DATA VALIDATION CHECKLIST (Level II)				
Client Name: Pastor, Behling, & Wheeler	Project Number: 1352			
Property Location: Gulfco Superfund Site	Project Manager: Eric Pastor			
Laboratory: GCAL – Baton Rouge, LA	Laboratory Job No.:208061817			
Reviewer: Taryn Scholz (QAA, L.L.C.)	Date Checked: 7/31/08			
ITEM	**Yes**	**No**	**NA**	**Comment Number**
Chain of Custody (COC) and Sample Receipt at Lab				
1. Signed COCs included and seals used?	x			
2. Date and time of sample collection included?	x			
3. All samples listed on the COC analyzed for in accordance with the RI/FS Work Plan?		x		3.
4. Field QC sample frequency met project requirements?	x			
5. Sample receipt temperature 2-6°C?	x			
6. Samples preserved appropriately?	x			
7. Samples received within 2 days of collection?	x			
8. No problems noted?	x			
Laboratory Report and Data Package				
9. Signed Case Narrative included?	x			
10. No analytical discrepancies noted in case narrative?		x		10.
11. Elevated reporting limits justified?			*	
12. MDLs reasonable per MDL check?			*	
13. Calibration data acceptable?			*	
14. ICV and CCV recoveries within project control limits?			*	
15. ICB and CCB results <RL (MQL)?			*	
16. Internal standard areas within project control limits?			*	
Laboratory EDD				
17. Field sample IDs included?	x			
18. Laboratory sample IDs included?	x			
19. Date of analysis included?	x			
20. Date of sample preparation included?			x	
21. Samples prepared within holding time?			x	
22. Samples analyzed within holding time?	x			
23. Detection limit and quantitation limit included?	x			
24. Project target limits achieved?		x		24.
25. No elevated reporting limits?			*	
26. Method references included?	x			
27. Sample matrix included?	x			
28. Sample result units reported correctly?	x			28.
29. Soil/ sediment results corrected for dry-weight?			x	
30. Method blank results <RL (MDL)?		x		See Attachment 1
31. Equipment and Trip blank results <RL (MDL)?		x		See Attachment 1
32. All COIs included in LCS?	x			32.
33. LCS recovery within project control limits?	x			
34. MS/MSD recoveries within project control limits?		x		See Attachment 1
35. LCS/LCSD RPDs within project control limits?	x			
36. MS/MSD RPDs within project control limits?	x			
37. Laboratory duplicate RPDs/Diffs within project control limits?	x			
38. Field duplicate RPDs/Diffs within project control limits?	x			
39. Surrogate recoveries within project control limits?		x		See Attachment 1
40. Completeness percentage within project limits?			*	

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Definitions: **CCB** – Continuing Calibration Blank; **CCV** – Continuing Calibration Verification; **COI** – Compounds of Interest; **DCS** – Detectability Check Sample; **ICB** – Initial Calibration Blank; **ICV** – Initial Calibration Verification; **LCS** – Laboratory Control Sample; **LCSD** – Laboratory Control Sample Duplicate; **MDL** – Method Detection Limit; **MS/MSD** – Matrix Spike/Matrix Spike Duplicate; **RL** – Reporting Limit; **RPD** – Relative Percent Difference				

COMMENTS

*this check not included in Level II validation

3. The laboratory reported one extra analyte (1,2-Dichloroethene(Total)) for the VOC samples.

10. Issues noted for most parameters. All are based on laboratory limits, which do not affect flagging for this site, except:

VOC – Batch 391647, MS/MSD %R not applicable for 2CEVE because this compound not recovered in acidified samples

RSK175 – SUs diluted out in sample 07, 08

Nitrate – for samples 01, 02, 07, 08, Nitrite conc higher than Nitrite/Nitrate. Nitrate calculated as Nitrite/Nitrate – Nitrite. This is generally due to matrix interference on Cd column. Column efficiency tested at 0.5 mg/L was 100%. (MS/MSD prepared using sample 02 shows good recovery -> no flags applied)

24. Actual MDL (0.000455 mg/L) slightly above Target MDL (0.0004 mg/L) for Hexachlorobutadiene. Actual MQL (0.005 mg/L) above Target MQL (0.002 mg/L) for Methane (dissolved).

28. Organics results (including reporting limits) in ug/L as agreed with lab. All inorganic in mg/L.

32. All analytes routinely spiked by lab are included as per QAPP. This is every TA except n-Butyl alcohol.

SET SUMMARY
Laboratory Job No.: 208061817

6	Number of Field Samples including Field Duplicates (1)
1	Number of Field MS/MSD Pairs
1	Number of Equipment Rinsate Blanks
1	Number of Field Blanks
1	Number of VOC Trip Blanks
6	Number of Parameters (VOC, Dissolved Gases, Nitrate, Sulfide, Sulfate, TOC)
83	Number of Target Analytes per Sample
498	Total Measurements for Field Samples
461	Number of measurements with no validation qualifier (i.e., “none” in EDD)
1	Number of measurements with UJ flag (for Sulfide due to low matrix spike recovery)
5	Number of measurements with J- flag (for Sulfide due to low matrix spike recovery)
24	Number of measurements with J flag (due solely to result being between the SDL and SQL)
0	Number of measurements with J+ flag
1	Number of measurements with U flag (due to blank contamination; analytes affected include Acetone only)
0	Number of measurements with NS flag
6	Number of measurements with R flag (for six 2-Chloroethylvinyl ether non-detects because matrix spike recovery (0%) indicates analyte destroyed by preservative for these acidified samples)

Usability: All data suitable as qualified for the intended use except for the six results for 2-Chloroethylvinyl ether (all non-detects). Measurements qualified with U-flag should be considered not present at the concentration reported.

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
MW-901	Sulfide	J-	low ave MS/MSD recovery (52.5%)
MW-901	1,1-Dichloroethane	J	result between SDL and SQL
MW-901	1,2,4-Trimethylbenzene	J	result between SDL and SQL
MW-901	1,3,5-Trimethylbenzene	J	result between SDL and SQL
MW-901	2-Chloroethylvinyl ether	R	extremely low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples
MW-901	Chlorobenzene	J	result between SDL and SQL
MW-901	Isopropylbenzene (Cumene)	J	result between SDL and SQL
MW-901	m,p-Xylene	J	result between SDL and SQL
MW-901	n-Propylbenzene	J	result between SDL and SQL
MW-901	o-Xylene	J	result between SDL and SQL
MW-901	Xylene (total)	J	result between SDL and SQL
NC2MW28	Sulfide	J-	low ave MS/MSD recovery (52.5%)
NC2MW28	2-Chloroethylvinyl ether	R	extremely low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples
ND4MW03	Sulfide	UJ	low ave MS/MSD recovery (52.5%)
ND4MW03	2-Chloroethylvinyl ether	R	extremely low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples
NE1MW04	Sulfide	J-	low ave MS/MSD recovery (52.5%)
NE1MW04	1,1-Dichloroethene	J	result between SDL and SQL
NE1MW04	1,2-Dichloroethene(Total)	J	result between SDL and SQL
NE1MW04	2-Chloroethylvinyl ether	R	extremely low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples
NE1MW04	Acetone	U	equipment blank contamination (12 J ug/L); field blank contamination (10.9 J ug/L); result between SDL and SQL
NE3MW05	Sulfide	J-	low ave MS/MSD recovery (52.5%)
NE3MW05	1,1-Dichloroethane	J	result between SDL and SQL
NE3MW05	1,2,4-Trimethylbenzene	J	result between SDL and SQL
NE3MW05	1,3,5-Trimethylbenzene	J	result between SDL and SQL
NE3MW05	2-Chloroethylvinyl ether	R	extremely low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples
NE3MW05	Chlorobenzene	J	result between SDL and SQL
NE3MW05	Cyclohexane	J	result between SDL and SQL
NE3MW05	Isopropylbenzene (Cumene)	J	result between SDL and SQL
NE3MW05	m,p-Xylene	J	result between SDL and SQL
NE3MW05	n-Propylbenzene	J	result between SDL and SQL
NE3MW05	sec-Butylbenzene	J	result between SDL and SQL
NE3MW05	Xylene (total)	J	result between SDL and SQL
OMW-21	Sulfide	J-	low ave MS/MSD recovery (52.5%)
OMW-21	Methane	J	result between SDL and SQL
OMW-21	1,2,4-Trichlorobenzene	J	result between SDL and SQL
OMW-21	2-Chloroethylvinyl ether	R	extremely low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples
OMW-21	n-Butylbenzene	J	result between SDL and SQL

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_date	Prep_time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
NE1MW04 MSD	20806181704	MSD	E376.2		W	Sulfide	J- / UJ to NDs/RRs	TRG			6/19/08	9:00	low ave MS/MSD recovery (52.5%)	389407
NE3MW05	20806181707	SMP	RSK175		W	Propene	none (surrogate diluted out)	SUR			6/23/08	16:25	extremely low SU recovery (0%)	391405
MW-901	20806181708	SMP	RSK175		W	Propene	none (surrogate diluted out)	SUR			6/23/08	16:30	extremely low SU recovery (0%)	391405
GW-061708-EB	20806181710	EQBK	SW8260B		W	Acetone	U to RRs < 10 x BlankEquivConc	TRG			6/27/08	6:23	equipment blank contamination (12 J ug/L)	391647
GW-061708-FB	20806181709	FLDBK	SW8260B		W	Acetone	U to RRs < 10 x BlankEquivConc	TRG			6/27/08	6:00	field blank contamination (10.9 J ug/L)	391647
GW-061708-FB	20806181709	FLDBK	SW8260B		W	Naphthalene	U to RRs < 5 x BlankEquivConc (none)	TRG			6/27/08	6:00	field blank contamination (2.28 J ug/L)	391647
MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B		W	Chloroform	U to RRs < 5 x BlankEquivConc (none)	TRG			6/27/08	1:03	laboratory blank contamination (0.632 J ug/L)	391647
TRIP BLANK-1	20806181711	TRIPBK	SW8260B		W	Methylene chloride	U to RRs < 10 x BlankEquivConc (none)	TRG			6/27/08	6:45	trip blank contamination (0.602 J ug/L)	391647
NE1MW04 MSD	20806181704	MSD	SW8260B		W	2-Chloroethylvinyl ether	J- / R to RRs/NDs	TRG			6/27/08	2:37	extremely low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	391647
NE1MW04 MSD	20806181704	MSD	SW8260B		W	Vinyl acetate	J+ to RRs (none)	TRG			6/27/08	2:37	high ave MS/MSD recovery (149.5%)	391647
MB for HBN 391715 [HACH/6064]	619147	LB	SW9038		W	Sulfate	U to RRs < 5 x BlankEquivConc (none)	TRG			6/28/08	18:41	laboratory blank contamination (0.51 B mg/L)	391715
GW-061708-EB	20806181710	EQBK	SW9060		W	Total Organic Carbon	U to RRs < 5 x BlankEquivConc (none)	TRG			6/26/08	2:30	equipment blank contamination (0.87 B mg/L)	391587
GW-061708-FB	20806181709	FLDBK	SW9060		W	Total Organic Carbon	U to RRs < 5 x BlankEquivConc (none)	TRG			6/26/08	2:05	field blank contamination (0.74 B mg/L)	391587

DATA VALIDATION CHECKLIST (Level III)				
Client Name: Pastor, Behling, & Wheeler	Project Number: 1352			
Property Location: Gulfco Superfund Site	Project Manager: Eric Pastor			
Laboratory: GCAL – Baton Rouge, LA	Laboratory Job No.: 208060522 & 208071047			
Reviewer: Taryn Scholz and Don Flory (QAA, L.L.C.)	Date Checked: 6/14/08, 6/28/08, 7/25/08			
ITEM	**Yes**	**No**	**NA**	**Comment Number**
Chain of Custody (COC) and Sample Receipt at Lab				
1. Signed COCs included and seals used?	x			
2. Date and time of sample collection included?	x			
3. All samples listed on the COC analyzed for in accordance with the RI/FS Work Plan?		x		3.
4. Field QC sample frequency met project requirements?	x			
5. Sample receipt temperature 2-6°C?	x			
6. Samples preserved appropriately?	x			
7. Samples received within 2 days of collection?	x			
8. No problems noted?	x			
Laboratory Report and Data Package				
9. Signed Case Narrative included?	x			
10. No analytical discrepancies noted in case narrative?		x		10.
11. Elevated reporting limits justified?	x			11.
12. MDLs reasonable per MDL check?	x			
13. Calibration data acceptable?		x		see Attachment 1
14. ICV and CCV recoveries within project control limits?		x		see Attachment 1
15. ICB and CCB results <RL (MQL)?	x			
16. Internal standard areas within project control limits?		x		see Attachment 1
Laboratory EDD				
17. Field sample IDs included?	x			17.
18. Laboratory sample IDs included?	x			
19. Date of analysis included?	x			
20. Date of sample preparation included?	x			
21. Samples prepared within holding time?	x			
22. Samples analyzed within holding time?	x			
23. Detection limit and quantitation limit included?	x			
24. Project target limits achieved?		x		24.
25. No elevated reporting limits?		x		25.
26. Method references included?	x			
27. Sample matrix included?	x			
28. Sample result units reported correctly?	x			28.
29. Soil/ sediment results corrected for dry-weight?	x			
30. Method blank results <RL (MDL)?		x		see Attachment 1
31. Equipment and Trip blank results <RL (MDL)?		x		see Attachment 1
32. All COIs included in LCS?	x			32.
33. LCS recovery within project control limits?		x		see Attachment 1
34. MS/MSD recoveries within project control limits?		x		see Attachment 1
35. LCS/LCSD RPDs within project control limits?		x		see Attachment 1
36. MS/MSD RPDs within project control limits?		x		see Attachment 1
37. Laboratory duplicate RPDs/Diffs within project control limits?	x			
38. Field duplicate RPDs/Diffs within project control limits?		x		see Attachment 1
39. Surrogate recoveries within project control limits?		x		see Attachment 1
40. Completeness percentage within project limits?	x			

Definitions: **CCB** – Continuing Calibration Blank; **CCV** – Continuing Calibration Verification; **COI** – Compounds of Interest; **DCS** – Detectability Check Sample; **ICB** – Initial Calibration Blank; **ICV** – Initial Calibration Verification; **LCS** – Laboratory Control Sample; **LCSD** – Laboratory Control Sample Duplicate; **MDL** – Method Detection Limit; **MS/MSD** – Matrix Spike/Matrix Spike Duplicate; **RL** – Reporting Limit; **RPD** – Relative Percent Difference				

COMMENTS

Level IV Check - GC/MS RRF for instrument calibration also included in Level III checks after deficiencies noted in first samples – see Attachment 1 for deficiencies noted

3. Dichlorodifluoromethane is not reported for the equipment blank (SE-060408-EB) and one trip blank (TRIP BLANK-1) or for the QC (LCS, LCSD, and method blank) associated with the aqueous blanks. Results (all non-detects) are reported for the environmental samples plus the field blank and two trip blanks. The validator did not request corrections from the lab since results for the environmental samples are not affected.

Reanalyses for four metals (Sb, B, Se, Sn) were requested for the field samples (2WSED8 (1-2), 2WSED10 (1-2), 4WSED2 (0-0.5), and 4WSED3 (0-0.5)) and the field MS/MSD after PBW noted significant discrepancies for these analytes compared to all previous sediment samples from the site (Antimony and Boron previously 3-10x lower; Selenium and Tin previously not detected). For each sample, two separate aliquots from the original container were analyzed in separate batches and results are reported using the sample ID plus a suffix of 'A' and 'B' in set 208071047. Thus, three results are reported for these samples/analytes. QC is similar for all three batches. (The MS/MSD %R for Antimony was extremely low (<30%) with good PDS recovery for all three batches, but the original analyses were not flagged because the check was waived due to a high conc in the parent sample.) Results are significantly different for the original versus the re-analyses (RPD = 32 to 196), while the two re-analyses compare well (RPD = 0 to 32).

10. Issues noted for all parameters. All are based on laboratory limits, which do not affect flagging for this site, except:

VOC – For batch 375350, Chloroform and Methylene chloride at estimated conc in method blank; For batch 375282 (aq blanks), Chloroform and Naphthalene at estimated conc in method blank

PEST – Confirmation RPD > 40% for gamma-Chlordane in 2WSED8 (1-2), higher result reported -> Revised report submitted 6/28/08 with this detect removed. Upon examination, the laboratory determined that this detect was a false positive (based on a retention time shift on the second column and the large RPD between columns)

11. All VOC soil samples analyzed at a 50 (methanol extract) dilution for 2-Chloroethylvinyl ether and n-Butyl alcohol due to calibration problems for low-level solid analysis. Sample 4WSED3 (0-0.5) and its MS/MSD diluted to eliminate interference from non-target background. SUs diluted out. SHELL samples diluted due to physical/chemical interference (all detects).

17. Sample 2WSED8 (1-2) is reported as SWSED8 (1-2). The validator corrected the ID in the EDD. Corrections from the lab for EDD/Hardcopy were not requested to save time for these quick turnaround samples.

24. Actual MDLs are above the target MDLs for the following:

	Target MDL (mg/kg)	Actual MDL (mg/kg)
Copper	0.13	0.17
Benzidine	0.067	0.252
Bis(2-Ethylhexyl)phthalate	0.022	0.038

Actual MQLs are above the target MQLs for the following:

	Target MQL (mg/kg)	Actual MQL (mg/kg)
Benzidine	1.32	1.65

25. The VOC soil samples were analyzed as high level soils (50x dilution) for 2-Chloroethylvinyl ether and n-Butyl alcohol. Sample 4WSED3 (0-0.5) diluted 10x for Pest/PCB.

28. Results, SDLs, and SQLs are in mg/kg dry-weight as requested. However, the user should note that the MDLs and MQLs for organics are in ug/kg and this is not accounted for in the Prep Factor or Dilution Factor.

32. All analytes routinely spiked by lab are included as per QAPP. This is every TA except n-Butyl alcohol, Toxaphene, and the 5 middle Aroclors.

SET SUMMARY
Laboratory Job No.: 208060522 and 208071047

9	Number of Field Samples ~~i~~including Field Duplicates (1)
1	Number of Field MS/MSD Pairs
1	Number of Equipment Rinsate Blanks
1	Number of Field Blanks
3	Number of VOC Trip Blanks
6	Number of Parameters (VOC, SVOC, Pesticides, Aroclors, Metals, TOC)
NA	Number of Target Analytes per Sample (Zinc only for 4 samples, 4 Metals for 8 re-analyses, 199 TAs for rest)
1031~~999~~	Total Measurements for Field Samples
818~~1~~	Number of measurements with no validation qualifier (i.e., "none" in EDD)
94~~0~~	Number of measurements with UJ flag (for various analytes due to low laboratory and/or matrix spike recovery; poor calibration fit and/or negative drift)
15	Number of measurements with UJ flag and an elevated SDL (for 2,4-Dinitrophenol , n-Butyl alcohol, and trans-1,4-Dichloro-2-butene) due to poor instrument response, i.e., low RRF)
4~~0~~	Number of measurements with J- flag (for ~~Antimony~~ Boron due to ~~extremely~~ low matrix spike recovery)
413~~2~~	Number of measurements with J flag (due solely to result being between the SDL and SQL)
9~~1~~	Number of measurements with J flag (due to result being between the SDL and SQL plus calibration drift for one Indeno(1,2,3-cd)pyrene result or low matrix spike recovery for eight Antimony results)
31	Number of measurements with J flag (for Barium, Lead, Manganese, Strontium, Zinc, and TOC due to poor MS/MSD or field duplicate precision)
1	Number of measurements with J+ flag (for Indeno(1,2,3-cd)pyrene due to calibration drift and high MS/MSD recovery)
13	Number of measurements with U flag (due to blank contamination; analytes affected include 2-Butanone, Acetone, Chloroform, Methylene chloride, and Zinc)
0	Number of measurements with NS flag
5	Number of measurements with R flag (for the five non-detects for Benzidine due to 0% matrix spike recovery)
100%	Completeness-to-date on a sample level (percentage of Phase 1, 2, 3, and 4 sediment samples, including all ICWW, pond, and wetlands sediments, with usable data, project goal 90%)
91%	Completeness-to-date on an analyte level (percentage of Phase 1, 2, 3, and 4 sediment samples, including all ICWW, pond, and wetlands sediments, with usable data, project goal 80%) – 2-Chloroethylvinyl ether
92%	Completeness-to-date on an analyte level (percentage of Phase 1, 2, 3, and 4 sediment samples, including all ICWW, pond, and wetlands sediments, with usable data, project goal 80%) – Antimony
83%	Completeness-to-date on an analyte level (percentage of Phase 1, 2, 3, and 4 sediment samples, including all ICWW, pond, and wetlands sediments, with usable data, project goal 80%) – Benzidine
99%	Completeness-to-date on an analyte level (percentage of Phase 1, 2, 3, and 4 sediment samples, including all ICWW, pond, and wetlands sediments, with usable data, project goal 80%) – Cyclohexane
100%	Completeness-to-date on an analyte level (percentage of Phase 1, 2, 3, and 4 sediment samples, including all ICWW, pond, and wetlands sediments, with usable data, project goal 80%) – each remaining individual SE target analyte
99.5%	Completeness-to-date on an analyte level (percentage of Phase 1, 2, 3, and 4 sediment samples, including all ICWW, pond, and wetlands sediments, with usable data, project goal 80%) – all target analytes (i.e., all data points)

Usability: All data suitable as qualified for the intended use except the five results for Benzidine (all non-detects). Data for 2,4-Dinitrophenol , n-Butyl alcohol, and trans-1,4-Dichloro-2-butene are usable with an elevated reporting limit for the non-detects (as given in the Electronic Data Deliverable). Measurements qualified with a U-flag should be considered not present at the concentration reported. Three results are reported for Antimony, Boron, Selenium, and Tin in samples 2WSED8 (1-2), 2WSED10 (1-2), 4WSED2 (0-0.5), and 4WSED3 (0-0.5).

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
2WSED10 (1-2)	Arsenic	UJ	low ave MS/MSD recovery (50%)
2WSED10 (1-2)	Barium	J	poor MS/MSD precision (101 RPD)
2WSED10 (1-2)	Lead	J	poor MS/MSD precision (110 RPD)
2WSED10 (1-2)	Manganese	J	poor MS/MSD precision (34 RPD)
2WSED10 (1-2)	Molybdenum	J	result between SDL and SQL
2WSED10 (1-2)	Strontium	J	poor field precision (60 RPD)
2WSED10 (1-2)	Thallium	UJ	low ave MS/MSD recovery (57.5%)
2WSED10 (1-2)	Zinc	J	poor MS/MSD precision (41 RPD)
2WSED10 (1-2) A	Antimony	J	extremely low ave MS/MSD recovery (21%), good PDS recovery (85%); result between SDL and SQL
2WSED10 (1-2) A	Boron	J-	low ave MS/MSD recovery (68%)
2WSED10 (1-2) A	Tin	J	result between SDL and SQL
2WSED10 (1-2) B	Antimony	J	extremely low ave MS/MSD recovery (19%), good PDS recovery (88%); result between SDL and SQL
2WSED10 (1-2) B	Boron	J-	low ave MS/MSD recovery (63%)
2WSED10 (1-2) B	Selenium	J	result between SDL and SQL
2WSED10 (1-2) B	Tin	J	result between SDL and SQL
2WSED10 (1-2)	Mercury	J	result between SDL and SQL
2WSED10 (1-2)	Aroclor-1016	UJ	calibration drift (%D= -19)
2WSED10 (1-2)	Aroclor-1260	UJ	calibration drift (%D= -17); calibration drift (%D= -18)
2WSED10 (1-2)	1,2,4-Trichlorobenzene	UJ	low ave MS/MSD recovery (57%)
2WSED10 (1-2)	1,2-Dichloroethane	J	result between SDL and SQL
2WSED10 (1-2)	Acrolein	UJ	low ave MS/MSD recovery (53.5%)
2WSED10 (1-2)	Chloroform	U	laboratory blank contamination (0.00169 J mg/kg); result between SDL and SQL
2WSED10 (1-2)	Hexachlorobutadiene	UJ	low ave MS/MSD recovery (45.5%)
2WSED10 (1-2)	Methylene chloride	U	laboratory blank contamination (0.00188 J mg/kg); trip blank contamination (0.00407 J mg/L); result between SDL and SQL
2WSED10 (1-2)	n-Butyl alcohol	UJ	low instrument response (low RRF), elevate SDL for NDs 50x (Sed); calibration drift (%D= -25)
2WSED10 (1-2)	Toluene	J	result between SDL and SQL
2WSED10 (1-2)	trans-1,4-Dichloro-2-butene	UJ	low instrument response (low RRF), elevate SDL for NDs 7x (Sed)
2WSED10 (1-2)	Vinyl acetate	UJ	low ave MS/MSD recovery (36%)
2WSED10 (1-2)	2,4-Dinitrophenol	UJ	low instrument response (low RRF), elevate SDL for NDs 21x (Sed); low ave MS/MSD recovery (53%)
2WSED10 (1-2)	2,6-Dinitrotoluene	UJ	calibration drift (%D= -23)
2WSED10 (1-2)	3,3'-Dichlorobenzidine	UJ	low ave MS/MSD recovery (55%)
2WSED10 (1-2)	4-Chloroaniline	UJ	low ave MS/MSD recovery (57.5%)
2WSED10 (1-2)	Benzaldehyde	UJ	poor calibration fit (%RSD=66)
2WSED10 (1-2)	Benzidine	R	extremely low ave MS/MSD recovery (0%); poor calibration fit (%RSD=32)
2WSED10 (1-2)	Benzoic acid	UJ	low ave MS/MSD recovery (57.5%)
2WSED10 (1-2)	Hexachlorocyclopentadiene	UJ	low ave MS/MSD recovery (54.5%)
2WSED10 (1-2)	Pyridine	UJ	low LCS recovery (55%)
2WSED10 (1-2)	Total Organic Carbon	J	poor field precision (67 RPD)
2WSED8 (1-2)	Arsenic	UJ	low ave MS/MSD recovery (50%)
2WSED8 (1-2)	Barium	J	poor MS/MSD precision (101 RPD)
2WSED8 (1-2)	Lead	J	poor MS/MSD precision (110 RPD)
2WSED8 (1-2)	Manganese	J	poor MS/MSD precision (34 RPD)
2WSED8 (1-2)	Molybdenum	J	result between SDL and SQL
2WSED8 (1-2)	Strontium	J	poor field precision (60 RPD)

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
2WSED8 (1-2)	Thallium	UJ	low ave MS/MSD recovery (57.5%)
2WSED8 (1-2)	Tin	J	result between SDL and SQL
2WSED8 (1-2)	Zinc	J	poor MS/MSD precision (41 RPD)
2WSED8 (1-2) A	Antimony	J	extremely low ave MS/MSD recovery (21%), good PDS recovery (85%); result between SDL and SQL
2WSED8 (1-2) A	Boron	UJ	low ave MS/MSD recovery (68%)
2WSED8 (1-2) A	Tin	J	result between SDL and SQL
2WSED8 (1-2) B	Antimony	J	extremely low ave MS/MSD recovery (19%), good PDS recovery (88%); result between SDL and SQL
2WSED8 (1-2) B	Boron	UJ	low ave MS/MSD recovery (63%)
2WSED8 (1-2) B	Tin	J	result between SDL and SQL
2WSED8 (1-2)	Mercury	J	result between SDL and SQL
2WSED8 (1-2)	1,2,4-Trichlorobenzene	UJ	low ave MS/MSD recovery (57%)
2WSED8 (1-2)	1,2-Dichloroethane	J	result between SDL and SQL
2WSED8 (1-2)	Acrolein	UJ	low ave MS/MSD recovery (53.5%)
2WSED8 (1-2)	Chloroform	U	laboratory blank contamination (0.00169 J mg/kg); result between SDL and SQL
2WSED8 (1-2)	Hexachlorobutadiene	UJ	low ave MS/MSD recovery (45.5%)
2WSED8 (1-2)	Methylene chloride	U	laboratory blank contamination (0.00188 J mg/kg); trip blank contamination (0.00407 J mg/L); result between SDL and SQL
2WSED8 (1-2)	n-Butyl alcohol	UJ	low instrument response (low RRF), elevate SDL for NDs 50x (Sed); calibration drift (%D= -25)
2WSED8 (1-2)	Toluene	J	result between SDL and SQL
2WSED8 (1-2)	trans-1,4-Dichloro-2-butene	UJ	low instrument response (low RRF), elevate SDL for NDs 7x (Sed)
2WSED8 (1-2)	Vinyl acetate	UJ	low ave MS/MSD recovery (36%)
2WSED8 (1-2)	2,4-Dinitrophenol	UJ	low instrument response (low RRF), elevate SDL for NDs 21x (Sed); low ave MS/MSD recovery (53%)
2WSED8 (1-2)	2,6-Dinitrotoluene	UJ	calibration drift (%D= -23)
2WSED8 (1-2)	3,3'-Dichlorobenzidine	UJ	low ave MS/MSD recovery (55%)
2WSED8 (1-2)	4-Chloroaniline	UJ	low ave MS/MSD recovery (57.5%)
2WSED8 (1-2)	Benzaldehyde	UJ	poor calibration fit (%RSD=66)
2WSED8 (1-2)	Benzidine	R	extremely low ave MS/MSD recovery (0%); poor calibration fit (%RSD=32)
2WSED8 (1-2)	Benzoic acid	UJ	low ave MS/MSD recovery (57.5%)
2WSED8 (1-2)	Hexachlorocyclopentadiene	UJ	low ave MS/MSD recovery (54.5%)
2WSED8 (1-2)	Pyridine	UJ	low LCS recovery (55%)
2WSED8 (1-2)	Total Organic Carbon	J	poor field precision (67 RPD)
4WSED1 (0-0.5)	Zinc	J	poor MS/MSD precision (41 RPD)
4WSED2 (0-0.5)	Arsenic	UJ	low ave MS/MSD recovery (50%)
4WSED2 (0-0.5)	Barium	J	poor MS/MSD precision (101 RPD)
4WSED2 (0-0.5)	Lead	J	poor MS/MSD precision (110 RPD)
4WSED2 (0-0.5)	Manganese	J	poor MS/MSD precision (34 RPD)
4WSED2 (0-0.5)	Molybdenum	J	result between SDL and SQL
4WSED2 (0-0.5)	Strontium	J	poor field precision (60 RPD)
4WSED2 (0-0.5)	Thallium	UJ	low ave MS/MSD recovery (57.5%)
4WSED2 (0-0.5)	Tin	J	result between SDL and SQL
4WSED2 (0-0.5)	Zinc	J	poor MS/MSD precision (41 RPD)
4WSED2 (0-0.5)A	Antimony	J	extremely low ave MS/MSD recovery (21%), good PDS recovery (85%); result between SDL and SQL
4WSED2 (0-0.5)A	Boron	J-	low ave MS/MSD recovery (68%)
4WSED2 (0-0.5)A	Tin	J	result between SDL and SQL
4WSED2 (0-0.5)B	Antimony	J	extremely low ave MS/MSD recovery (19%), good PDS recovery (88%); result between SDL and SQL

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Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
4WSED2 (0-0.5)B	Boron	J-	low ave MS/MSD recovery (63%)
4WSED2 (0-0.5)B	Tin	J	result between SDL and SQL
4WSED2 (0-0.5)	Aroclor-1016	UJ	calibration drift (%D= -19)
4WSED2 (0-0.5)	Aroclor-1260	UJ	calibration drift (%D= -17); calibration drift (%D= -18)
4WSED2 (0-0.5)	1,2,4-Trichlorobenzene	UJ	low ave MS/MSD recovery (57%)
4WSED2 (0-0.5)	Acrolein	UJ	low ave MS/MSD recovery (53.5%)
4WSED2 (0-0.5)	Chloroform	U	laboratory blank contamination (0.00169 J mg/kg); result between SDL and SQL
4WSED2 (0-0.5)	Hexachlorobutadiene	UJ	low ave MS/MSD recovery (45.5%)
4WSED2 (0-0.5)	Methylene chloride	U	laboratory blank contamination (0.00188 J mg/kg); trip blank contamination (0.00407 J mg/L); result between SDL and SQL
4WSED2 (0-0.5)	n-Butyl alcohol	UJ	low instrument response (low RRF), elevate SDL for NDs 50x (Sed); calibration drift (%D= -25)
4WSED2 (0-0.5)	trans-1,4-Dichloro-2-butene	UJ	low instrument response (low RRF), elevate SDL for NDs 7x (Sed)
4WSED2 (0-0.5)	Vinyl acetate	UJ	low ave MS/MSD recovery (36%)
4WSED2 (0-0.5)	2,4-Dinitrophenol	UJ	low instrument response (low RRF), elevate SDL for NDs 21x (Sed); low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (53%)
4WSED2 (0-0.5)	2,6-Dinitrotoluene	UJ	calibration drift (%D= -21)
4WSED2 (0-0.5)	3,3'-Dichlorobenzidine	UJ	low ave MS/MSD recovery (55%)
4WSED2 (0-0.5)	4-Chloroaniline	UJ	low ave MS/MSD recovery (57.5%)
4WSED2 (0-0.5)	Benzaldehyde	UJ	poor calibration fit (%RSD=66); low ave LCS/LCSD recovery (44%)
4WSED2 (0-0.5)	Benzidine	R	extremely low ave MS/MSD recovery (0%); poor calibration fit (%RSD=32); low ave LCS/LCSD recovery (34.5%)
4WSED2 (0-0.5)	Benzo(g,h,i)perylene	J	result between SDL and SQL
4WSED2 (0-0.5)	Benzoic acid	UJ	low ave MS/MSD recovery (57.5%)
4WSED2 (0-0.5)	Fluoranthene	J	result between SDL and SQL
4WSED2 (0-0.5)	Hexachlorocyclopentadiene	UJ	low ave MS/MSD recovery (54.5%)
4WSED2 (0-0.5)	Pyrene	J	result between SDL and SQL
4WSED2 (0-0.5)	Pyridine	UJ	low ave LCS/LCSD recovery (53.5%)
4WSED2 (0-0.5)	Total Organic Carbon	J	poor field precision (67 RPD)
4WSED3 (0-0.5)	Arsenic	UJ	low ave MS/MSD recovery (50%)
4WSED3 (0-0.5)	Barium	J	poor MS/MSD precision (101 RPD)
4WSED3 (0-0.5)	Lead	J	poor MS/MSD precision (110 RPD)
4WSED3 (0-0.5)	Manganese	J	poor MS/MSD precision (34 RPD)
4WSED3 (0-0.5)	Molybdenum	J	result between SDL and SQL
4WSED3 (0-0.5)	Strontium	J	poor field precision (60 RPD)
4WSED3 (0-0.5)	Thallium	UJ	low ave MS/MSD recovery (57.5%)
4WSED3 (0-0.5)	Zinc	J	poor MS/MSD precision (41 RPD)
4WSED3 (0-0.5)A	Antimony	J	extremely low ave MS/MSD recovery (21%), good PDS recovery (85%); result between SDL and SQL
4WSED3 (0-0.5)A	Boron	UJ	low ave MS/MSD recovery (68%)
4WSED3 (0-0.5)A	Tin	J	result between SDL and SQL
4WSED3 (0-0.5)B	Antimony	J	extremely low ave MS/MSD recovery (19%), good PDS recovery (88%); result between SDL and SQL
4WSED3 (0-0.5)B	Boron	UJ	low ave MS/MSD recovery (63%)
4WSED3 (0-0.5)B	Tin	J	result between SDL and SQL
4WSED3 (0-0.5)	Aroclor-1016	UJ	calibration drift (%D= -19)
4WSED3 (0-0.5)	Aroclor-1260	UJ	calibration drift (%D= -17); calibration drift (%D= -18)
4WSED3 (0-0.5)	1,2,4-Trichlorobenzene	UJ	low ave MS/MSD recovery (57%)
4WSED3 (0-0.5)	1,2-Dichloroethane	J	result between SDL and SQL
4WSED3 (0-0.5)	Acrolein	UJ	low ave MS/MSD recovery (53.5%)

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QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
4WSED3 (0-0.5)	Chloroform	U	laboratory blank contamination (0.00169 J mg/kg); result between SDL and SQL
4WSED3 (0-0.5)	Hexachlorobutadiene	UJ	low ave MS/MSD recovery (45.5%)
4WSED3 (0-0.5)	Methylene chloride	U	laboratory blank contamination (0.00188 J mg/kg); trip blank contamination (0.00407 J mg/L); result between SDL and SQL
4WSED3 (0-0.5)	n-Butyl alcohol	UJ	low instrument response (low RRF), elevate SDL for NDs 50x (Sed); calibration drift (%D= -25)
4WSED3 (0-0.5)	Toluene	J	result between SDL and SQL
4WSED3 (0-0.5)	trans-1,4-Dichloro-2-butene	UJ	low instrument response (low RRF), elevate SDL for NDs 7x (Sed)
4WSED3 (0-0.5)	Vinyl acetate	UJ	low ave MS/MSD recovery (36%)
4WSED3 (0-0.5)	2,4-Dinitrophenol	UJ	low instrument response (low RRF), elevate SDL for NDs 21x (Sed); low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (53%)
4WSED3 (0-0.5)	2,6-Dinitrotoluene	UJ	calibration drift (%D= -21)
4WSED3 (0-0.5)	3,3'-Dichlorobenzidine	UJ	low ave MS/MSD recovery (55%)
4WSED3 (0-0.5)	4-Chloroaniline	UJ	low ave MS/MSD recovery (57.5%)
4WSED3 (0-0.5)	Acenaphthene	J	result between SDL and SQL
4WSED3 (0-0.5)	Anthracene	J	result between SDL and SQL
4WSED3 (0-0.5)	Benzaldehyde	UJ	poor calibration fit (%RSD=66); low ave LCS/LCSD recovery (44%)
4WSED3 (0-0.5)	Benzidine	R	extremely low ave MS/MSD recovery (0%); poor calibration fit (%RSD=32); low ave LCS/LCSD recovery (34.5%)
4WSED3 (0-0.5)	Benzo(b)fluoranthene	J	result between SDL and SQL
4WSED3 (0-0.5)	Benzo(g,h,i)perylene	J	result between SDL and SQL
4WSED3 (0-0.5)	Benzoic acid	UJ	low ave MS/MSD recovery (57.5%)
4WSED3 (0-0.5)	Carbazole	J	result between SDL and SQL
4WSED3 (0-0.5)	Chrysene	J	result between SDL and SQL
4WSED3 (0-0.5)	Dibenzofuran	J	result between SDL and SQL
4WSED3 (0-0.5)	Fluoranthene	J	result between SDL and SQL
4WSED3 (0-0.5)	Fluorene	J	result between SDL and SQL
4WSED3 (0-0.5)	Hexachlorocyclopentadiene	UJ	low ave MS/MSD recovery (54.5%)
4WSED3 (0-0.5)	Indeno(1,2,3-cd)pyrene	J+	calibration drift (%D= +32); high ave MS/MSD recovery (143%)
4WSED3 (0-0.5)	Pyrene	J	result between SDL and SQL
4WSED3 (0-0.5)	Pyridine	UJ	low ave LCS/LCSD recovery (53.5%)
4WSED3 (0-0.5)	Total Organic Carbon	J	poor field precision (67 RPD)
SE600	Arsenic	UJ	low ave MS/MSD recovery (50%)
SE600	Barium	J	poor MS/MSD precision (101 RPD)
SE600	Lead	J	poor MS/MSD precision (110 RPD)
SE600	Manganese	J	poor MS/MSD precision (34 RPD)
SE600	Molybdenum	J	result between SDL and SQL
SE600	Strontium	J	poor field precision (60 RPD)
SE600	Thallium	UJ	low ave MS/MSD recovery (57.5%)
SE600	Tin	J	result between SDL and SQL
SE600	Zinc	J	poor MS/MSD precision (41 RPD)
SE600	Aroclor-1016	UJ	calibration drift (%D= -19)
SE600	Aroclor-1260	UJ	calibration drift (%D= -17); calibration drift (%D= -18)
SE600	1,1,2,2-Tetrachloroethane	UJ	low internal standard area (-70% of daily standard area)
SE600	1,2,3-Trichloropropane	UJ	low internal standard area (-70% of daily standard area)
SE600	1,2,4-Trichlorobenzene	UJ	low internal standard area (-70% of daily standard area); low ave MS/MSD recovery (57%)
SE600	1,2,4-Trimethylbenzene	UJ	low internal standard area (-70% of daily standard area)
SE600	1,2-Dibromo-3-chloropropane	UJ	low internal standard area (-70% of daily standard area)
SE600	1,2-Dichlorobenzene	UJ	low internal standard area (-70% of daily standard area)

QUALIFIED DATA TABLE

Field Sample Identification	Analyte	Data Qualifier	Reason for Qualification
SE600	1,3,5-Trimethylbenzene	UJ	low internal standard area (-70% of daily standard area)
SE600	1,3-Dichlorobenzene	UJ	low internal standard area (-70% of daily standard area)
SE600	1,4-Dichlorobenzene	UJ	low internal standard area (-70% of daily standard area)
SE600	2-Butanone	U	trip blank contamination (0.00592 mg/L); result between SDL and SQL
SE600	2-Chlorotoluene	UJ	low internal standard area (-70% of daily standard area)
SE600	4-Chlorotoluene	UJ	low internal standard area (-70% of daily standard area)
SE600	4-Isopropyltoluene	UJ	low internal standard area (-70% of daily standard area)
SE600	Acetone	U	equipment blank contamination (0.012 J mg/L); field blank contamination (0.00304 J mg/L); trip blank contamination (0.016 J mg/L); result between SDL and SQL
SE600	Acrolein	UJ	low ave MS/MSD recovery (53.5%)
SE600	Bromobenzene	UJ	low internal standard area (-70% of daily standard area)
SE600	Carbon disulfide	J	result between SDL and SQL
SE600	Chloroform	U	laboratory blank contamination (0.00169 J mg/kg); result between SDL and SQL
SE600	Hexachlorobutadiene	UJ	low internal standard area (-70% of daily standard area); low ave MS/MSD recovery (45.5%)
SE600	Methylene chloride	U	laboratory blank contamination (0.00188 J mg/kg); trip blank contamination (0.00407 J mg/L); result between SDL and SQL
SE600	Naphthalene	UJ	low internal standard area (-70% of daily standard area)
SE600	n-Butyl alcohol	UJ	low instrument response (low RRF), elevate SDL for NDs 50x (Sed); calibration drift (%D= -25)
SE600	n-Butylbenzene	UJ	low internal standard area (-70% of daily standard area)
SE600	sec-Butylbenzene	UJ	low internal standard area (-70% of daily standard area)
SE600	tert-Butylbenzene	UJ	low internal standard area (-70% of daily standard area)
SE600	trans-1,4-Dichloro-2-butene	UJ	low instrument response (low RRF), elevate SDL for NDs 7x (Sed); low internal standard area (-70% of daily standard area)
SE600	Vinyl acetate	UJ	low ave MS/MSD recovery (36%)
SE600	Xylene (total)	UJ	low internal standard area (-70% of daily standard area)
SE600	2,4-Dinitrophenol	UJ	low instrument response (low RRF), elevate SDL for NDs 21x (Sed); low ave MS/MSD recovery (53%)
SE600	2,6-Dinitrotoluene	UJ	calibration drift (%D= -23)
SE600	3,3'-Dichlorobenzidine	UJ	low ave MS/MSD recovery (55%)
SE600	4-Chloroaniline	UJ	low ave MS/MSD recovery (57.5%)
SE600	Benzaldehyde	UJ	poor calibration fit (%RSD=66)
SE600	Benzidine	R	extremely low ave MS/MSD recovery (0%); poor calibration fit (%RSD=32)
SE600	Benzo(g,h,i)perylene	J	result between SDL and SQL
SE600	Benzoic acid	UJ	low ave MS/MSD recovery (57.5%)
SE600	Bis(2-Ethylhexyl)phthalate	J	result between SDL and SQL
SE600	Hexachlorocyclopentadiene	UJ	low ave MS/MSD recovery (54.5%)
SE600	Indeno(1,2,3-cd)pyrene	J	calibration drift (%D= 22); high ave MS/MSD recovery (143%); result between SDL and SQL
SE600	Pyridine	UJ	low LCS recovery (55%)
SE600	Total Organic Carbon	J	poor field precision (67 RPD)
SHELL 3	Zinc	U	equipment blank contamination (0.034 mg/L); result between SDL and SQL

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_ date	Prep_ time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
MB for HBN 375043 [DIGM/18282]	611565	LB	SW6010B	total	S	Aluminum	U to RRs < 5 x BlankEquivConc (none)	TRG	6/5/08	16:25	6/10/08	11:19	laboratory blank contamination (1.47 B mg/kg)	375327
SE-060408-EB	20806052212	EQBK	SW6010B	total	W	Aluminum	U to RRs < 5 x BlankEquivConc (none)	TRG	6/5/08	17:40	6/10/08	15:56	equipment blank contamination (0.037 B mg/L)	375327
MB for HBN 375043 [DIGM/18282]	611565	LB	SW6010B	total	S	Barium	U to RRs < 5 x BlankEquivConc (none)	TRG	6/5/08	16:25	6/10/08	11:19	laboratory blank contamination (0.025 B mg/kg)	375327
SE-060408-EB	20806052212	EQBK	SW6010B	total	W	Barium	U to RRs < 5 x BlankEquivConc (none)	TRG	6/5/08	17:40	6/10/08	15:56	equipment blank contamination (0.0017 B mg/L)	375327
SE-060408-FB	20806052213	FLDBK	SW6010B	total	W	Barium	U to RRs < 5 x BlankEquivConc (none)	TRG	6/5/08	17:40	6/10/08	16:04	field blank contamination (0.00033 B mg/L)	375327
MB for HBN 375043 [DIGM/18282]	611565	LB	SW6010B	total	S	Cadmium	U to RRs < 5 x BlankEquivConc (none)	TRG	6/5/08	16:25	6/10/08	11:19	laboratory blank contamination (0.0064 B mg/kg)	375327
SE-060408-EB	20806052212	EQBK	SW6010B	total	W	Strontium	U to RRs < 5 x BlankEquivConc (none)	TRG	6/5/08	17:40	6/10/08	15:56	equipment blank contamination (0.0018 B mg/L)	375327
SE-060408-FB	20806052213	FLDBK	SW6010B	total	W	Thallium	U to RRs < 5 x BlankEquivConc (none)	TRG	6/5/08	17:40	6/10/08	16:04	field blank contamination (0.0056 B mg/L)	375327
SE-060408-EB	20806052212	EQBK	SW6010B	total	W	Titanium	U to RRs < 5 x BlankEquivConc (none)	TRG	6/5/08	17:40	6/10/08	15:56	equipment blank contamination (0.0013 B mg/L)	375327
SE-060408-FB	20806052213	FLDBK	SW6010B	total	W	Titanium	U to RRs < 5 x BlankEquivConc (none)	TRG	6/5/08	17:40	6/10/08	16:04	field blank contamination (0.00036 B mg/L)	375327
SE-060408-EB	20806052212	EQBK	SW6010B	total	W	Zinc	U to RRs < 5 x BlankEquivConc	TRG	6/5/08	17:40	6/10/08	15:56	equipment blank contamination (0.034 mg/L)	375327
4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	total	S	Aluminum	none (waived due to high parent conc)	TRG	6/5/08	16:25	6/10/08	11:46	high ave MS/MSD recovery (2445%)	375327
4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	total	S	Antimony	none (waived due to high parent conc)	TRG	6/5/08	16:25	6/10/08	11:46	extremely low ave MS/MSD recovery (10.5%)	375327
4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	total	S	Arsenic	J- / UJ to RRs/NDs	TRG	6/5/08	16:25	6/10/08	11:46	low ave MS/MSD recovery (50%)	375327
4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	total	S	Barium	none (waived due to high parent conc)	TRG	6/5/08	16:25	6/10/08	11:46	high ave MS/MSD recovery (560%)	375327
4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	total	S	Barium	J to RRs	TRG	6/5/08	16:25	6/10/08	11:46	poor MS/MSD precision (101 RPD)	375327
4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	total	S	Copper	none (waived due to high parent conc)	TRG	6/5/08	16:25	6/10/08	11:46	low ave MS/MSD recovery (67%)	375327
4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	total	S	Iron	none (waived due to high parent conc)	TRG	6/5/08	16:25	6/10/08	11:46	low ave MS/MSD recovery (45%)	375327
4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	total	S	Lead	none (waived due to high parent conc)	TRG	6/5/08	16:25	6/10/08	11:46	high ave MS/MSD recovery (338.5%)	375327
4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	total	S	Lead	J to RRs	TRG	6/5/08	16:25	6/10/08	11:46	poor MS/MSD precision (110 RPD)	375327
4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	total	S	Manganese	none (waived due to high parent conc)	TRG	6/5/08	16:25	6/10/08	11:46	low ave MS/MSD recovery (66.5%)	375327

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_ date	Prep_ time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	total	S	Manganese	J to RRs	TRG	6/5/08	16:25	6/10/08	11:46	poor MS/MSD precision (34 RPD)	375327
4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	total	S	Thallium	J- / UJ to RRs/NDs	TRG	6/5/08	16:25	6/10/08	11:46	low ave MS/MSD recovery (57.5%)	375327
4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	total	S	Zinc	none (waived due to high parent conc)	TRG	6/5/08	16:25	6/10/08	11:46	extremely low ave MS/MSD recovery (-210%)	375327
4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	total	S	Zinc	J to RRs (sediments only)	TRG	6/5/08	16:25	6/10/08	11:46	poor MS/MSD precision (41 RPD)	375327
SE600	20806052209	SMP	SW6010B	total	S	Strontium	J to RRs	TRG	6/5/08	16:25	6/10/08	16:30	poor field precision (60 RPD)	375327
4WSED3 (0-0.5) MSD A	20807104705	MSD	SW6010B	total	S	Antimony	J- / UJ to RRs/NDs	TRG	7/11/08	13:00	7/14/08	20:49	extremely low ave MS/MSD recovery (21%); good PDS recovery (85%)	392686
4WSED3 (0-0.5) MSD A	20807104705	MSD	SW6010B	total	S	Boron	J- / UJ to RRs/NDs	TRG	7/11/08	13:00	7/14/08	20:49	low ave MS/MSD recovery (68%)	392686
4WSED3 (0-0.5) MSD B	20807104706	MSD	SW6010B	total	S	Antimony	J- / UJ to RRs/NDs	TRG	7/11/08	13:00	7/14/08	19:38	extremely low ave MS/MSD recovery (19%), good PDS recovery (88%)	392686
4WSED3 (0-0.5) MSD B	20807104706	MSD	SW6010B	total	S	Boron	J- / UJ to RRs/NDs	TRG	7/11/08	13:00	7/14/08	19:38	low ave MS/MSD recovery (63%)	392686
x	2080609sv16a003	**CCV1**	SW8081A			4,4'-DDT	J+ to RRs (none)	Pest			6/9/08	11:04	calibration drift column 1 (%D= 18)	
x	2080609sv16b005	**CCV2**	SW8081A			4,4'-DDT	J+ to RRs (none)	Pest			6/9/08	12:55	calibration drift column 2 (%D= 20)	
x	2080609sv16b005	CCV2	SW8081A			alpha-Chlordane	J+ to RRs (none)	Pest			6/9/08	12:55	calibration drift column 2 (%D= 18)	
x	2080609sv16b005	CCV2	SW8081A			beta-BHC	J+ to RRs (none)	Pest			6/9/08	12:55	calibration drift column 2 (%D= 17)	
x	2080609sv16b005	CCV2	SW8081A			delta-BHC	J+ to RRs (none)	Pest			6/9/08	12:55	calibration drift column 2 (%D= 17)	
x	2080609sv16b005	CCV2	SW8081A			gamma-BHC (Lindane)	J+ to RRs (none)	Pest			6/9/08	12:55	calibration drift column 2 (%D= 17)	
x	2080609sv16b005	CCV2	SW8081A			Methoxychlor	J+ to RRs (none)	Pest			6/9/08	12:55	calibration drift column 2 (%D= 19)	
x	2080609sv16b009	CCV2	SW8081A			4,4'-DDD	J+ to RRs (none)	Pest			6/9/08	15:42	calibration drift column 2 (%D= 17)	
x	2080609sv16b009	CCV2	SW8081A			alpha-Chlordane	J+ to RRs (none)	Pest			6/9/08	15:42	calibration drift column 2 (%D= 18)	
x	2080609sv16b009	CCV2	SW8081A			beta-BHC	J+ to RRs (none)	Pest			6/9/08	15:42	calibration drift column 2 (%D= 19)	
x	2080609sv16b009	CCV2	SW8081A			delta-BHC	J+ to RRs (none)	Pest			6/9/08	15:42	calibration drift column 2 (%D= 19)	
x	2080609sv16b009	CCV2	SW8081A			gamma-BHC (Lindane)	J+ to RRs (none)	Pest			6/9/08	15:42	calibration drift column 2 (%D= 18)	

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Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_ date	Prep_ time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
x	2080609sv16b009	CCV2	SW8081A			gamma-Chlordane	J+ to RRs (none)	Pest			6/9/08	15:42	calibration drift column 2 (%D= 17)	
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A		S	4,4'-DDE	J to RRs (none)	TRG	6/5/08	15:30	6/7/08	15:24	poor MS/MSD precision (50 RPD)	375231
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A		S	4,4'-DDT	J to RRs (none)	TRG	6/5/08	15:30	6/7/08	15:24	poor MS/MSD precision (86 RPD)	375231
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A		S	alpha-Chlordane	J to RRs (none)	TRG	6/5/08	15:30	6/7/08	15:24	poor MS/MSD precision (43 RPD)	375231
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A		S	beta-BHC	J to RRs (none)	TRG	6/5/08	15:30	6/7/08	15:24	poor MS/MSD precision (51 RPD)	375231
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A		S	delta-BHC	J to RRs (none)	TRG	6/5/08	15:30	6/7/08	15:24	poor MS/MSD precision (45 RPD)	375231
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A		S	Endosulfan I	J to RRs (none)	TRG	6/5/08	15:30	6/7/08	15:24	poor MS/MSD precision (52 RPD)	375231
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A		S	Endrin	J to RRs (none)	TRG	6/5/08	15:30	6/7/08	15:24	poor MS/MSD precision (51 RPD)	375231
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A		S	Endrin ketone	J to RRs (none)	TRG	6/5/08	15:30	6/7/08	15:24	poor MS/MSD precision (47 RPD)	375231
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A		S	gamma-Chlordane	J to RRs (none)	TRG	6/5/08	15:30	6/7/08	15:24	poor MS/MSD precision (59 RPD)	375231
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A		S	Heptachlor epoxide	J to RRs (none)	TRG	6/5/08	15:30	6/7/08	15:24	poor MS/MSD precision (42 RPD)	375231
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A		S	Methoxychlor	J to RRs (none)	TRG	6/5/08	15:30	6/7/08	15:24	poor MS/MSD precision (82 RPD)	375231
4WSED3 (0-0.5)	20806052205	SMP	SW8081A		S	Decachlorobiphenyl	none (surrogate diluted out)	SUR	6/5/08	15:30	6/6/08	14:15	extremely low SU recovery (0%)	375231
4WSED3 (0-0.5)	20806052205	SMP	SW8081A		S	Tetrachloro-m-xylene	none (surrogate diluted out)	SUR	6/5/08	15:30	6/6/08	14:15	extremely low SU recovery (0%)	375231
4WSED2 (0-0.5)	20806052208	SMP	SW8081A		S	Tetrachloro-m-xylene	none (only one of multiple surrogates deficient)	SUR	6/5/08	15:30	6/6/08	14:37	low SU recovery (52%)	375231
SE600	20806052209	SMP	SW8081A		S	Tetrachloro-m-xylene	none (only one of multiple surrogates deficient)	SUR	6/5/08	15:30	6/6/08	14:56	low SU recovery (52%)	375231
2WSED8 (1-2)	20806052210	SMP	SW8081A		S	Tetrachloro-m-xylene	none (only one of multiple surrogates deficient)	SUR	6/5/08	15:30	6/9/08	13:52	low SU recovery (58%)	375231
2WSED10 (1-2)	20806052211	SMP	SW8081A		S	Tetrachloro-m-xylene	none (only one of multiple surrogates deficient)	SUR	6/5/08	15:30	6/6/08	15:33	low SU recovery (59%)	375231
x	2080606sv16a004	CCV1	SW8082			AR 1260-Peak4	J- / UJ to RRs/NDs	Aro			6/6/08	12:15	calibration drift (%D= -17)	
x	2080606sv16a015	CCV1	SW8082			AR 1016-Peak1	J- / UJ to RRs/NDs	Aro			6/6/08	17:23	calibration drift (%D= -19)	
x	2080606sv16a015	CCV1	SW8082			AR 1016-Peak2	J- / UJ to RRs/NDs	Aro			6/6/08	17:23	calibration drift (%D= -17)	

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x	2080606sv16a015	CCV1	SW8082			AR 1016-Peak5	J- / UJ to RRs/NDs	Aro			6/6/08	17:23	calibration drift (%D= -17)	
x	2080606sv16a015	CCV1	SW8082			AR 1260-Peak2	J- / UJ to RRs/NDs	Aro			6/6/08	17:23	calibration drift (%D= -16)	
x	2080606sv16a015	CCV1	SW8082			AR 1260-Peak4	J- / UJ to RRs/NDs	Aro			6/6/08	17:23	calibration drift (%D= -18)	
4WSED3 (0-0.5)	20806052205	SMP	SW8082		S	Decachlorobiphenyl	none (surrogate diluted out)	SUR	6/5/08	15:30	6/6/08	14:15	extremely low SU recovery (0%)	375232
TRIP BLANK-1	20806052214	TRIPBK	SW8260B		W	2-Butanone	U to RRs < 5 x BlankEquivConc	TRG			6/10/08	11:41	trip blank contamination (0.000744 J mg/L)	375282
TRIP BLANK-2	20806052215	TRIPBK	SW8260B		W	2-Butanone	U to RRs < 5 x BlankEquivConc	TRG			6/10/08	12:04	trip blank contamination (0.0031 J mg/L)	375282
TRIP BLANK-3	20806052216	TRIPBK	SW8260B		W	2-Butanone	U to RRs < 5 x BlankEquivConc	TRG			6/10/08	12:27	trip blank contamination (0.00592 mg/L)	375282
TRIP BLANK-2	20806052215	TRIPBK	SW8260B		W	2-Hexanone	U to RRs < 5 x BlankEquivConc (none)	TRG			6/10/08	12:04	trip blank contamination (0.00076 J mg/L)	375282
TRIP BLANK-3	20806052216	TRIPBK	SW8260B		W	2-Hexanone	U to RRs < 5 x BlankEquivConc (none)	TRG			6/10/08	12:27	trip blank contamination (0.00141 J mg/L)	375282
SE-060408-EB	20806052212	EQBK	SW8260B		W	Acetone	U to RRs < 10 x BlankEquivConc	TRG			6/10/08	10:55	equipment blank contamination (0.012 J mg/L)	375282
SE-060408-FB	20806052213	FLDBK	SW8260B		W	Acetone	U to RRs < 10 x BlankEquivConc	TRG			6/10/08	11:18	field blank contamination (0.00304 J mg/L)	375282
TRIP BLANK-2	20806052215	TRIPBK	SW8260B		W	Acetone	U to RRs < 10 x BlankEquivConc	TRG			6/10/08	12:04	trip blank contamination (0.015 J mg/L)	375282
TRIP BLANK-1	20806052214	TRIPBK	SW8260B		W	Acetone	U to RRs < 10 x BlankEquivConc	TRG			6/10/08	11:41	trip blank contamination (0.015 J mg/L)	375282
TRIP BLANK-3	20806052216	TRIPBK	SW8260B		W	Acetone	U to RRs < 10 x BlankEquivConc	TRG			6/10/08	12:27	trip blank contamination (0.016 J mg/L)	375282
MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B		S	Chloroform	U to RRs < 5 x BlankEquivConc	TRG			6/10/08	13:36	laboratory blank contamination (0.00169 J mg/kg)	375350
MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B		S	Methylene chloride	U to RRs < 10 x BlankEquivConc	TRG			6/10/08	13:36	laboratory blank contamination (0.00188 J mg/kg)	375350
TRIP BLANK-1	20806052214	TRIPBK	SW8260B		W	Methylene chloride	U to RRs < 10 x BlankEquivConc	TRG			6/10/08	11:41	trip blank contamination (0.00407 J mg/L)	375282
TRIP BLANK-2	20806052215	TRIPBK	SW8260B		W	Methylene chloride	U to RRs < 10 x BlankEquivConc	TRG			6/10/08	12:04	trip blank contamination (0.00186 J mg/L)	375282
x	x8869	CCV1	SW8260B			1,2,4-Trichlorobenzene	J+ to RRs (none)	VOC			6/10/08	9:58	calibration drift (%D= 22)	
x	x8869	CCV1	SW8260B			2,2-Dichloropropane	J+ to RRs (none)	VOC			6/10/08	9:58	calibration drift (%D= 37)	
x	x8869	CCV1	SW8260B			Bromomethane	J+ to RRs (none)	VOC			6/10/08	9:58	calibration drift (%D= 30)	

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x	x8869	CCV1	SW8260B			Carbon tetrachloride	J+ to RRs (none)	VOC			6/10/08	9:58	calibration drift (%D= 36)	
x	x8869	CCV1	SW8260B			Methyl iodide	J+ to RRs (none)	VOC			6/10/08	9:58	calibration drift (%D= 40)	
x	x8800	ICAL1	SW8260B			trans-1,4-Dichloro-2-butene	J / UJ to RRs/NDs	VOC low soil			6/7/08	21:51	low instrument response (low RRF), elevate SDL for NDs 7x (Sed)	
x	x8869	CCV1	SW8260B			trans-1,4-Dichloro-2-butene	J+ to RRs (none)	VOC			6/10/08	9:58	calibration drift (%D= 29)	
x	h4664	ICAL2	SW8260B			n-Butyl alcohol	J / UJ to RRs/NDs	App9 water/ext			6/8/08	12:49	low instrument response (low RRF), elevate SDL for NDs 50x (Sed)	
x	h4724s	CCV2	SW8260B			n-Butyl alcohol	J- / UJ to RRs/NDs	App9			6/10/08	7:43	calibration drift (%D= -25)	
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	1,1,2,2-Tetrachloroethane	J to RRs (none)	TRG			6/10/08	15:50	poor MS/MSD precision (42 RPD)	375350
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	1,2,4-Trichlorobenzene	J- / UJ to RRs/NDs	TRG			6/10/08	15:50	low ave MS/MSD recovery (57%)	375350
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	1,2,4-Trimethylbenzene	J to RRs (none)	TRG			6/10/08	15:50	poor MS/MSD precision (47 RPD)	375350
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	1,2-Dichlorobenzene	J to RRs (none)	TRG			6/10/08	15:50	poor MS/MSD precision (42 RPD)	375350
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	1,3,5-Trimethylbenzene	J to RRs (none)	TRG			6/10/08	15:50	poor MS/MSD precision (47 RPD)	375350
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	1,3-Dichlorobenzene	J to RRs (none)	TRG			6/10/08	15:50	poor MS/MSD precision (45 RPD)	375350
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	1,4-Dichlorobenzene	J to RRs (none)	TRG			6/10/08	15:50	poor MS/MSD precision (48 RPD)	375350
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	2-Chlorotoluene	J to RRs (none)	TRG			6/10/08	15:50	poor MS/MSD precision (51 RPD)	375350
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	4-Chlorotoluene	J to RRs (none)	TRG			6/10/08	15:50	poor MS/MSD precision (49 RPD)	375350
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	4-Isopropyltoluene	J to RRs (none)	TRG			6/10/08	15:50	poor MS/MSD precision (41 RPD)	375350
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	Acrolein	J- / UJ to RRs/NDs	TRG			6/10/08	15:50	low ave MS/MSD recovery (53.5%)	375350
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	Bromobenzene	J to RRs (none)	TRG			6/10/08	15:50	poor MS/MSD precision (49 RPD)	375350
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	Hexachlorobutadiene	J- / UJ to RRs/NDs	TRG			6/10/08	15:50	low ave MS/MSD recovery (45.5%)	375350
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	n-Propylbenzene	J to RRs (none)	TRG			6/10/08	15:50	poor MS/MSD precision (49 RPD)	375350
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	sec-Butylbenzene	J to RRs (none)	TRG			6/10/08	15:50	poor MS/MSD precision (42 RPD)	375350

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4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	tert-Butylbenzene	J to RRs (none)	TRG			6/10/08	15:50	poor MS/MSD precision (46 RPD)	375350
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	Tetrachloroethene	J to RRs (none)	TRG			6/10/08	15:50	poor MS/MSD precision (42 RPD)	375350
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B		S	Vinyl acetate	J- / UJ to RRs/NDs	TRG			6/10/08	15:50	low ave MS/MSD recovery (36%)	375350
SE600	20806052209	SMP	SW8260B		S	IS2 (1,4-Dichlorobenzene-d4)	J / UJ to RRs/NDs quantitated with IS2	TRG			6/10/08	15:02	low internal standard area (-70% of daily standard area)	375350
SE-060408-EB	20806052212	EQBK	SW8270C		W	Caprolactam	U to RRs < 5 x BlankEquivConc (none)	TRG	6/7/08	12:00	6/9/08	13:46	equipment blank contamination (0.013 mg/L)	375227
x	d6198	ICAL1	SW8270C			2,4-Dinitrophenol	J / UJ to RRs/NDs	SVOC			6/2/08	8:24	low instrument response (low RRF), elevate SDL for NDs 21x (Sed)	
x	d6198	ICAL1	SW8270C			Benzaldehyde	J / UJ to RRs/NDs	SVOC			6/2/08	8:24	poor calibration fit (%RSD=66)	
x	d6198	ICAL1	SW8270C			Benzidine	J / UJ to RRs/NDs	SVOC			6/2/08	8:24	poor calibration fit (%RSD=32)	
x	d6368	CCV1	SW8270C			2,6-Dinitrotoluene	J- / UJ to RRs/NDs	SVOC			6/7/08	9:43	calibration drift (%D= -23)	
x	d6368	CCV1	SW8270C			Benzaldehyde	J+ to RRs (none)	SVOC			6/7/08	9:43	calibration drift (%D= 40)	
x	d6368	CCV1	SW8270C			Benzidine	J+ to RRs (none)	SVOC			6/7/08	9:43	calibration drift (%D= 43)	
x	d6368	CCV1	SW8270C			Benzo(b)fluoranthene	J+ to RRs (none)	SVOC			6/7/08	9:43	calibration drift (%D= 22)	
x	d6368	CCV1	SW8270C			Benzoic acid	J+ to RRs (none)	SVOC			6/7/08	9:43	calibration drift (%D= 42)	
x	d6368	CCV1	SW8270C			Caprolactam	J+ to RRs (none)	SVOC			6/7/08	9:43	calibration drift (%D= 22)	
x	d6368	CCV1	SW8270C			Indeno(1,2,3-cd)pyrene	J+ to RRs	SVOC			6/7/08	9:43	calibration drift (%D= 22)	
x	d6368	CCV1	SW8270C			N-Nitrosodimethylamine	J+ to RRs (none)	SVOC			6/7/08	9:43	calibration drift (%D= 74)	
x	d6368	CCV1	SW8270C			N-Nitroso-di-n-propylamine	J+ to RRs (none)	SVOC			6/7/08	9:43	calibration drift (%D= 22)	
x	d6368	CCV1	SW8270C			Pyridine	J+ to RRs (none)	SVOC			6/7/08	9:43	calibration drift (%D= 38)	
x	d6416	CCV1	SW8270C			2,6-Dinitrotoluene	J- / UJ to RRs/NDs	SVOC			6/9/08	8:36	calibration drift (%D= -21)	
x	d6416	CCV1	SW8270C			3,3'-Dichlorobenzidine	J+ to RRs (none)	SVOC			6/9/08	8:36	calibration drift (%D= 21)	
x	d6416	CCV1	SW8270C			4-Nitrophenol	J+ to RRs (none)	SVOC			6/9/08	8:36	calibration drift (%D= 22)	

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x	d6416	CCV1	SW8270C			Benzaldehyde	J+ to RRs (none)	SVOC			6/9/08	8:36	calibration drift (%D= 43)	
x	d6416	CCV1	SW8270C			Benzidine	J+ to RRs (none)	SVOC			6/9/08	8:36	calibration drift (%D= 129)	
x	d6416	CCV1	SW8270C			Caprolactam	J+ to RRs (none)	SVOC			6/9/08	8:36	calibration drift (%D= 26)	
x	d6416	CCV1	SW8270C			Indeno(1,2,3-cd)pyrene	J+ to RRs	SVOC			6/9/08	8:36	calibration drift (%D= 32)	
x	d6416	CCV1	SW8270C			N-Nitrosodimethylamine	J+ to RRs (none)	SVOC			6/9/08	8:36	calibration drift (%D= 135)	
LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C		S	Aniline	J+ to RRs (none)	TRG	6/6/08	15:00	6/7/08	14:00	high LCS recovery (372%)	375151
LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C		S	Atrazine (Aatrex)	J+ to RRs (none)	TRG	6/6/08	15:00	6/7/08	14:00	high LCS recovery (204%)	375151
LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C		S	Benzidine	J+ to RRs (none)	TRG	6/6/08	15:00	6/7/08	14:00	high LCS recovery (351%)	375151
LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C		S	Pyridine	J- / UJ to RRs/NDs	TRG	6/6/08	15:00	6/7/08	14:00	low LCS recovery (55%)	375151
LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C		S	2,4-Dinitrophenol	J- / UJ to RRs/NDs	TRG	6/9/08	8:00	6/9/08	14:48	low ave LCS/LCSD recovery (54.5%)	375227
LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C		S	Aniline	J+ to RRs (none)	TRG	6/9/08	8:00	6/9/08	14:48	high ave LCS/LCSD recovery (183%)	375227
LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C		S	Atrazine (Aatrex)	J+ to RRs (none)	TRG	6/9/08	8:00	6/9/08	14:48	high ave LCS/LCSD recovery (180.5%)	375227
LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C		S	Benzaldehyde	J- / UJ to RRs/NDs	TRG	6/9/08	8:00	6/9/08	14:48	low ave LCS/LCSD recovery (44%)	375227
LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C		S	Benzaldehyde	J to RRs (none)	TRG	6/9/08	8:00	6/9/08	14:48	poor LCS/LCSD precision (53 RPD)	375227
LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C		S	Benzidine	J- / UJ to RRs/NDs	TRG	6/9/08	8:00	6/9/08	14:48	low ave LCS/LCSD recovery (34.5%)	375227
LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C		S	Benzidine	J to RRs (none)	TRG	6/9/08	8:00	6/9/08	14:48	poor LCS/LCSD precision (78 RPD)	375227
LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C		S	Pyridine	J- / UJ to RRs/NDs	TRG	6/9/08	8:00	6/9/08	14:48	low ave LCS/LCSD recovery (53.5%)	375227
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C		S	2,4-Dinitrophenol	J- / UJ to RRs/NDs	TRG	6/9/08	8:00	6/9/08	15:18	low ave MS/MSD recovery (53%)	375227
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C		S	3,3'-Dichlorobenzidine	J- / UJ to RRs/NDs	TRG	6/9/08	8:00	6/9/08	15:18	low ave MS/MSD recovery (55%)	375227

ATTACHMENT 1

Sample_ID	Lab_Sample_ID	Test_type _code	Analytical _Method	Total_or_ dissolved	Matrix	Parameter	Valid_qualifier	Result_type _code	Prep_ date	Prep_ time	Analysis _Date	Analysis _Time	QC_comment	QC_ Batch
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C		S	4-Chloroaniline	J- / UJ to RRs/NDs	TRG	6/9/08	8:00	6/9/08	15:18	low ave MS/MSD recovery (57.5%)	375227
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C		S	Atrazine (Aatrex)	J+ to RRs (none)	TRG	6/9/08	8:00	6/9/08	15:18	high ave MS/MSD recovery (180.5%)	375227
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C		S	Benzaldehyde	J to RRs (none)	TRG	6/9/08	8:00	6/9/08	15:18	poor MS/MSD precision (52 RPD)	375227
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C		S	Benzidine	J-/ R to RRs/ NDs	TRG	6/9/08	8:00	6/9/08	15:18	extremely low ave MS/MSD recovery (0%)	375227
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C		S	Benzoic acid	J- / UJ to RRs/NDs	TRG	6/9/08	8:00	6/9/08	15:18	low ave MS/MSD recovery (57.5%)	375227
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C		S	Hexachlorocyclopentadiene	J- / UJ to RRs/NDs	TRG	6/9/08	8:00	6/9/08	15:18	low ave MS/MSD recovery (54.5%)	375227
4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C		S	Indeno(1,2,3-cd)pyrene	J+ to RRs	TRG	6/9/08	8:00	6/9/08	15:18	high ave MS/MSD recovery (143%)	375227
2WSED10 (1-2)	20806052211	SMP	SW8270C		S	2,4,6-Tribromophenol	none (only one of multiple surrogates deficient)	SUR	6/6/08	15:00	6/7/08	18:20	low acid SU recovery (56%)	375151
SE-060408-EB	20806052212	EQBK	SW9060		W	Total Organic Carbon	U to RRs < 5 x BlankEquivConc (none)	TRG			6/9/08	1:45	equipment blank contamination (4.4 mg/L)	375152
SE600	20806052209	SMP	SW9060		S	Total Organic Carbon	J to RRs	TRG			6/11/08	16:47	poor field precision (67 RPD)	375512

GCAL
GULF COAST ANALYTICAL LABORATORIES, INC

NELAP CERTIFICATE NUMBER 01955

ANALYTICAL RESULTS

PERFORMED BY

GULF COAST ANALYTICAL LABORATORIES, INC.

Report Date 08/14/2008

GCAL Report 208080117

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

Customer Pastor, Behling, & Wheeler

Project Gulfco Marine Maintenance Site

CASE NARRATIVE

Client: Pastor, Behling, & Wheeler **Report:** 208080117

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

VOLATILES MASS SPECTROMETRY

In the SW-846 8260B analysis, samples 20808011705 (MW 32C), 20808011706 (MW 32C MS), 20808011707 (MW 32C MSD) and 20808011708 (MW-905) had to be diluted to bracket the concentration of target compounds within the calibration range of the instrument.

In the SW-846 8260B analysis for analytical batch 395040, the MS/MSD exhibited failures for the recoveries and/or RPDs. This is due to the high concentration of target analytes in the native sample.

Laboratory Endorsement

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

Common Abbreviations Utilized in this Report

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

Reporting Flags Utilized in this Report

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

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

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

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

CURTIS EKKER
DATA VALIDATION MANAGER
GCAL REPORT 208080117

THIS REPORT CONTAINS 212 PAGES.

Report Sample Summary

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
20808011701	NG3CPT1	Water	07/31/2008 11:30	08/01/2008 09:38
20808011702	NE4CPT2	Water	07/31/2008 09:40	08/01/2008 09:38
20808011703	OCPT4	Water	07/31/2008 10:20	08/01/2008 09:38
20808011704	NC2CPT3	Water	07/31/2008 11:10	08/01/2008 09:38
20808011705	MW 32C	Water	07/31/2008 12:15	08/01/2008 09:38
20808011706	MW 32C MS	Water	07/31/2008 12:15	08/01/2008 09:38
20808011707	MW 32C MSD	Water	07/31/2008 12:15	08/01/2008 09:38
20808011708	MW-905	Water	07/31/2008 12:15	08/01/2008 09:38
20808011709	GW-073108-FB	Water	07/31/2008 12:50	08/01/2008 09:38
20808011710	GW-073108-EB	Water	07/31/2008 12:40	08/01/2008 09:38
20808011711	TRIP BLANK-1	Water	07/31/2008 00:00	08/01/2008 09:38

2A

WATER VOLATILE SYSTEM MONITORING COMPOUND RECOVERY

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Method: SW-846 8260

	SAMPLE NO.	SMC1	#	SMC2	#	SMC3	#	SMC4	#	TOT OUT
1 .	NG3CPT1	102		96		109		103		0
2 .	GW-073108-EB	98		105		112		102		0
3 .	TRIP BLANK-1	96		106		111		103		0
4 .	LCS637023	98		90		93		102		0
5 .	LCSD637024	101		85		95		99		0
6 .	MB637022	101		85		110		99		0
7 .	NE4CPT2	100		87		108		103		0
8 .	OCPT4	99		103		108		103		0
9 .	NC2CPT3	99		95		109		102		0
10 .	MW 32C	100		87		110		103		0
11 .	MW 32C MS	101		83		94		99		0
12 .	MW 32C MSD	100		82		93		98		0
13 .	MW-905	100		102		109		98		0
14 .	GW-073108-FB	99		94		112		100		0

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

Column to be used to flag recovery values

* Values outside of contract required QC limits

3A

WATER VOLATILE MS/MSD RECOVERY

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Matrix Spike - EPA Sample No: MW 32C

Analytical Batch: 395040

SAMPLE NO. : 20808011706

COMPOUND	UNITS	SPIKE ADDED	SAMPLE CONCENTRATION	MS CONCENTRATION	MS % REC	#	QC. LIMITS
1,1,1-Trichloroethane	ug/L	1000	180	1050	87		76 - 122
1,1-Dichloroethene	ug/L	1000	37.9	1030	99		76 - 127
1,2,3-Trichloropropane	ug/L	1000	219	1560	134		72 - 141
1,2-Dichloroethane	ug/L	1000	0	930	93		75 - 122
Benzene	ug/L	1000	54.8	944	89		80 - 120
Carbon tetrachloride	ug/L	1000	0	841	84		73 - 125
Methylene chloride	ug/L	1000	0	902	90		61 - 133
Tetrachloroethene	ug/L	1000	0	932	93		77 - 129
Trichloroethene	ug/L	1000	0	1050	105		79 - 121
Vinyl chloride	ug/L	1000	0	811	81		69 - 130
cis-1,2-Dichloroethene	ug/L	1000	3270	4170	90		78 - 124

SAMPLE NO. : 20808011707

COMPOUND	UNITS	SPIKE ADDED	MSD CONC.	MSD % REC	#	% RPD	#	QC. LIMITS REC	QC. LIMITS RPD
1,1,1-Trichloroethane	ug/L	1000	951	77		10		76 - 122	0 - 30
1,1-Dichloroethene	ug/L	1000	956	92		7		76 - 127	0 - 30
1,2,3-Trichloropropane	ug/L	1000	1570	135		.6		72 - 141	0 - 30
1,2-Dichloroethane	ug/L	1000	870	87		7		75 - 122	0 - 30
Benzene	ug/L	1000	861	81		9		80 - 120	0 - 30
Carbon tetrachloride	ug/L	1000	794	79		6		73 - 125	0 - 30
Methylene chloride	ug/L	1000	861	86		5		61 - 133	0 - 30
Tetrachloroethene	ug/L	1000	868	87		7		77 - 129	0 - 30
Trichloroethene	ug/L	1000	938	94		11		79 - 121	0 - 30
Vinyl chloride	ug/L	1000	841	84		4		69 - 130	0 - 30
cis-1,2-Dichloroethene	ug/L	1000	3990	72	*	4		78 - 124	0 - 30

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

* Values outside of QC limits

RPD : 0 out of 11 outside limits

Spike Recovery: 1 out of 22 outside limits

3A

WATER VOLATILE LCS/LCSD RECOVERY

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Analytical Batch: 395040

SAMPLE NO. : 637023

COMPOUND	UNITS	SPIKE ADDED	SAMPLE CONCENTRATION	LCS CONCENTRATION	LCS % REC	#	QC. LIMITS
1,1,1-Trichloroethane	ug/L	50	0	48.9	98		76 - 122
1,1-Dichloroethene	ug/L	50	0	53.4	107		76 - 127
1,2,3-Trichloropropane	ug/L	50	0	57.5	115		72 - 141
1,2-Dichloroethane	ug/L	50	0	52.1	104		75 - 122
Benzene	ug/L	50	0	50.6	101		80 - 120
Carbon tetrachloride	ug/L	50	0	52	104		73 - 125
Methylene chloride	ug/L	50	0	50.2	100		61 - 133
Tetrachloroethene	ug/L	50	0	52.4	105		77 - 129
Trichloroethene	ug/L	50	0	57.4	115		79 - 121
Vinyl chloride	ug/L	50	0	46.6	93		69 - 130
cis-1,2-Dichloroethene	ug/L	50	0	50.9	102		78 - 124

SAMPLE NO. : 637024

COMPOUND	UNITS	SPIKE ADDED	LCSD CONC.	LCSD % REC	#	% RPD	#	QC. LIMITS REC	QC. LIMITS RPD
1,1,1-Trichloroethane	ug/L	50	42.3	85		14		76 - 122	0 - 30
1,1-Dichloroethene	ug/L	50	54.3	109		2		76 - 127	0 - 14
1,2,3-Trichloropropane	ug/L	50	51.4	103		11		72 - 141	0 - 30
1,2-Dichloroethane	ug/L	50	45	90		15		75 - 122	0 - 30
Benzene	ug/L	50	45.1	90		11		80 - 120	0 - 11
Carbon tetrachloride	ug/L	50	43.1	86		19		73 - 125	0 - 30
Methylene chloride	ug/L	50	46.2	92		8		61 - 133	0 - 30
Tetrachloroethene	ug/L	50	50.5	101		4		77 - 129	0 - 30
Trichloroethene	ug/L	50	52	104		10		79 - 121	0 - 14
Vinyl chloride	ug/L	50	48.4	97		4		69 - 130	0 - 30
cis-1,2-Dichloroethene	ug/L	50	45.2	90		12		78 - 124	0 - 30

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

* Values outside of QC limits

RPD : 0 out of 11 outside limits

Spike Recovery: 0 out of 22 outside limits

4A

VOLATILE METHOD BLANK SUMMARY

SAMPLE NO.

MB637022

Lab Name: GCAL

Contract:

Lab Code: LA024 Case No.:

SAS No.: SDG No.: 208080117

Lab File ID: 2080812P/d3361

Lab Sample ID: 637022 Date Extracted:

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

Date Analyzed: 08/12/08 Time: 1428

Instrument ID: MSV6 Matrix: Water

Heated Purge: N

Level: LOW

Prep Batch: Analytical Batch: 395040

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

	SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
1.	LCS637023	637023	2080812P/d3358	08/12/08	1307
2.	LCSD637024	637024	2080812P/d3359	08/12/08	1340
3.	GW-073108-FB	20808011709	2080812P/d3363	08/12/08	1555
4.	GW-073108-EB	20808011710	2080812P/d3364	08/12/08	1617
5.	TRIP BLANK-1	20808011711	2080812P/d3365	08/12/08	1640
6.	NG3CPT1	20808011701	2080812P/d3371	08/12/08	1853
7.	NE4CPT2	20808011702	2080812P/d3375	08/12/08	2021
8.	OCPT4	20808011703	2080812P/d3376	08/12/08	2044
9.	NC2CPT3	20808011704	2080812P/d3378	08/12/08	2128
10.	MW 32C	20808011705	2080812P/d3379	08/12/08	2150
11.	MW 32C MS	20808011706	2080812P/d3380	08/12/08	2212
12.	MW 32C MSD	20808011707	2080812P/d3381	08/12/08	2234
13.	MW-905	20808011708	2080812P/d3383	08/12/08	2318

5A

VOLATILE ORGANICS INSTRUMENT PERFORMANCE CHECK

BROMOFLUOROBENZENE (BFB)

Lab Name: GCAL

Contract:

Lab Code: LA024 Case No.:

SAS No.: SDG No.: 208080117

Lab File ID: 2080811p/d3324

BFB Injection Date: 08/11/08

Instrument ID: MSV6

BFB Injection Time: 2320

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

Analytical Batch: 394972

m / e	ION ABUNDANCE CRITERIA	% Relative Abundance			
50	15.0 - 40.0% of mass 95	17.98	(	)	
75	30.0 - 60.0% of mass 95	53.18	(	)	
95	Base Peak, 100% relative abundance	98.56	(	)	
96	5.0 -9.0% of mass 95	6.25	(	)	
173	Less than 2.0% of mass 174	.9	(.89	)	1
174	50.0 - 120.0% of mass 95	101.4	(	)	
175	5.0 - 9.0% of mass 174	7.22	(7.12	)	1
176	95.0 - 101.0% of mass 174	99.16	(97.73	)	1
177	5.0 - 9.0% of mass 176	6.94	(7	)	2

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

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

	SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
1.	V6STD0.20PPB	1209	2080811p/d3325	08/12/08	0011
2.	V6STD0.40PPB	1207	2080811p/d3326	08/12/08	0033
3.	V6STD001PPB	1208	2080811p/d3327	08/12/08	0055
4.	V6STD005PPB	1201	2080811p/d3328	08/12/08	0120
5.	V6STD010PPB	1206	2080811p/d3329	08/12/08	0142
6.	V6STD020PPB	1202	2080811p/d3330	08/12/08	0204
7.	V6STD050PPB	1203	2080811p/d3331	08/12/08	0228
8.	V6STD100PPB	1204	2080811p/d3332	08/12/08	0250
9.	V6STD200PPB	1205	2080811p/d3333	08/12/08	0312
10.	V6ICV	1600	2080811p/d3335	08/12/08	0356

5A

VOLATILE ORGANICS INSTRUMENT PERFORMANCE CHECK

BROMOFLUOROBENZENE (BFB)

Lab Name: GCAL

Contract:

Lab Code: LA024 Case No.:

SAS No.: SDG No.: 208080117

Lab File ID: 2080812P/d3357

BFB Injection Date: 08/12/08

Instrument ID: MSV6

BFB Injection Time: 1245

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

Analytical Batch: 395040

m / e	ION ABUNDANCE CRITERIA	% Relative Abundance			
50	15.0 - 40.0% of mass 95	17.81	(	)	
75	30.0 - 60.0% of mass 95	50.56	(	)	
95	Base Peak, 100% relative abundance	94.06	(	)	
96	5.0 -9.0% of mass 95	6.08	(	)	
173	Less than 2.0% of mass 174	1.2	(1.13	)	1
174	50.0 - 120.0% of mass 95	106.3	(	)	
175	5.0 - 9.0% of mass 174	6.58	(6.19	)	1
176	95.0 - 101.0% of mass 174	98.35	(92.52	)	1
177	5.0 - 9.0% of mass 176	6.73	(6.85	)	2

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

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

	SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
1.	LCS637023	637023	2080812P/d3358	08/12/08	1307
2.	V6STD050	1400	2080812P/d3358	08/12/08	1307
3.	LCSD637024	637024	2080812P/d3359	08/12/08	1340
4.	MB637022	637022	2080812P/d3361	08/12/08	1428
5.	GW-073108-FB	20808011709	2080812P/d3363	08/12/08	1555
6.	GW-073108-EB	20808011710	2080812P/d3364	08/12/08	1617
7.	TRIP BLANK-1	20808011711	2080812P/d3365	08/12/08	1640
8.	NG3CPT1	20808011701	2080812P/d3371	08/12/08	1853
9.	NE4CPT2	20808011702	2080812P/d3375	08/12/08	2021
10.	OCPT4	20808011703	2080812P/d3376	08/12/08	2044
11.	NC2CPT3	20808011704	2080812P/d3378	08/12/08	2128
12.	MW 32C	20808011705	2080812P/d3379	08/12/08	2150
13.	MW 32C MS	20808011706	2080812P/d3380	08/12/08	2212
14.	MW 32C MSD	20808011707	2080812P/d3381	08/12/08	2234
15.	MW-905	20808011708	2080812P/d3383	08/12/08	2318

FORM V VOA

8A

VOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

Lab Name: GCAL

Contract:

Lab Code: LA024 Case No.:

SAS No.: SDG No.: 208080117

Lab File ID (Standard): 2080812P/d3358

Date Analyzed: 08/12/08

Instrument ID: MSV6

Time: 1307

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

Heated Purge: (Y/N) N

Analytical Batch: 395040

	IS 1 Area	RT	IS 2 Area	RT	IS 3 Area	RT
STANDARD	501650	10.4	643328	12.37	943157	6.89

EPA Sample		#		#		#		#		#		#
1. LCS637023	501650		10.4		643328		12.37		943157		6.89	
2. NC2CPT3	386952		10.41		438776		12.38		936267		6.89	
3. MW 32C	390631		10.41		453923		12.38		954551		6.89	
4. MW 32C MS	513089		10.4		668640		12.37		983814		6.89	
5. MW 32C MSD	506055		10.4		631577		12.37		986990		6.89	
6. MW-905	389433		10.41		448754		12.38		959068		6.89	
7. LCSD637024	515358		10.4		656089		12.37		1015446		6.89	
8. MB637022	379629		10.41		436271		12.38		962817		6.89	
9. GW-073108-FB	383476		10.41		437561		12.38		971623		6.89	
10. GW-073108-EB	376926		10.41		423257		12.38		942038		6.89	
11. TRIP BLANK-1	383554		10.41		422568		12.38		945599		6.89	
12. NG3CPT1	388907		10.4		438951		12.38		940786		6.89	
13. NE4CPT2	396757		10.41		447150		12.38		967685		6.89	
14. OCPT4	388372		10.41		434434		12.38		935372		6.89	

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

AREA UPPER LIMIT = +100% of internal standard area
AREA LOWER LIMIT = -50% of internal standard area
RT UPPER LIMIT = +0.50 minutes of internal standard RT
RTLOWER LIMIT = -0.50 minutes of internal standard RT

Column used to flag values outside QC limits with an asterisk
* Value outside of QC limits

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

NG3CPT1

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL

Lab Sample ID: 20808011701

Level: (low/med) LOW

Lab File ID: 2080812P/d3371

% Moisture: not dec.

Date Collected: 07/31/08 Time: 1130

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

Date Received: 08/01/08

Instrument ID: MSV6

Date Analyzed: 08/12/08 Time: 1853

Soil Extract Volume: (µL)

Dilution Factor: 1 Analyst: WAS

Soil Aliquot Volume: (µL)

Prep Batch: Analytical Batch: 395040

CONCENTRATION UNITS: ug/L

Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
71-55-6	1,1,1-Trichloroethane	5.00	U	0.096	5.00
75-35-4	1,1-Dichloroethene	5.00	U	0.201	5.00
96-18-4	1,2,3-Trichloropropane	5.00	U	0.091	5.00
107-06-2	1,2-Dichloroethane	5.00	U	0.090	5.00
71-43-2	Benzene	5.00	U	0.065	5.00
56-23-5	Carbon tetrachloride	5.00	U	0.156	5.00
75-09-2	Methylene chloride	10.0	U	0.096	10.0
127-18-4	Tetrachloroethene	5.00	U	0.153	5.00
79-01-6	Trichloroethene	5.00	U	0.118	5.00
75-01-4	Vinyl chloride	5.00	U	0.155	5.00
156-59-2	cis-1,2-Dichloroethene	5.00	U	0.162	5.00

FORM I VOA

GCAL, Inc.

Data file : /chem/msv6.i/2080812P.s.b/d3371.d
Lab Smp Id: 20808011701
Inj Date : 12-AUG-2008 18:53
Operator : WAS Inst ID: msv6.i
Smp Info : 20808011701*
Misc Info : MSV~14026~*1*WAS
Comment :
Method : /chem/msv6.i/2080812P.s.b/8260Bw6C.m
Meth Date : 13-Aug-2008 06:11 root Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 16
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
12 Acetone	43	4.089	4.089	(0.593)	68868	17.9667	18.0	
$ 36 Dibromofluoromethane	111	5.979	5.977	(0.867)	361883	47.7772	47.8	5960
32 2-Butanone	43	6.149	6.147	(0.892)	13687	1.65061	1.65	
$ 43 1,2-Dichloroethane-d4	67	6.584	6.576	(0.955)	179666	51.4298	51.4	
* 47 FLUOROBENZENE	96	6.894	6.894	(1.000)	940786	50.0000		
$ 60 Toluene-d8	98	8.732	8.729	(0.839)	926045	54.2912	54.3	
61 Toluene +	91	8.801	8.793	(0.846)	7435	0.92423	0.924	
* 71 CHLOROBENZENE-d5	82	10.405	10.405	(1.000)	388907	50.0000		
$ 80 Bromofluorobenzene	174	11.490	11.487	(1.104)	393786	50.8852	50.9	
* 97 1,4-DICHLOROBENZENE-D4	152	12.376	12.374	(1.000)	438951	50.0000		

Data File: /chem/msv6.i/2080812P.s.b/d3371.d

Page 1

Date : 12-AUG-2008 18:53

Client ID:

Instrument: msv6.i

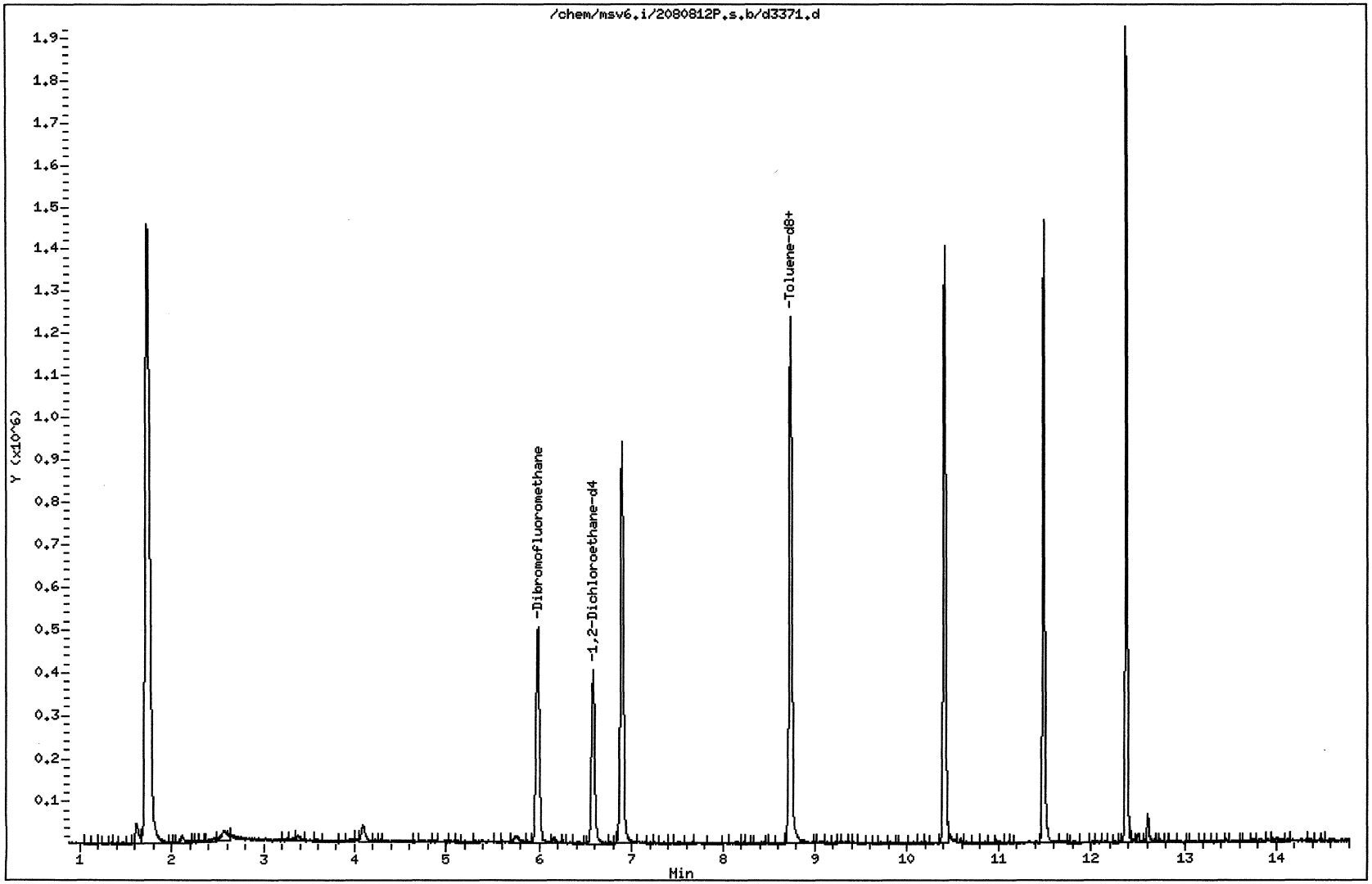
Sample Info: 20808011701*

Purge Volume: 5.0

Operator: WAS

Column phase: RTX-VMS-30M

Column diameter: 0.25



Data File: /chem/msv6.i/2080812P.s.b/d3371.d

Date : 12-AUG-2008 18:53

Client ID:

Instrument: msv6.i

Sample Info: 20808011701*

Purge Volume: 5.0

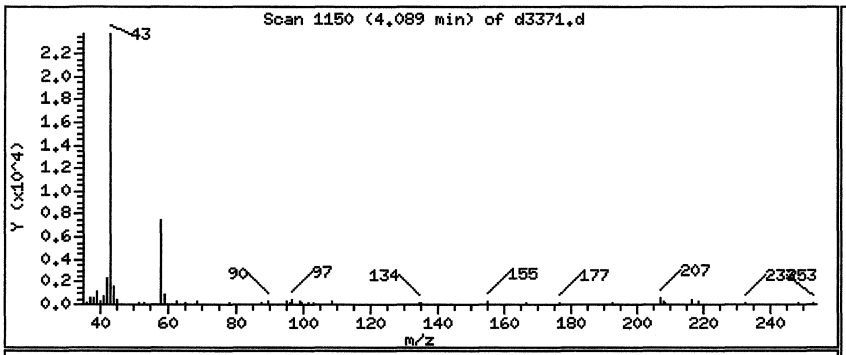
Operator: WAS

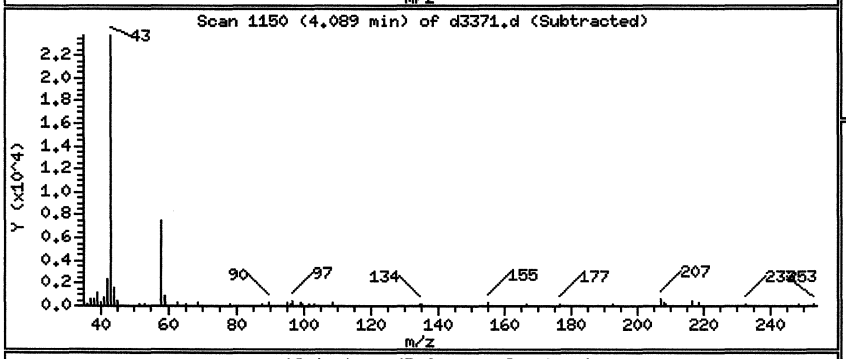
Column phase: RTX-VMS-30M

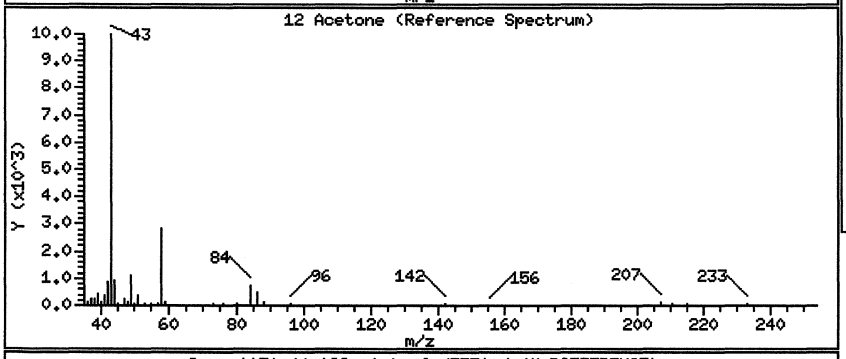
Column diameter: 0.25

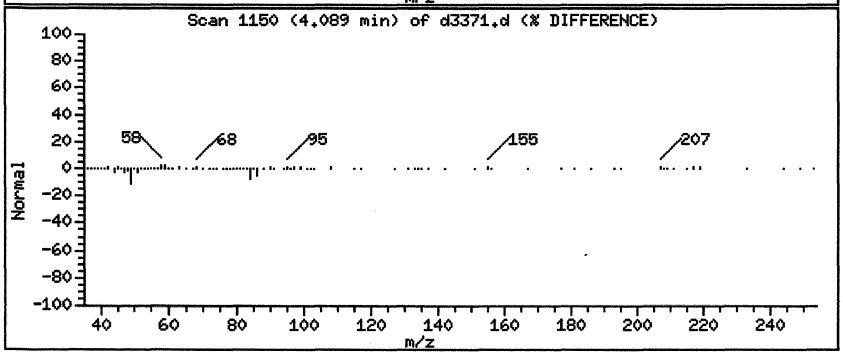
12 Acetone

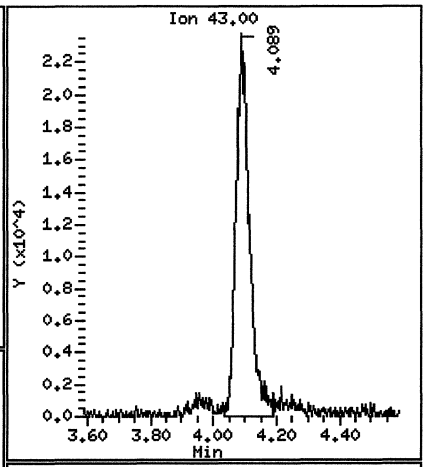
Concentration: 18.0 ug/L

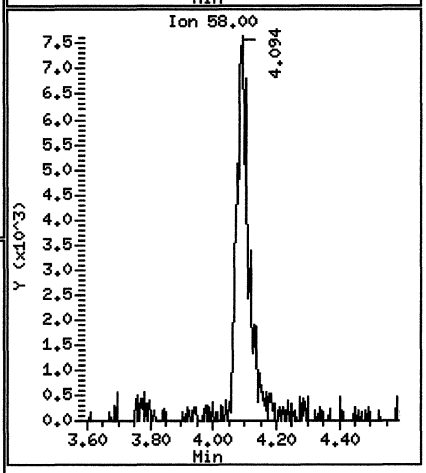












Data File: /chem/msv6.i/20080812P.s.b/d3371.d

Date : 12-AUG-2008 18:53

Client ID:

Instrument: msv6.i

Sample Info: 20808011701x

Purge Volume: 5.0

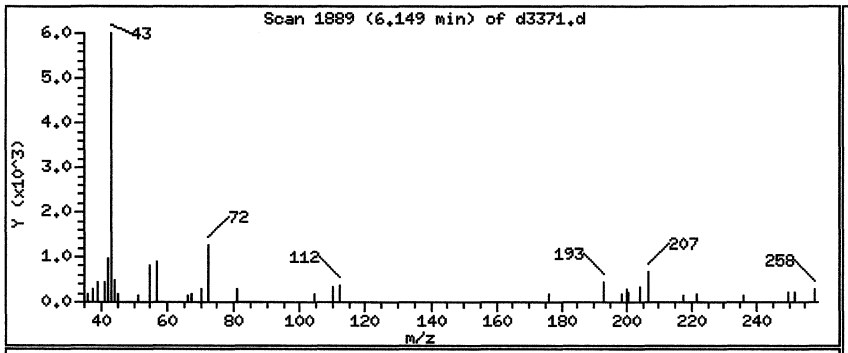
Operator: WAS

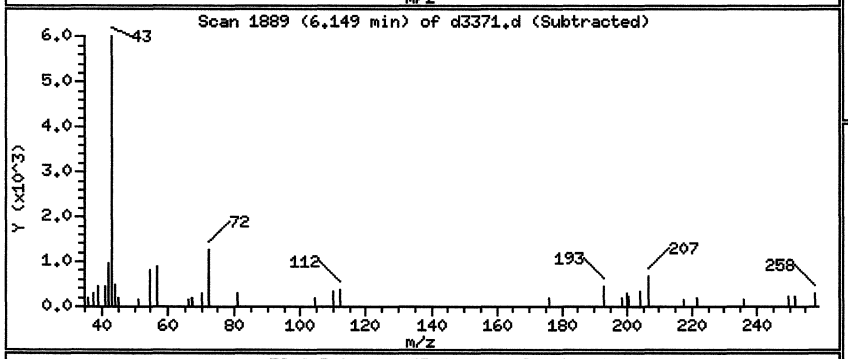
Column phase: RTX-VMS-30M

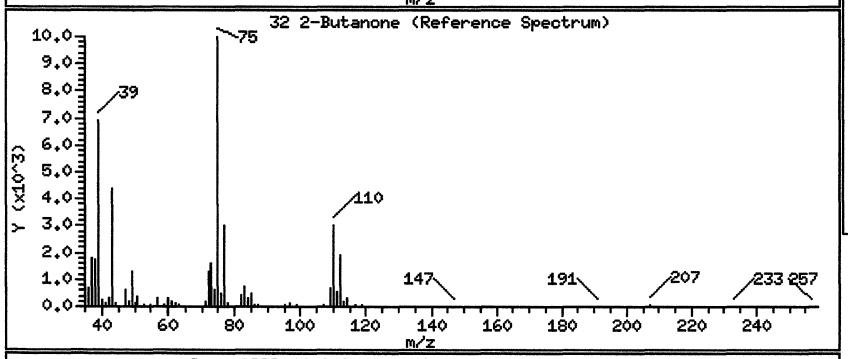
Column diameter: 0.25

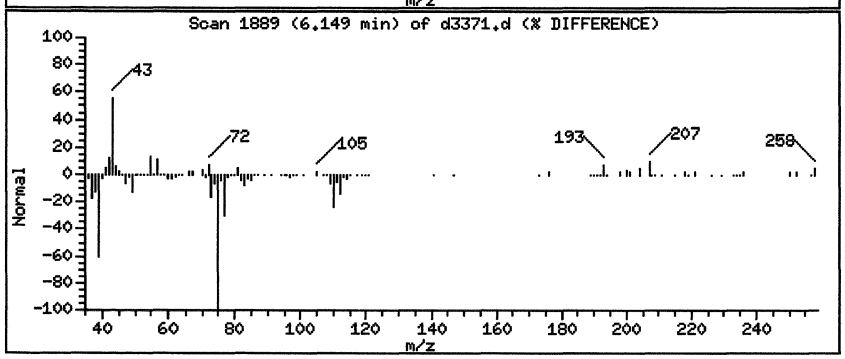
32 2-Butanone

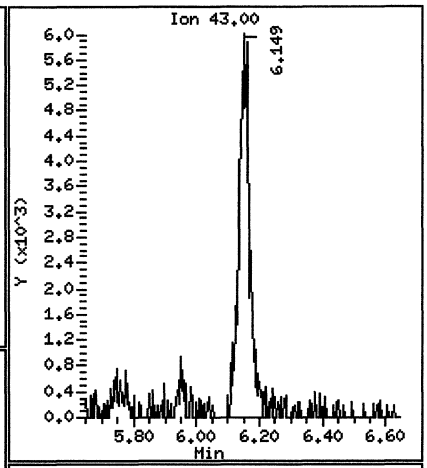
Concentration: 1.65 ug/L

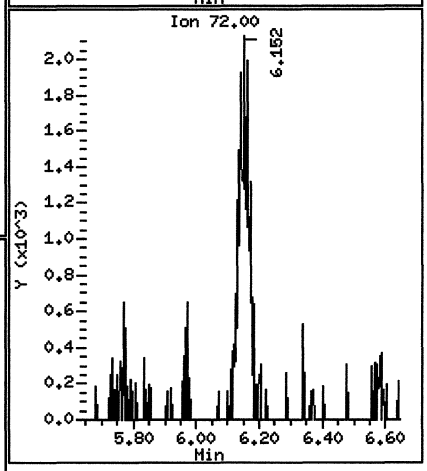












Data File: /chem/msv6.i/2080812P.s.b/d3371.d

Date : 12-AUG-2008 18:53

Client ID:

Instrument: msv6.i

Sample Info: 20808011701*

Purge Volume: 5.0

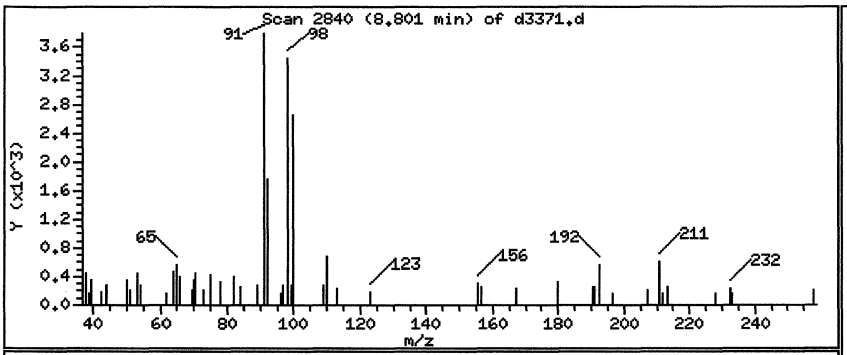
Operator: WAS

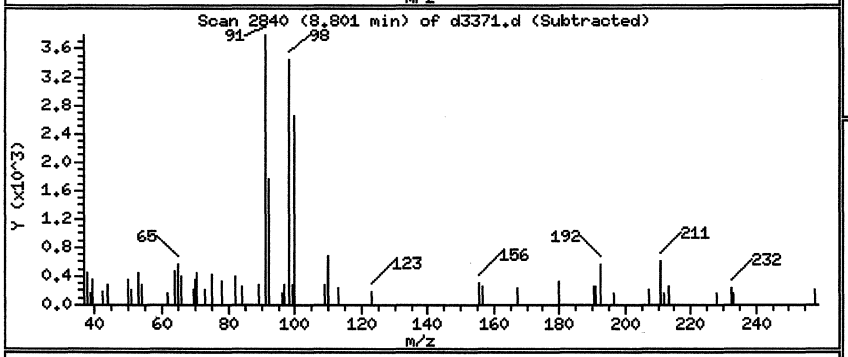
Column phase: RTX-VMS-30M

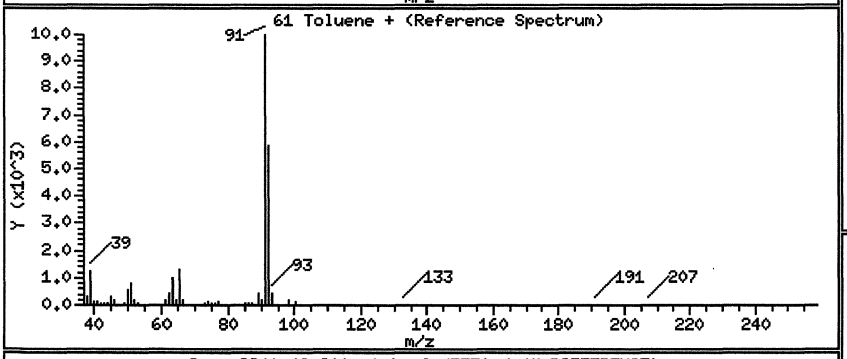
Column diameter: 0.25

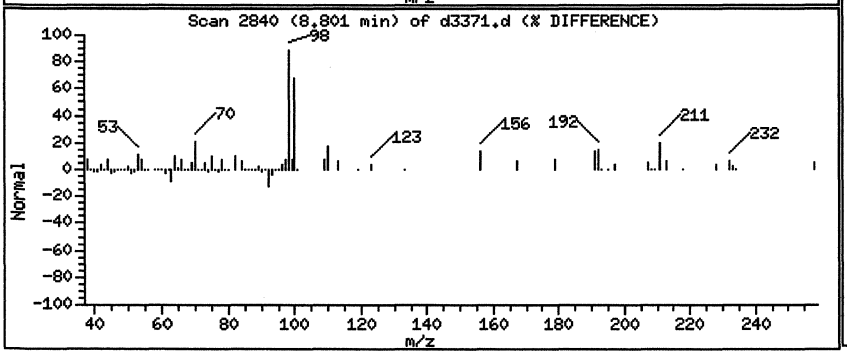
61 Toluene +

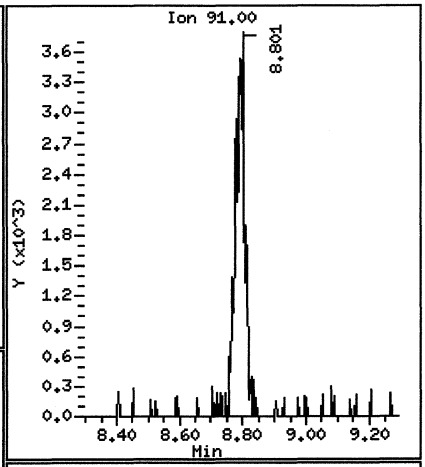
Concentration: 0.924 ug/L

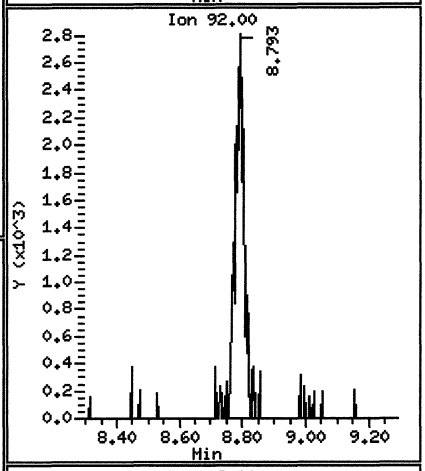


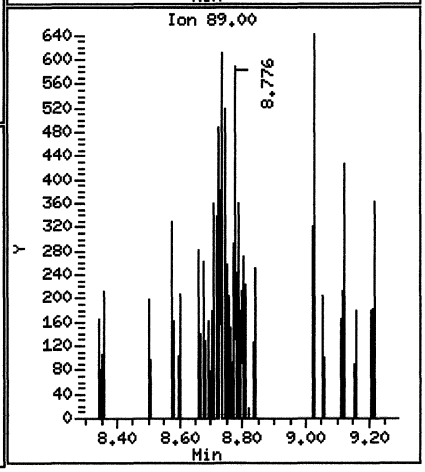








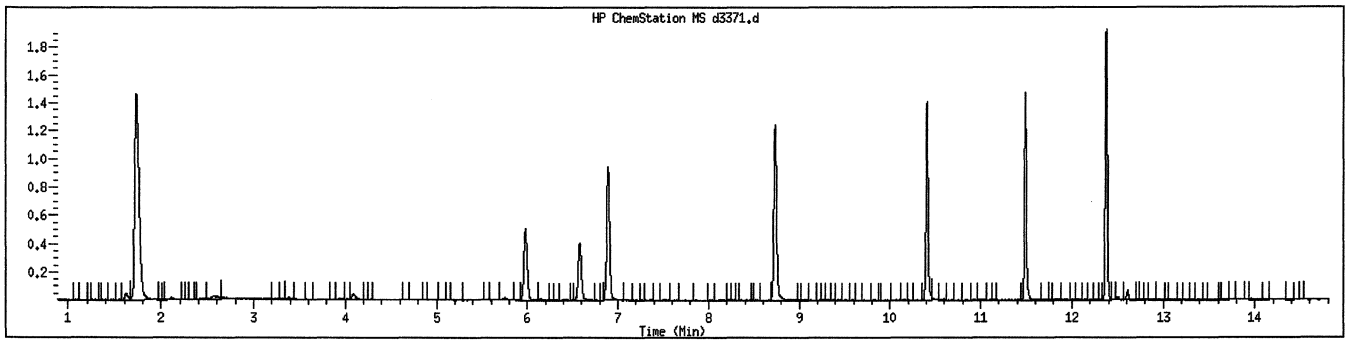




Data file : /chem/msv6.i/2080812P.s.b/d3371.d Page: 1
Report Date: 08/13/2008 06:22

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 20808011701 SampleType : SAMPLE
Injection Date: 08/12/2008 18:53 Instrument : msv6.i
Operator : WAS
Sample Info : 20808011701*
Misc Info : MSV~14026~*1*WAS
Method : /chem/msv6.i/2080812P.s.b/8260Bw6C.m
Dilution : 1.00
Matrix : WATER
Integrator : HP RTE Compound Sublist: 8260b



NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

NE4CPT2

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL

Lab Sample ID: 20808011702

Level: (low/med) LOW

Lab File ID: 2080812P/d3375

% Moisture: not dec.

Date Collected: 07/31/08 Time: 0940

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

Date Received: 08/01/08

Instrument ID: MSV6

Date Analyzed: 08/12/08 Time: 2021

Soil Extract Volume: (µL)

Dilution Factor: 1 Analyst: WAS

Soil Aliquot Volume: (µL)

Prep Batch: Analytical Batch: 395040

CONCENTRATION UNITS: ug/L

Analytical Method: SW-846 8260

CAS NO.	***COMPOUND***	***RESULT***	***Q***	***MDL***	***RL***
71-55-6	1,1,1-Trichloroethane	5.00	U	0.096	5.00
75-35-4	1,1-Dichloroethene	5.00	U	0.201	5.00
96-18-4	1,2,3-Trichloropropane	5.00	U	0.091	5.00
107-06-2	1,2-Dichloroethane	5.00	U	0.090	5.00
71-43-2	Benzene	5.00	U	0.065	5.00
56-23-5	Carbon tetrachloride	5.00	U	0.156	5.00
75-09-2	Methylene chloride	10.0	U	0.096	10.0
127-18-4	Tetrachloroethene	5.00	U	0.153	5.00
79-01-6	Trichloroethene	5.00	U	0.118	5.00
75-01-4	Vinyl chloride	5.00	U	0.155	5.00
156-59-2	cis-1,2-Dichloroethene	5.00	U	0.162	5.00

FORM I VOA

GCAL, Inc.

Data file : /chem/msv6.i/2080812P.s.b/d3375.d
Lab Smp Id: 20808011702
Inj Date : 12-AUG-2008 20:21
Operator : WAS Inst ID: msv6.i
Smp Info : 20808011702*
Misc Info : MSV~14026~*1*WAS
Comment :
Method : /chem/msv6.i/2080812P.s.b/8260Bw6C.m
Meth Date : 13-Aug-2008 06:11 root Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 20
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

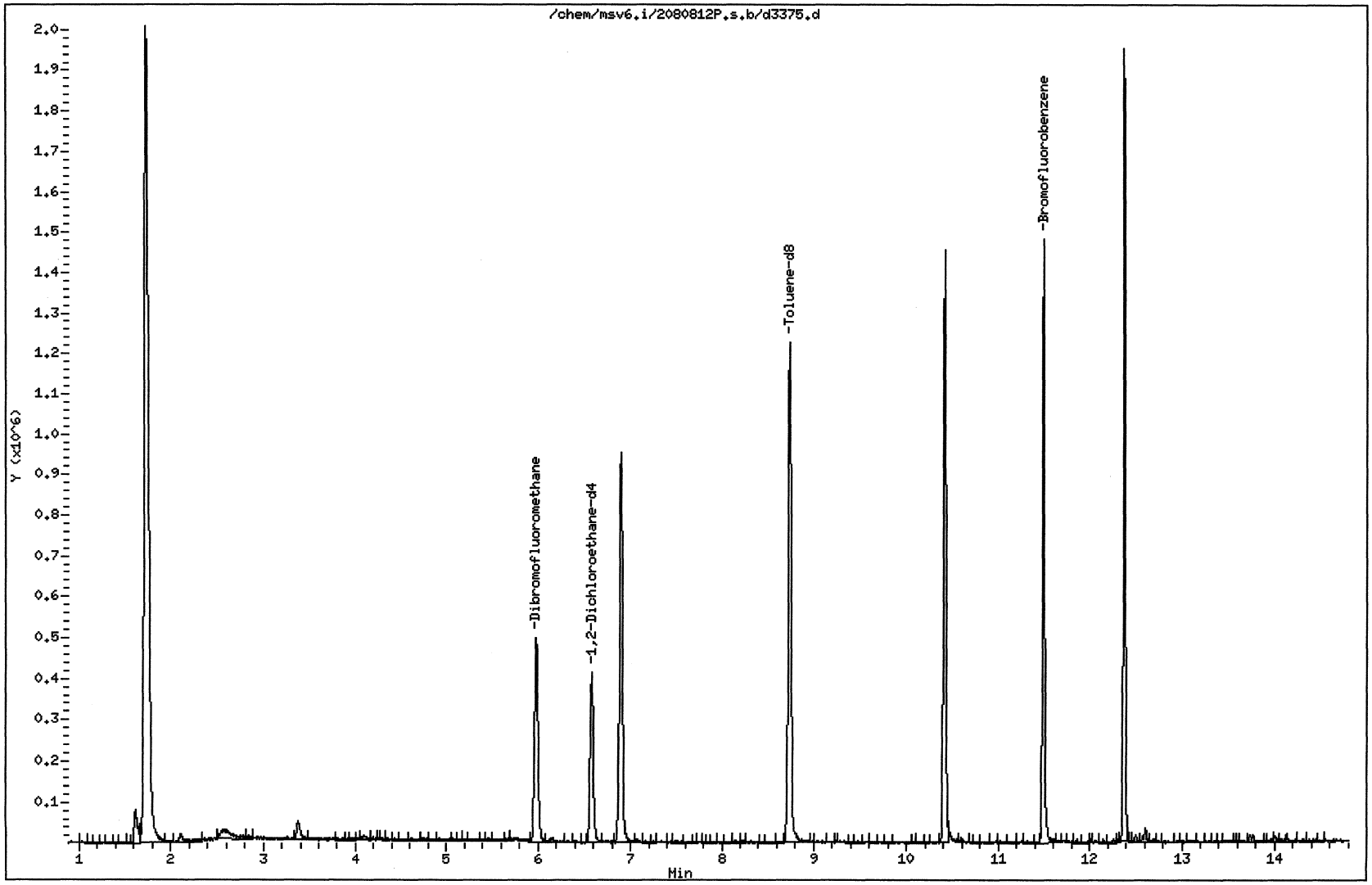
Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
14 Carbon Disulfide	76	3.375	3.380	(0.490)	84247	4.86920	4.87	
$ 36 Dibromofluoromethane	111	5.979	5.977	(0.867)	339773	43.6112	43.6	5952
32 2-Butanone	43	6.150	6.147	(0.892)	12276	1.05680	1.06	
$ 43 1,2-Dichloroethane-d4	67	6.579	6.576	(0.954)	184913	51.4604	51.5	
* 47 FLUOROBENZENE	96	6.894	6.894	(1.000)	967685	50.0000		
$ 60 Toluene-d8	98	8.735	8.729	(0.839)	940900	54.0707	54.1	
* 71 CHLOROBENZENE-d5	82	10.408	10.405	(1.000)	396757	50.0000		
$ 80 Bromofluorobenzene	174	11.490	11.487	(1.104)	392817	49.7556	49.8	
* 97 1,4-DICHLOROBENZENE-D4	152	12.377	12.374	(1.000)	447150	50.0000		

Data File: /chem/msv6.i/2080812P.s.b/d3375.d
Date : 12-AUG-2008 20:21
Client ID:
Sample Info: 20808011702*
Purge Volume: 5.0
Column phase: RTX-VMS-30M

Page 1

Instrument: msv6.i

Operator: WAS
Column diameter: 0.25



Data File: /chem/msv6.i/2080812P.s.b/d3375.d

Date : 12-AUG-2008 20:21

Client ID:

Instrument: msv6.i

Sample Info: 20808011702x

Purge Volume: 5.0

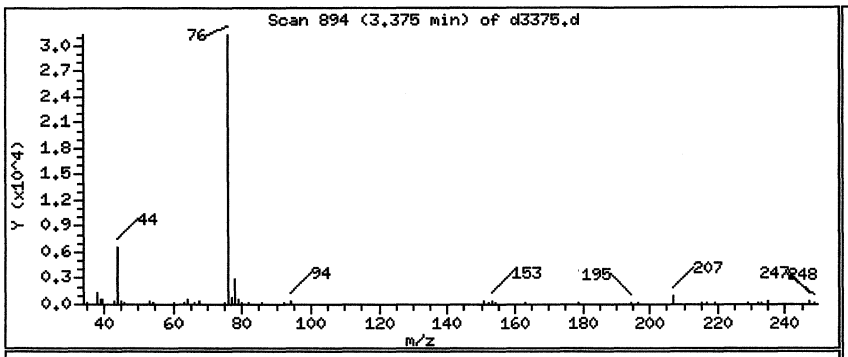
Operator: WAS

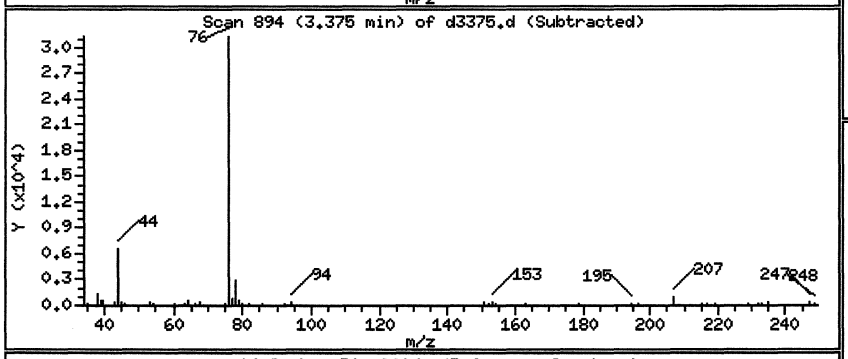
Column phase: RTX-VMS-30M

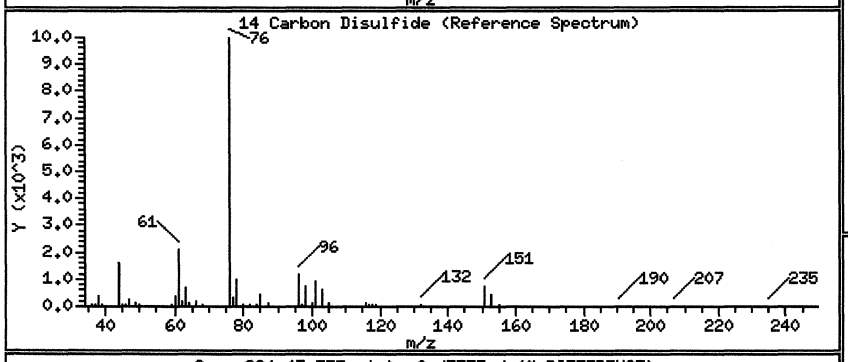
Column diameter: 0.25

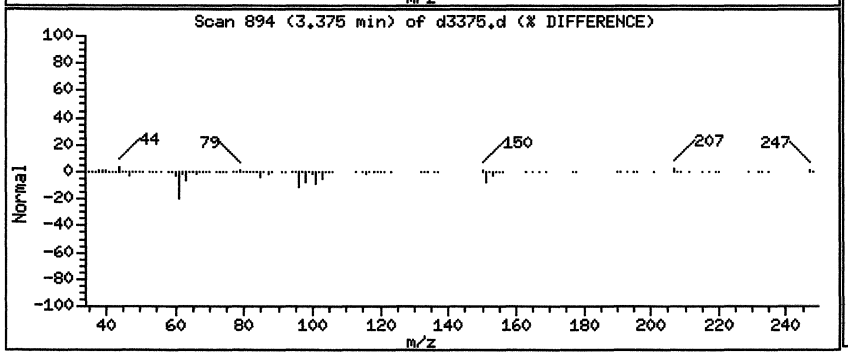
14 Carbon Disulfide

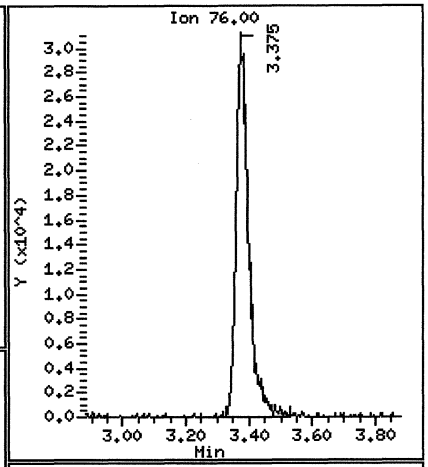
Concentration: 4.87 ug/L

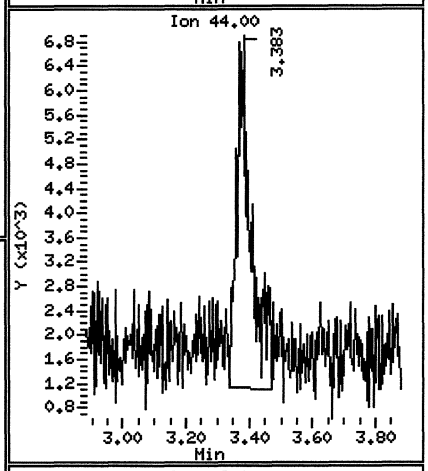


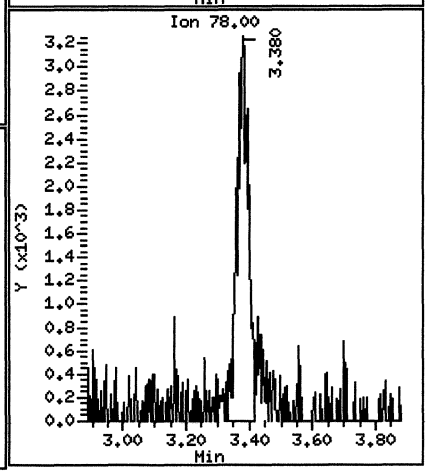












Data File: /chem/msv6.i/20080812P.s.b/d3375.d

Date : 12-AUG-2008 20:21

Client ID:

Instrument: msv6.i

Sample Info: 20808011702*

Purge Volume: 5.0

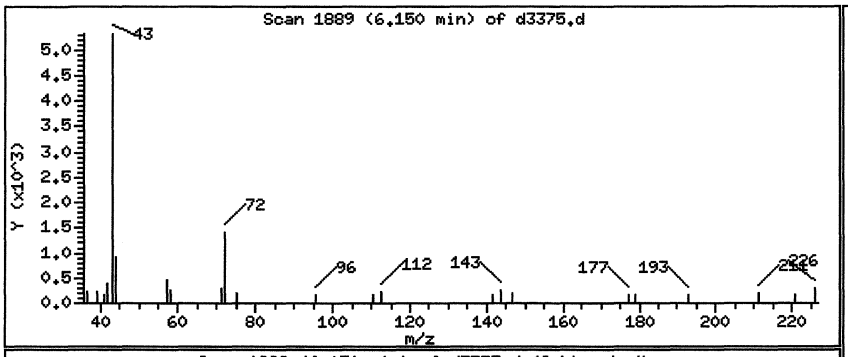
Operator: WAS

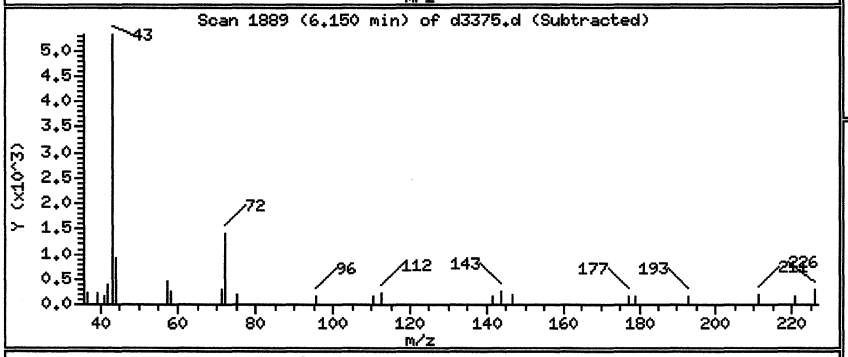
Column phase: RTX-VMS-30M

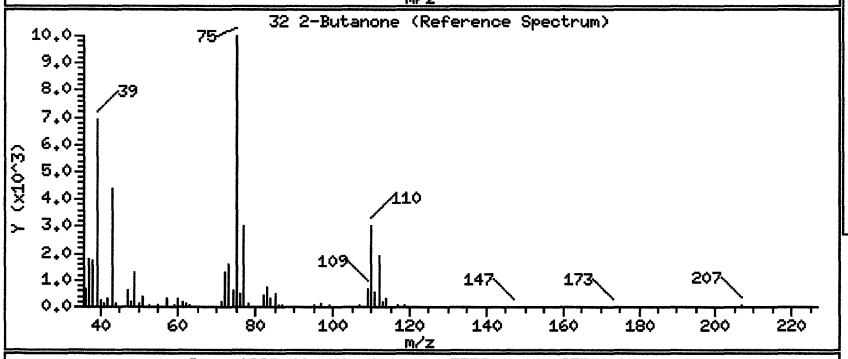
Column diameter: 0.25

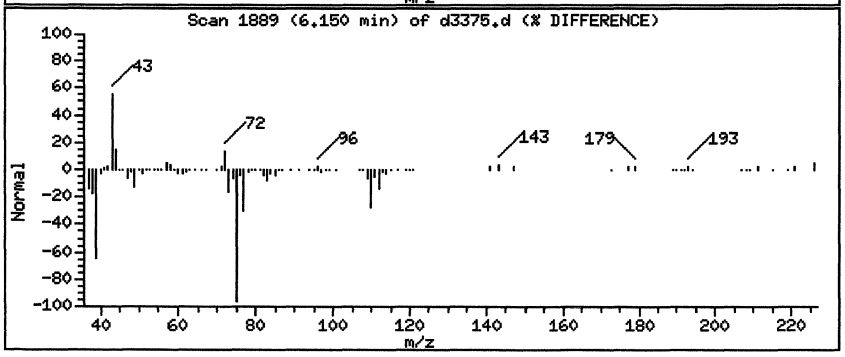
32 2-Butanone

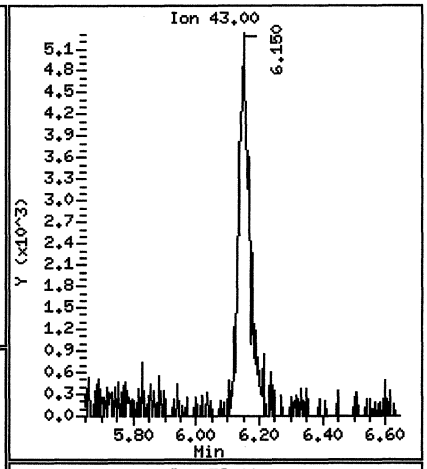
Concentration: 1.06 ug/L

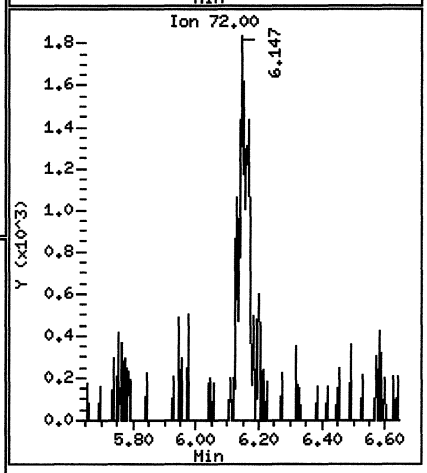








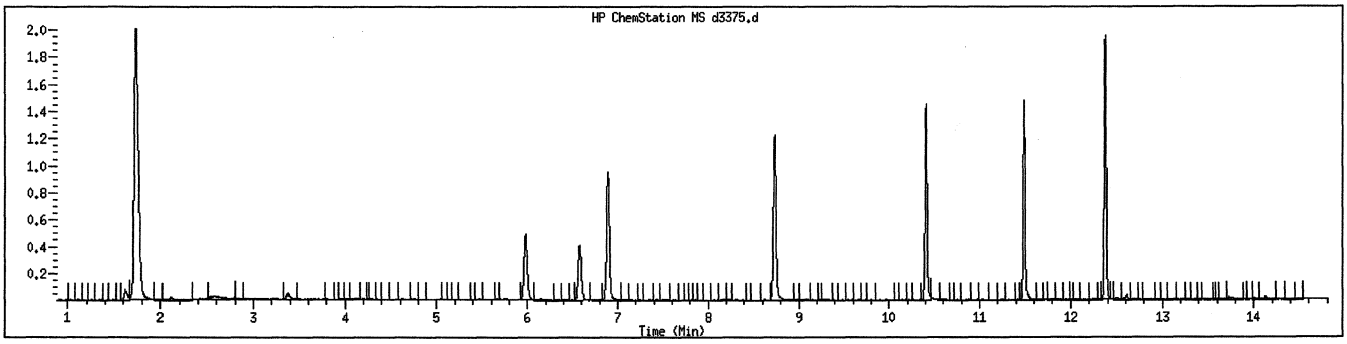




Data file : /chem/msv6.i/2080812P.s.b/d3375.d
Report Date: 08/13/2008 06:27

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 20808011702	SampleType	: SAMPLE
Injection Date	: 08/12/2008 20:21	Instrument	: msv6.i
Operator	: WAS		
Sample Info	: 20808011702*		
Misc Info	: MSV~14026~*1*WAS		
Method	: /chem/msv6.i/2080812P.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

OCPT4

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 20808011703

Level: (low/med) LOW Lab File ID: 2080812P/d3376

% Moisture: not dec. Date Collected: 07/31/08 Time: 1020

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 08/01/08

Instrument ID: MSV6 Date Analyzed: 08/12/08 Time: 2044

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

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 395040

Analytical Method: SW-846 8260

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
71-55-6	1,1,1-Trichloroethane	5.00	U	0.096	5.00
75-35-4	1,1-Dichloroethene	5.00	U	0.201	5.00
96-18-4	1,2,3-Trichloropropane	5.00	U	0.091	5.00
107-06-2	1,2-Dichloroethane	5.00	U	0.090	5.00
71-43-2	Benzene	5.00	U	0.065	5.00
56-23-5	Carbon tetrachloride	5.00	U	0.156	5.00
75-09-2	Methylene chloride	10.0	U	0.096	10.0
127-18-4	Tetrachloroethene	5.00	U	0.153	5.00
79-01-6	Trichloroethene	5.00	U	0.118	5.00
75-01-4	Vinyl chloride	5.00	U	0.155	5.00
156-59-2	cis-1,2-Dichloroethene	5.00	U	0.162	5.00

FORM I VOA

GCAL, Inc.

Data file : /chem/msv6.i/2080812P.s.b/d3376.d
Lab Smp Id: 20808011703
Inj Date : 12-AUG-2008 20:44
Operator : WAS Inst ID: msv6.i
Smp Info : 20808011703*
Misc Info : MSV~14026~*1*WAS
Comment :
Method : /chem/msv6.i/2080812P.s.b/8260Bw6C.m
Meth Date : 13-Aug-2008 06:11 root Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 21
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
14 Carbon Disulfide	76	3.378	3.380	(0.490)	75983	4.54328	4.54	
12 Acetone	43	4.094	4.089	(0.594)	30392	7.24358	7.24	
$ 36 Dibromofluoromethane	111	5.982	5.977	(0.868)	387816	51.4973	51.5	5961
$ 43 1,2-Dichloroethane-d4	67	6.576	6.576	(0.954)	178242	51.3175	51.3	
* 47 FLUOROBENZENE	96	6.894	6.894	(1.000)	935372	50.0000		
$ 60 Toluene-d8	98	8.732	8.729	(0.839)	921953	54.1257	54.1	
* 71 CHLOROBENZENE-d5	82	10.408	10.405	(1.000)	388372	50.0000		
$ 80 Bromofluorobenzene	174	11.490	11.487	(1.104)	382812	49.5352	49.5	
* 97 1,4-DICHLOROBENZENE-D4	152	12.377	12.374	(1.000)	434434	50.0000		

Data File: /chem/msv6.i/2080812P.s.b/d3376.d

Date : 12-AUG-2008 20:44

Client ID:

Sample Info: 20808011703*

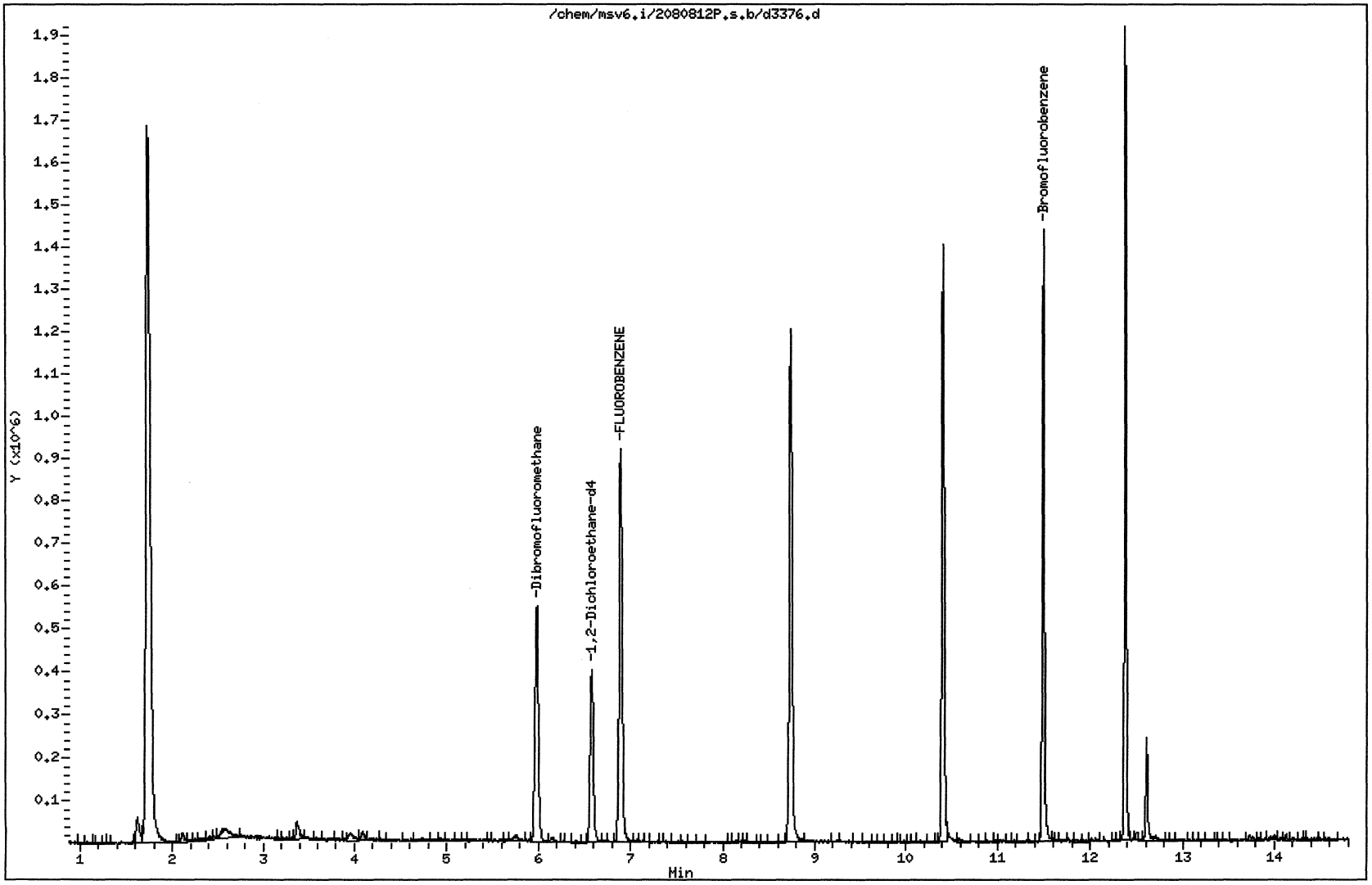
Purge Volume: 5.0

Column phase: RTX-VMS-30M

Instrument: msv6.i

Operator: WAS

Column diameter: 0.25



Data File: /chem/msv6.i/2080812P.s.b/d3376.d

Date : 12-AUG-2008 20:44

Client ID:

Instrument: msv6.i

Sample Info: 20808011703x

Purge Volume: 5.0

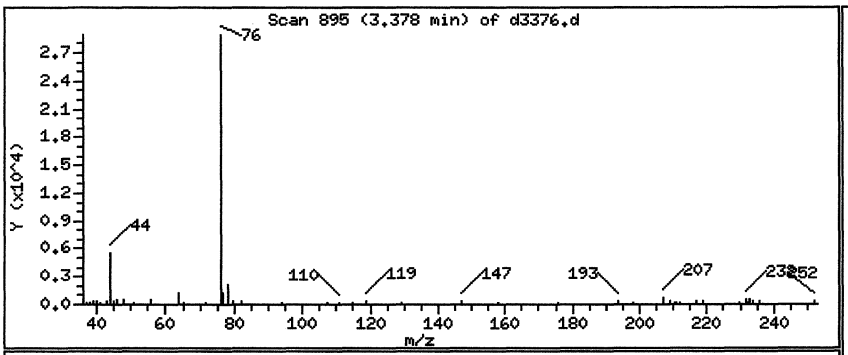
Operator: WAS

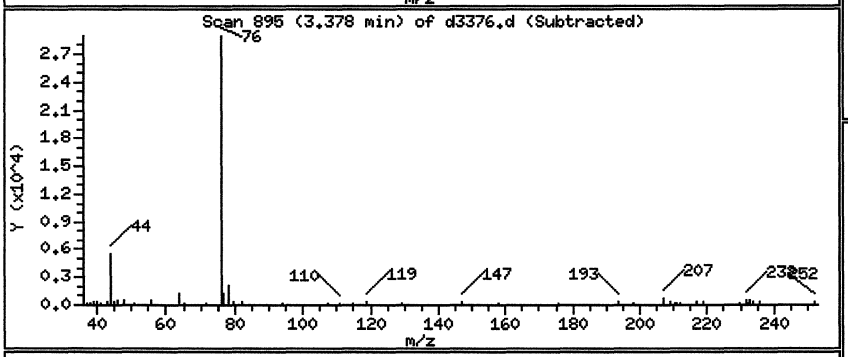
Column phase: RTX-VMS-30M

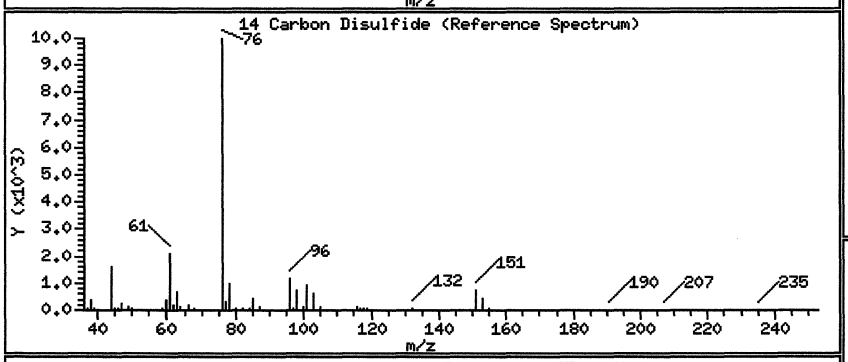
Column diameter: 0.25

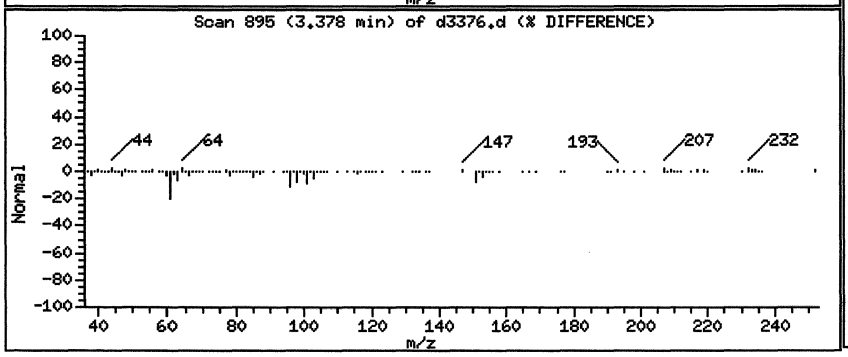
14 Carbon Disulfide

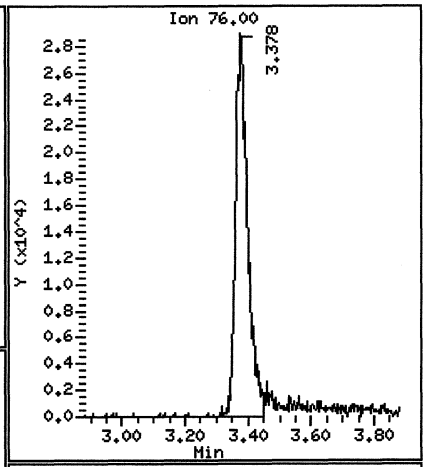
Concentration: 4.54 ug/L

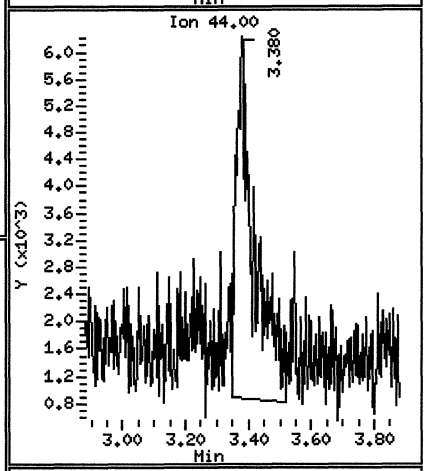


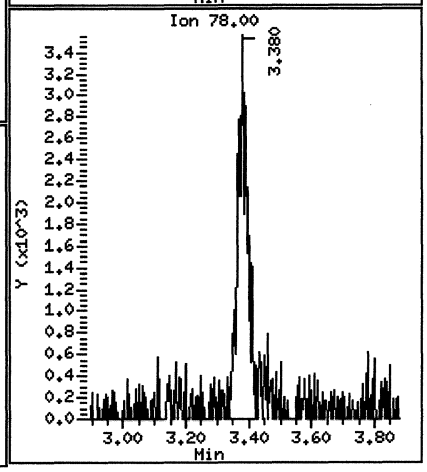












Data File: /chem/msv6.i/2080812P.s.b/d3376.d

Date : 12-AUG-2008 20:44

Client ID:

Instrument: msv6.i

Sample Info: 20808011703x

Purge Volume: 5.0

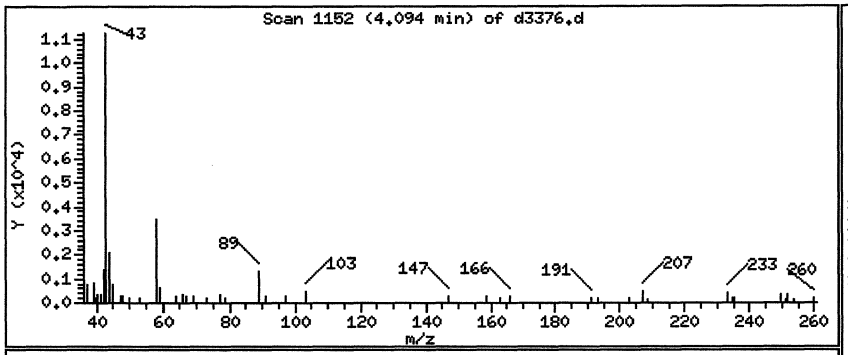
Operator: WAS

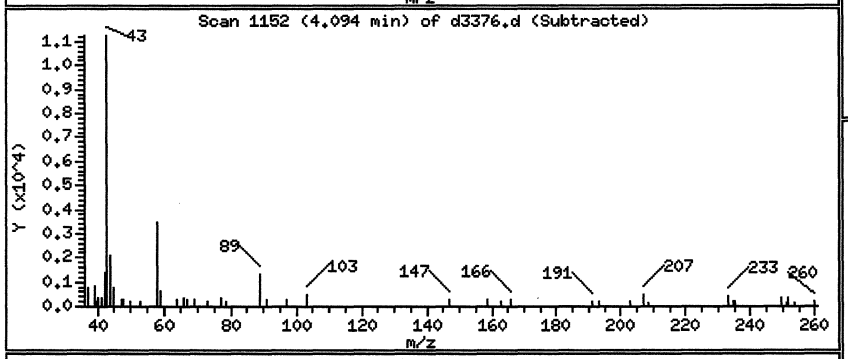
Column phase: RTX-VMS-30M

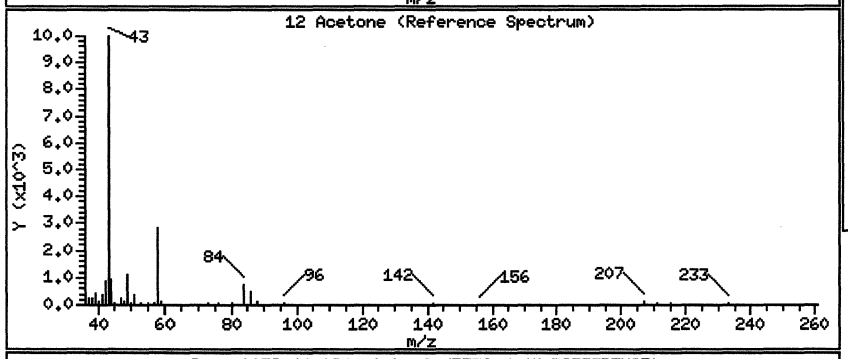
Column diameter: 0.25

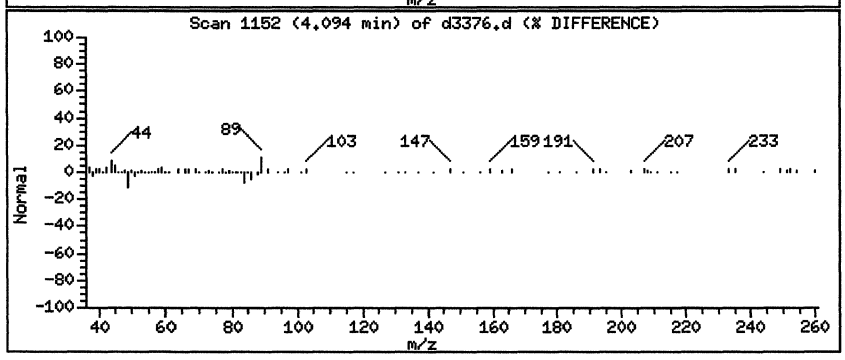
12 Acetone

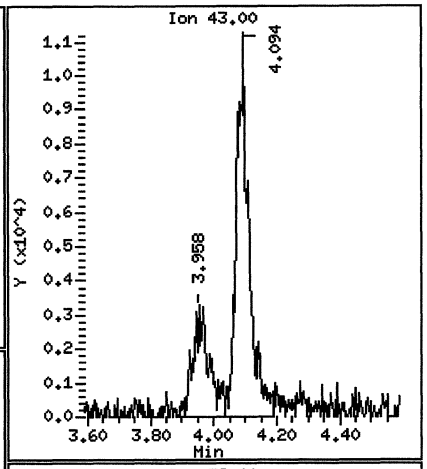
Concentration: 7.24 ug/L

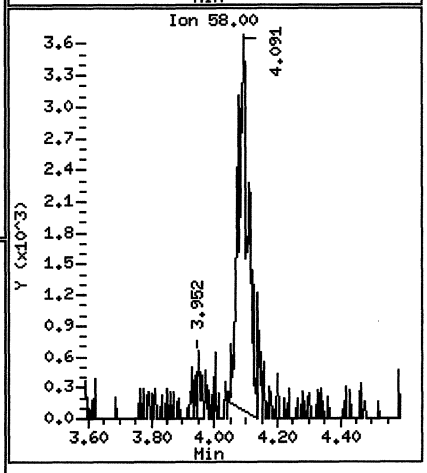








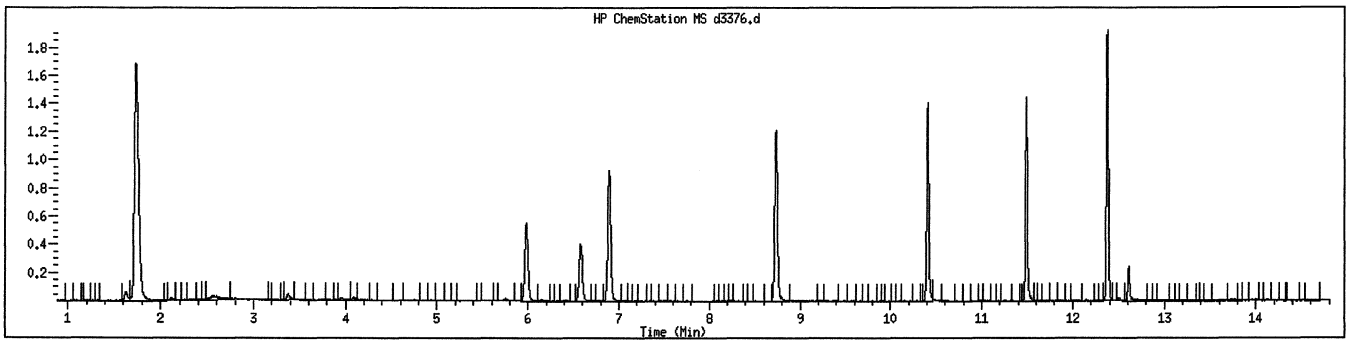




Data file : /chem/msv6.i/2080812P.s.b/d3376.d Page: 1
Report Date: 08/13/2008 06:28

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 20808011703 SampleType : SAMPLE
Injection Date: 08/12/2008 20:44 Instrument : msv6.i
Operator : WAS
Sample Info : 20808011703*
Misc Info : MSV~14026~*1*WAS
Method : /chem/msv6.i/2080812P.s.b/8260Bw6C.m
Dilution : 1.00
Matrix : WATER
Integrator : HP RTE Compound Sublist: 8260b



NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

NC2CPT3

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 20808011704

Level: (low/med) LOW Lab File ID: 2080812P/d3378

% Moisture: not dec. Date Collected: 07/31/08 Time: 1110

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 08/01/08

Instrument ID: MSV6 Date Analyzed: 08/12/08 Time: 2128

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

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 395040

Analytical Method: SW-846 8260

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
71-55-6	1,1,1-Trichloroethane	5.00	U	0.096	5.00
75-35-4	1,1-Dichloroethene	5.00	U	0.201	5.00
96-18-4	1,2,3-Trichloropropane	5.00	U	0.091	5.00
107-06-2	1,2-Dichloroethane	5.00	U	0.090	5.00
71-43-2	Benzene	5.00	U	0.065	5.00
56-23-5	Carbon tetrachloride	5.00	U	0.156	5.00
75-09-2	Methylene chloride	10.0	U	0.096	10.0
127-18-4	Tetrachloroethene	5.00	U	0.153	5.00
79-01-6	Trichloroethene	5.00	U	0.118	5.00
75-01-4	Vinyl chloride	5.00	U	0.155	5.00
156-59-2	cis-1,2-Dichloroethene	5.00	U	0.162	5.00

FORM I VOA

GCAL, Inc.

Data file : /chem/msv6.i/2080812P.s.b/d3378.d
Lab Smp Id: 20808011704
Inj Date : 12-AUG-2008 21:28
Operator : WAS Inst ID: msv6.i
Smp Info : 20808011704*
Misc Info : MSV~14026~*1*WAS
Comment :
Method : /chem/msv6.i/2080812P.s.b/8260Bw6C.m
Meth Date : 13-Aug-2008 06:11 root Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 22
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

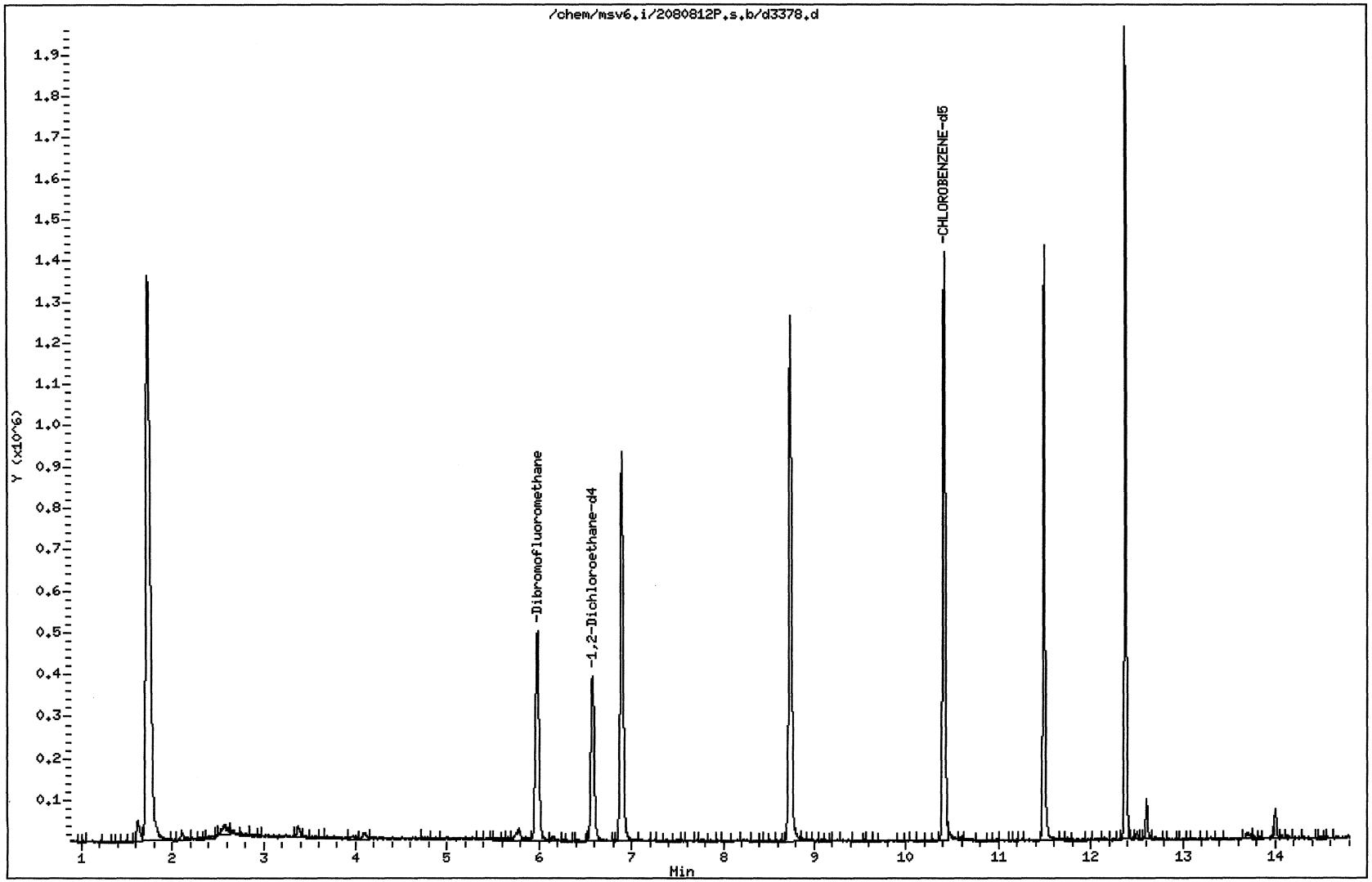
Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
14 Carbon Disulfide	76	3.378	3.380	(0.490)	48023	2.86871	2.87	
12 Acetone	43	4.094	4.089	(0.594)	23598	5.32406	5.32	
41 Chloroform +	83	5.784	5.776	(0.839)	19898	0.81708	0.817	
$ 36 Dibromofluoromethane	111	5.977	5.977	(0.867)	359897	47.7443	47.7	5971
$ 43 1,2-Dichloroethane-d4	67	6.576	6.576	(0.954)	177259	50.9857	51.0	
* 47 FLUOROBENZENE	96	6.891	6.894	(1.000)	936267	50.0000		
$ 60 Toluene-d8	98	8.732	8.729	(0.839)	924869	54.4962	54.5	
* 71 CHLOROBENZENE-d5	82	10.408	10.405	(1.000)	386952	50.0000		
$ 80 Bromofluorobenzene	174	11.490	11.487	(1.104)	381792	49.5846	49.6	
* 97 1,4-DICHLOROBENZENE-D4	152	12.377	12.374	(1.000)	438776	50.0000		
110 Naphthalene	128	14.000	13.999	(1.131)	44931	9.59386	9.59	

Data File: /chem/msv6.i/2080812P.s.b/d3378.d
Date : 12-AUG-2008 21:28
Client ID:
Sample Info: 20808011704*
Purge Volume: 5.0
Column phase: RTX-VMS-30M

Instrument: msv6.i

Operator: WAS
Column diameter: 0.25



Data File: /chem/msv6.i/2080812P.s.b/d3378.d

Date : 12-AUG-2008 21:28

Client ID:

Instrument: msv6.i

Sample Info: 20808011704x

Purge Volume: 5.0

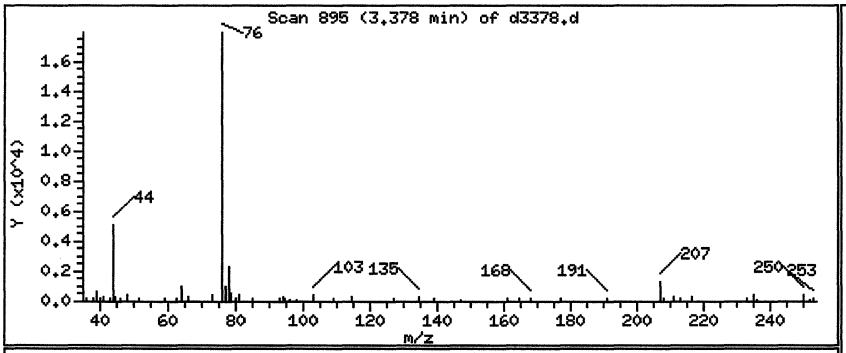
Operator: WAS

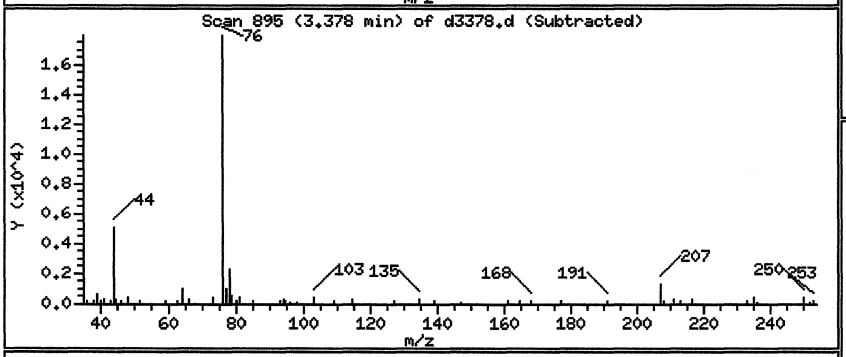
Column phase: RTX-VMS-30M

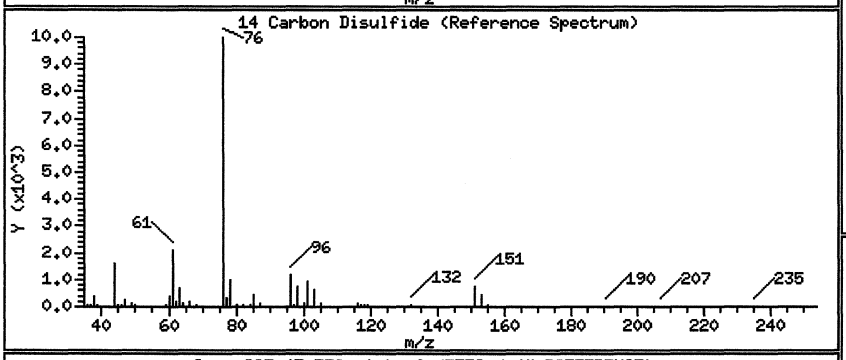
Column diameter: 0.25

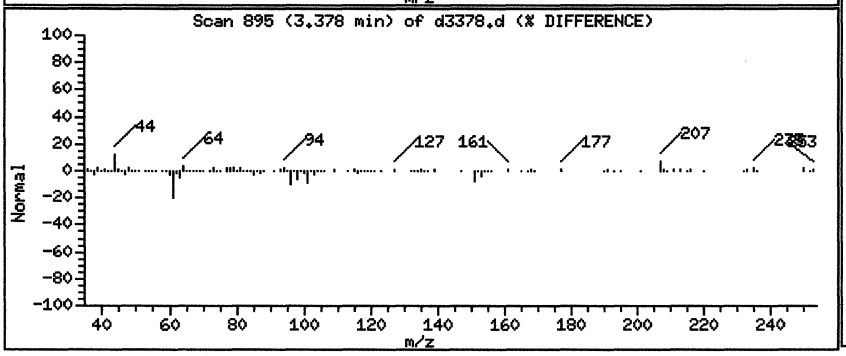
14 Carbon Disulfide

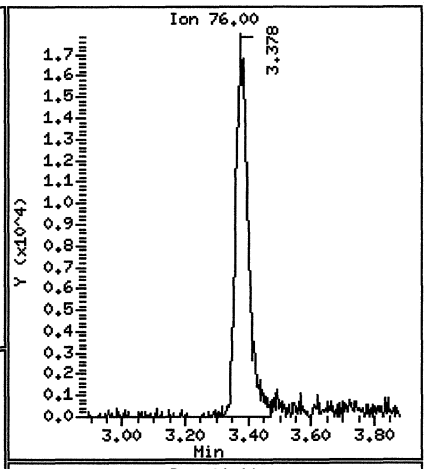
Concentration: 2.87 ug/L

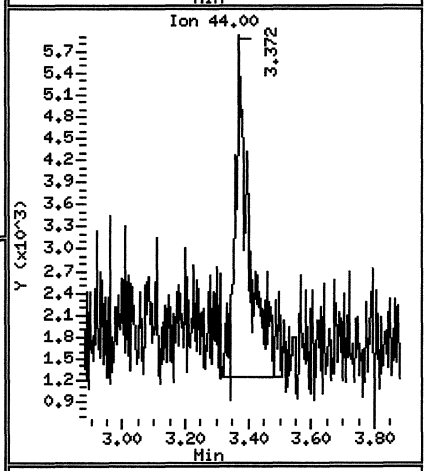


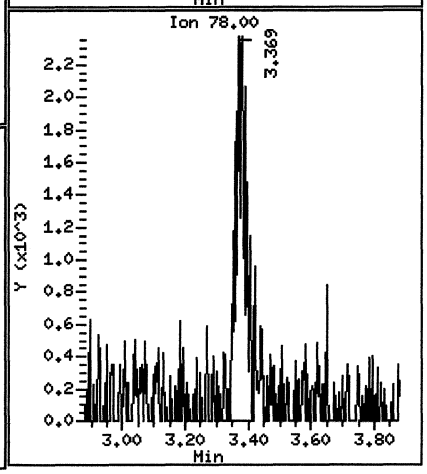












Data File: /chem/msv6.i/2080812P.s.b/d3378.d

Date : 12-AUG-2008 21:28

Client ID:

Instrument: msv6.i

Sample Info: 20808011704x

Purge Volume: 5.0

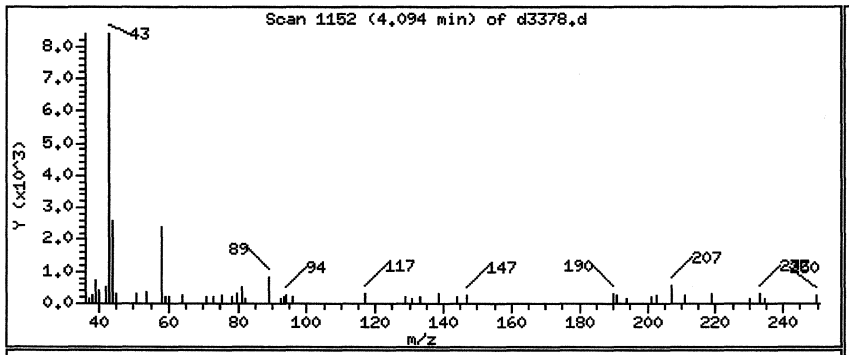
Operator: WAS

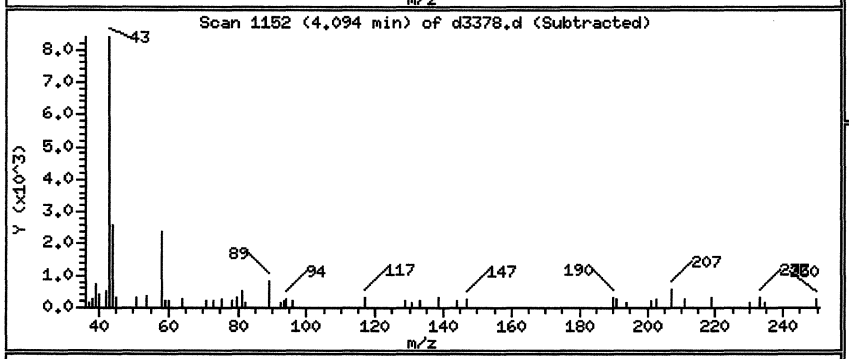
Column phase: RTX-VMS-30M

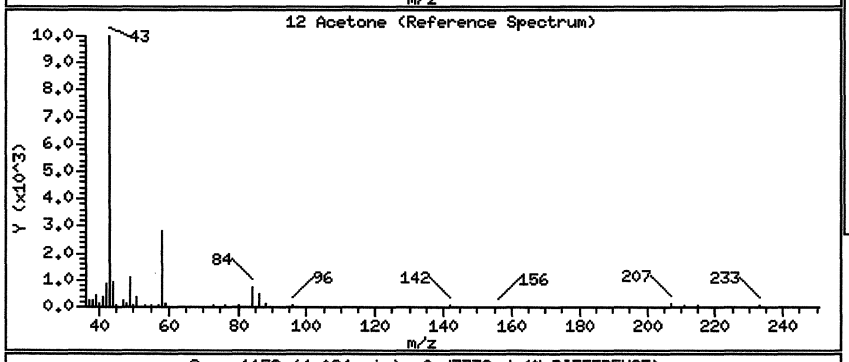
Column diameter: 0.25

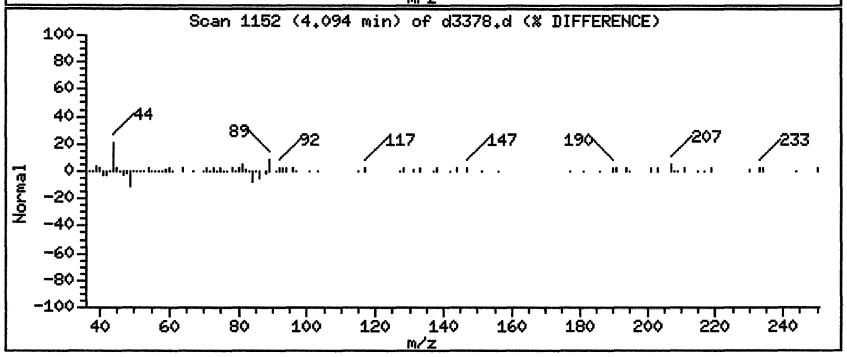
12 Acetone

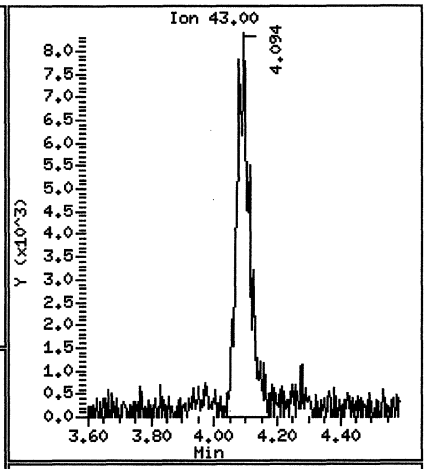
Concentration: 5.32 ug/L

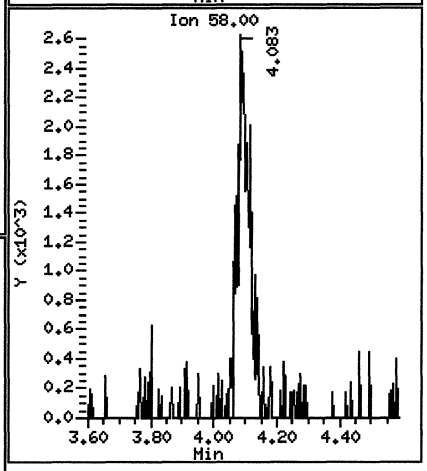












Data File: /chem/msv6.i/2080812P.s.b/d3378.d

Date : 12-AUG-2008 21:28

Client ID:

Instrument: msv6.i

Sample Info: 20808011704x

Purge Volume: 5.0

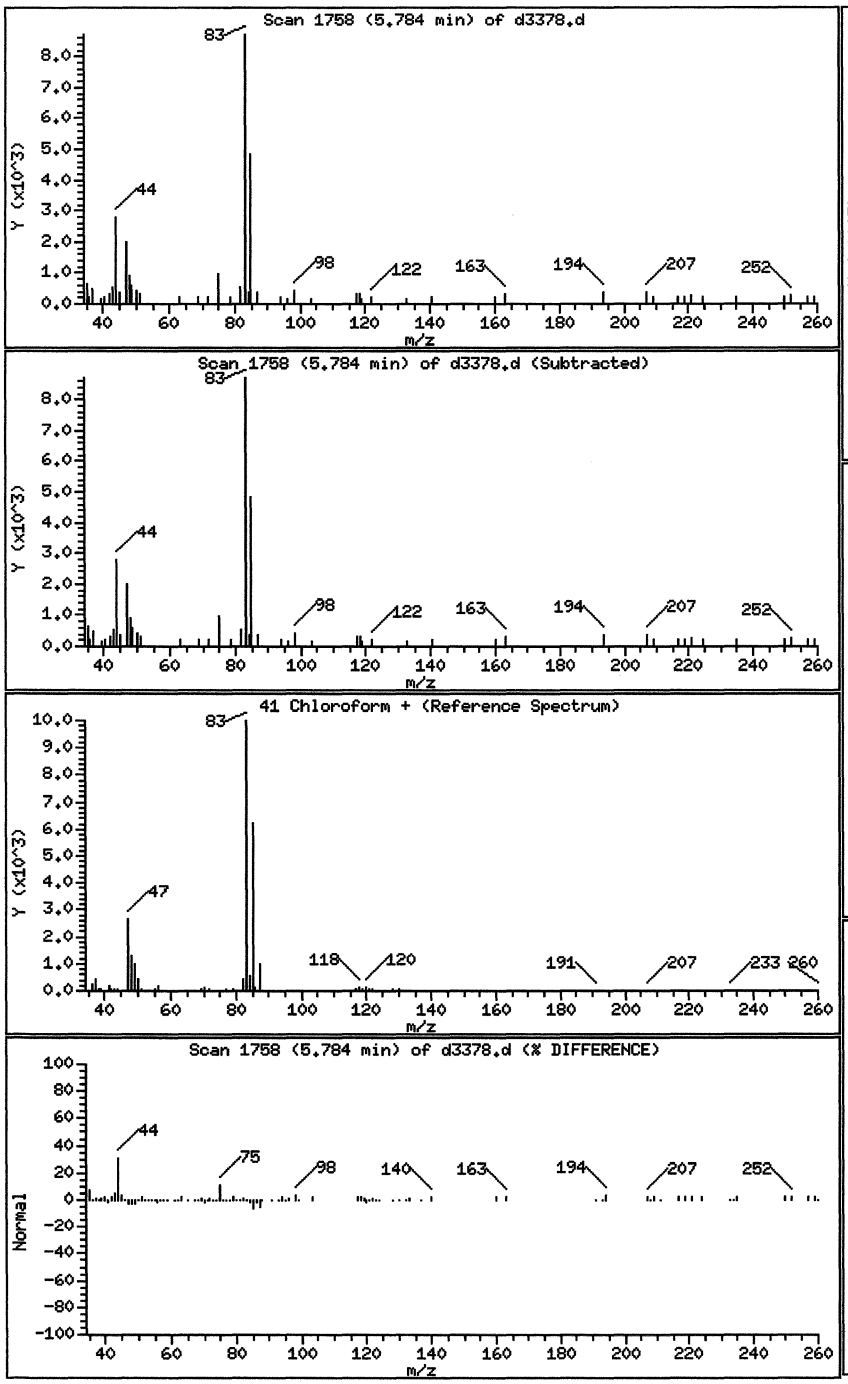
Operator: WAS

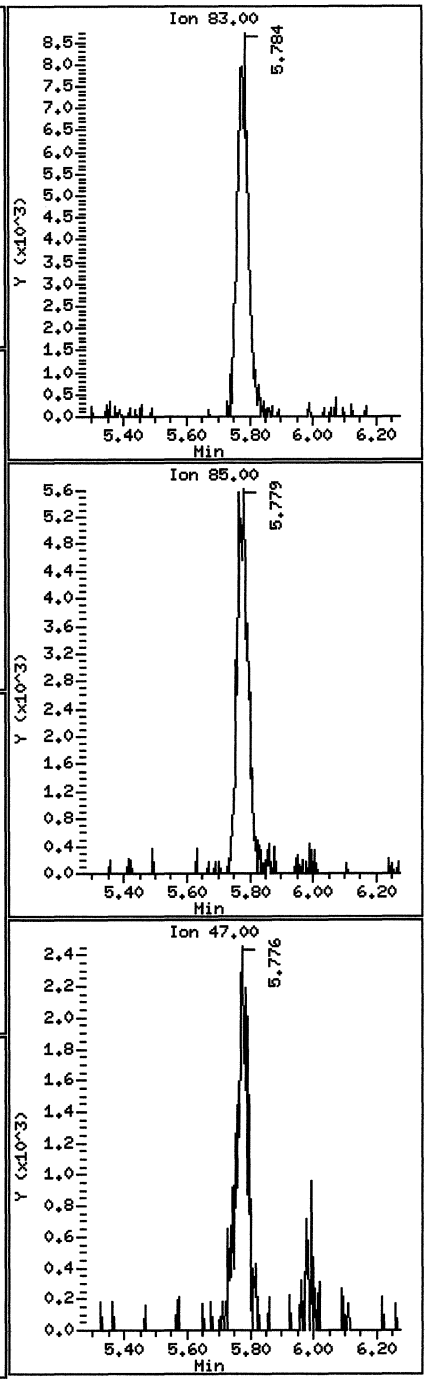
Column phase: RTX-VMS-30M

Column diameter: 0.25

41 Chloroform +

Concentration: 0.817 ug/L





Data File: /chem/msv6.i/2080812P.s.b/d3378.d

Date : 12-AUG-2008 21:28

Client ID:

Instrument: msv6.i

Sample Info: 20808011704*

Purge Volume: 5.0

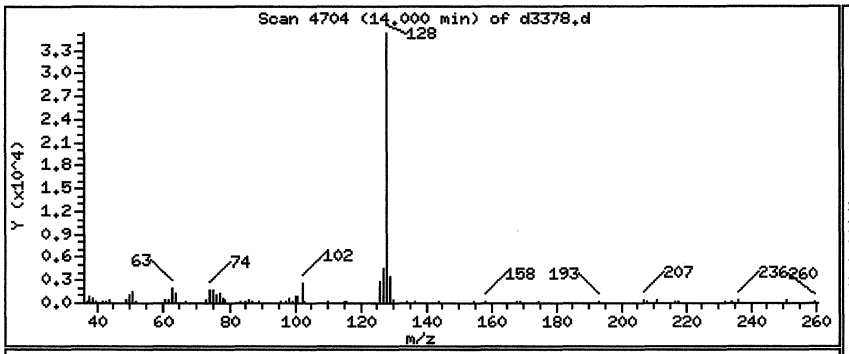
Operator: WAS

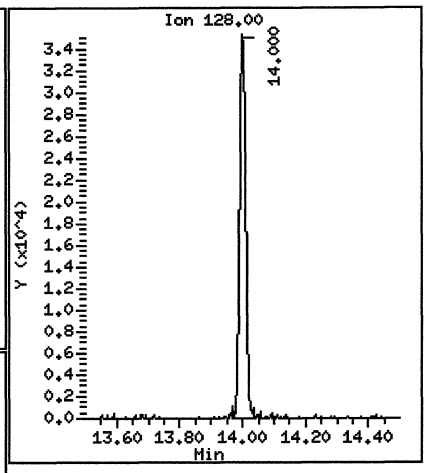
Column phase: RTX-VMS-30M

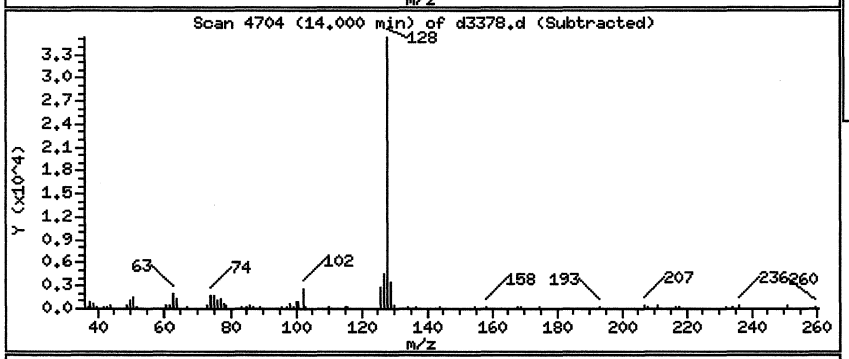
Column diameter: 0.25

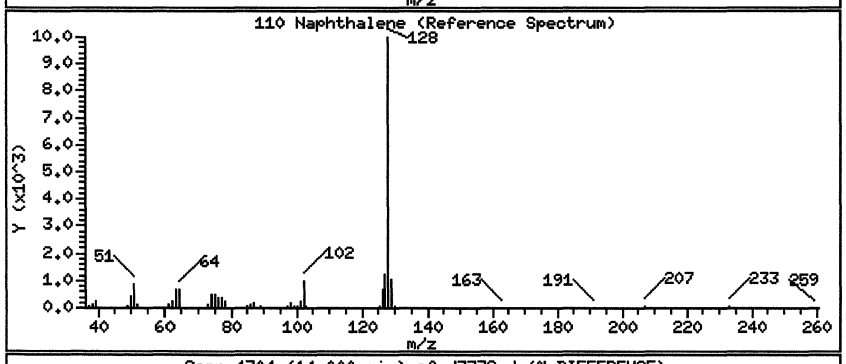
110 Naphthalene

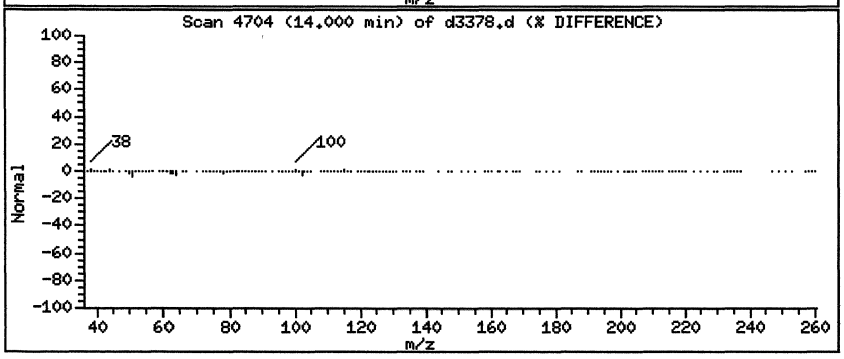
Concentration: 9.59 ug/L







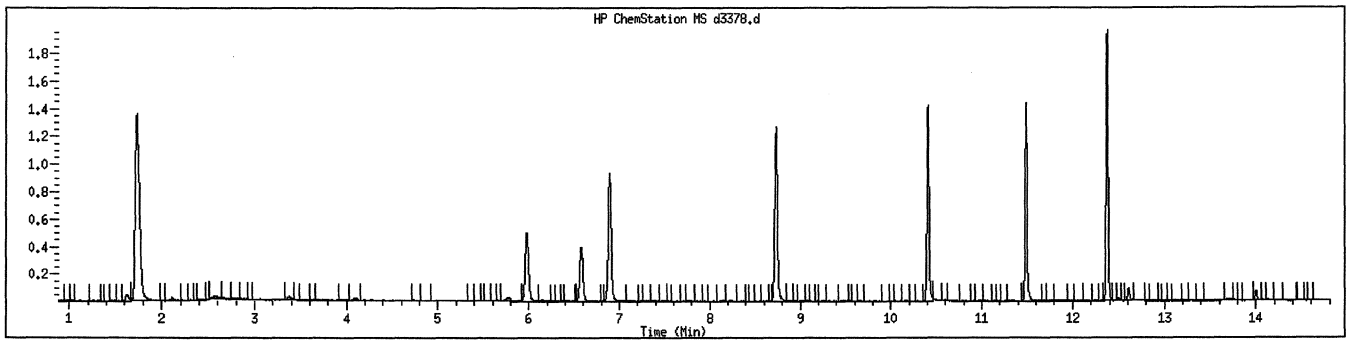




Data file : /chem/msv6.i/2080812P.s.b/d3378.d Page: 1
Report Date: 08/13/2008 06:34

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 20808011704	SampleType	: SAMPLE
Injection Date	: 08/12/2008 21:28	Instrument	: msv6.i
Operator	: WAS		
Sample Info	: 20808011704*		
Misc Info	: MSV~14026~*1*WAS		
Method	: /chem/msv6.i/2080812P.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

MW 32C

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL

Lab Sample ID: 20808011705

Level: (low/med) LOW

Lab File ID: 2080812P/d3379

% Moisture: not dec.

Date Collected: 07/31/08 Time: 1215

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

Date Received: 08/01/08

Instrument ID: MSV6

Date Analyzed: 08/12/08 Time: 2150

Soil Extract Volume: (µL)

Dilution Factor: 20 Analyst: WAS

Soil Aliquot Volume: (µL)

Prep Batch: Analytical Batch: 395040

CONCENTRATION UNITS: ug/L

Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
71-55-6	1,1,1-Trichloroethane	180		1.93	100
75-35-4	1,1-Dichloroethene	37.9		4.01	8.00
96-18-4	1,2,3-Trichloropropane	219		1.82	100
107-06-2	1,2-Dichloroethane	8.00	U	1.80	8.00
71-43-2	Benzene	54.8		1.30	4.00
56-23-5	Carbon tetrachloride	20.0	U	3.12	20.0
75-09-2	Methylene chloride	20.0	U	1.92	20.0
127-18-4	Tetrachloroethene	4.00	U	3.06	4.00
79-01-6	Trichloroethene	4.00	U	2.36	4.00
75-01-4	Vinyl chloride	4.00	U	3.10	4.00
156-59-2	cis-1,2-Dichloroethene	3270		3.24	100

FORM I VOA

GCAL, Inc.

Data file : /chem/msv6.i/2080812P.s.b/d3379.d
Lab Smp Id: 20808011705
Inj Date : 12-AUG-2008 21:50
Operator : WAS Inst ID: msv6.i
Smp Info : 20808011705*
Misc Info : MSV~14026~*20*WAS
Comment :
Method : /chem/msv6.i/2080812P.s.b/8260Bw6C.m
Meth Date : 13-Aug-2008 06:11 root Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 23
Dil Factor: 20.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

Name	Value	Description
DF	20.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
11 1,1-Dichloroethene +	96	3.352	3.352	(0.486)	12388	1.89664	37.9	
24 1,1-Dichloroethane ++	63	4.878	4.881	(0.708)	260978	21.1626	423	
30 cis-1,2-Dichloroethene	61	5.475	5.475	(0.794)	1455844	163.443	3270	
$ 36 Dibromofluoromethane	111	5.985	5.977	(0.868)	335763	43.6895	874	7730
37 1,1,1-Trichloroethane	97	5.999	5.993	(0.871)	124313	9.01977	180	
44 Benzene	78	6.409	6.420	(0.930)	28856	2.74134	54.8	
$ 43 1,2-Dichloroethane-d4	67	6.576	6.576	(0.954)	182079	51.3689	1030	
* 47 FLUOROBENZENE	96	6.891	6.894	(1.000)	954551	50.0000		
M 48 Total 1,2-Dichloroethene	61				1455844	163.443	3270	
$ 60 Toluene-d8	98	8.732	8.729	(0.839)	940421	54.8907	1100	
61 Toluene +	91	8.793	8.793	(0.845)	39461	2.36568	47.3	
* 71 CHLOROBENZENE-d5	82	10.408	10.405	(1.000)	390631	50.0000		
$ 80 Bromofluorobenzene	174	11.490	11.487	(1.104)	389268	50.0794	1000	
85 1,2,3-Trichloropropane	75	11.769	11.769	(0.951)	53173	10.9675	219	(H)

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
* 97 1,4-DICHLOROBENZENE-D4	152	12.376	12.374	(1.000)	453923	50.0000		

QC Flag Legend

H - Operator selected an alternate compound hit.

Data File: /chem/msv6.i/2080812P.s.b/d3379.d

Page 1

Date : 12-AUG-2008 21:50

Client ID:

Instrument: msv6.i

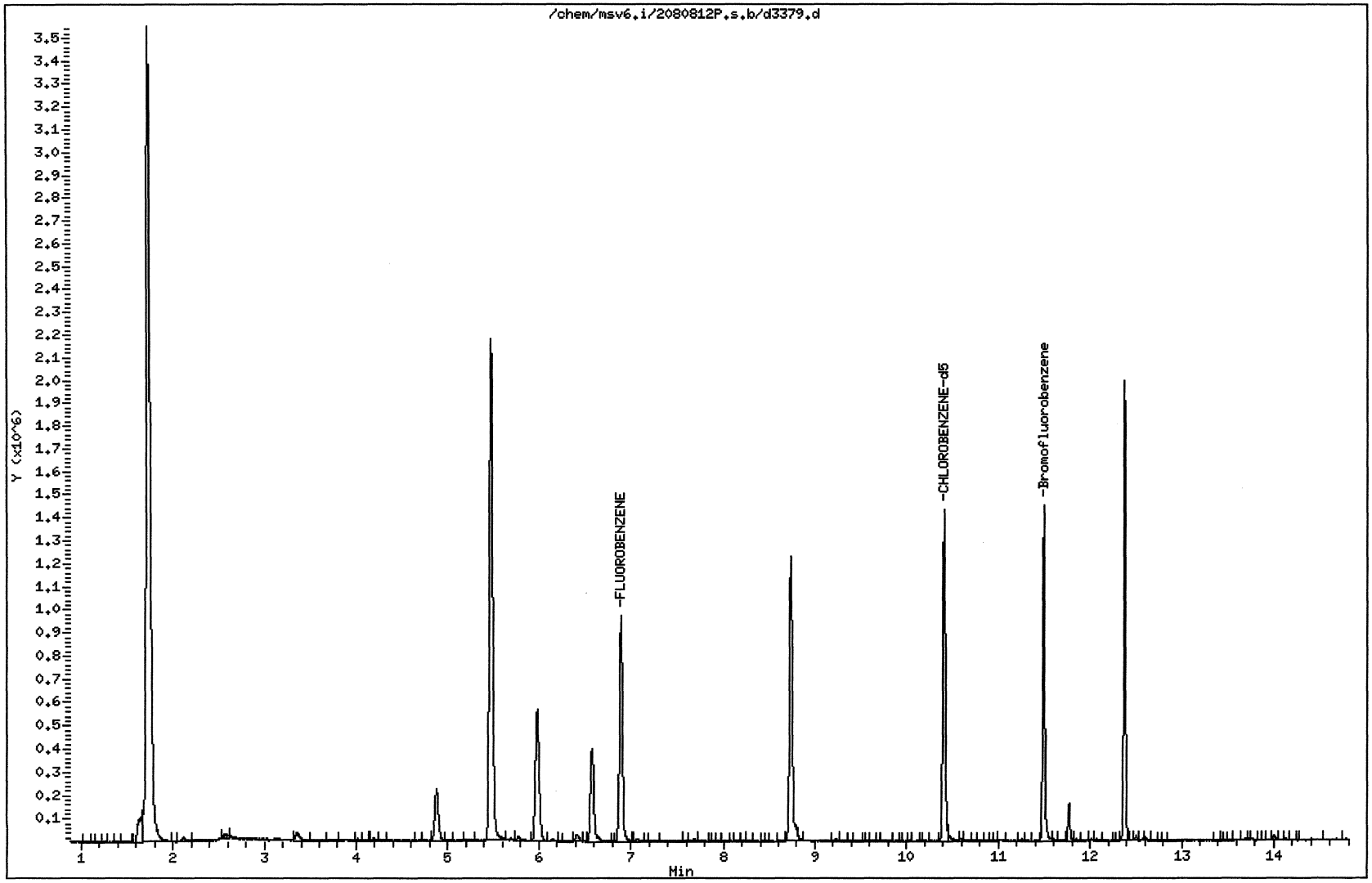
Sample Info: 20808011705*

Purge Volume: 5.0

Operator: WAS

Column phase: RTX-VMS-30M

Column diameter: 0.25



Data File: /chem/msv6.i/2080812P.s.b/d3379.d

Date : 12-AUG-2008 21:50

Client ID:

Instrument: msv6.i

Sample Info: 20808011705x

Purge Volume: 5.0

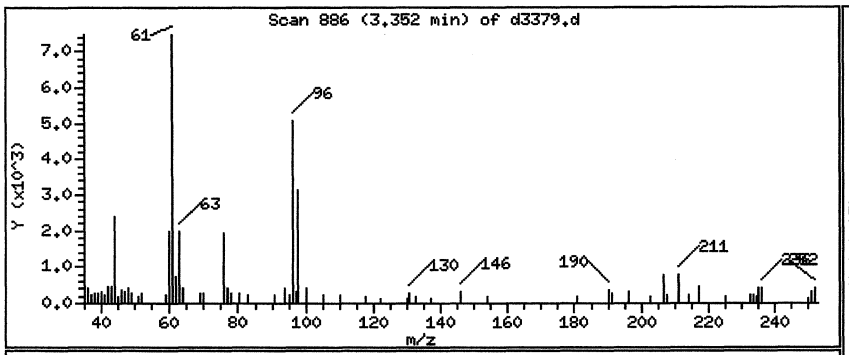
Operator: WAS

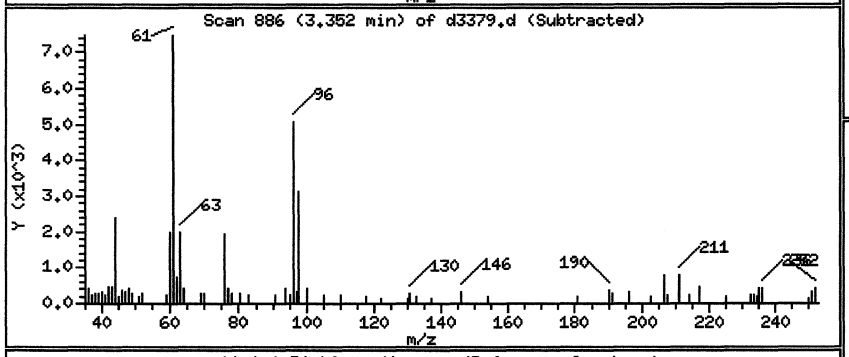
Column phase: RTX-VMS-30M

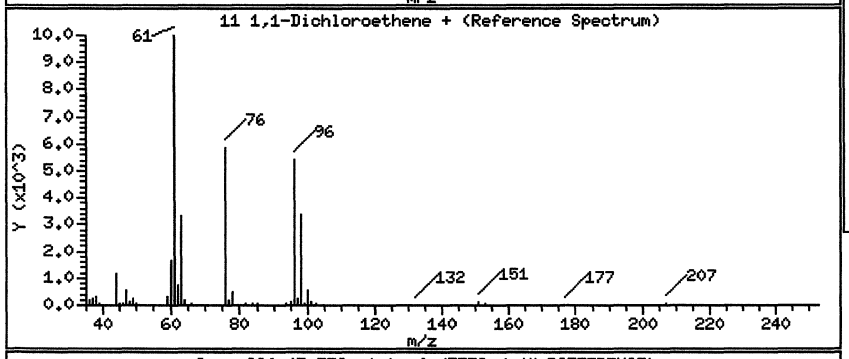
Column diameter: 0.25

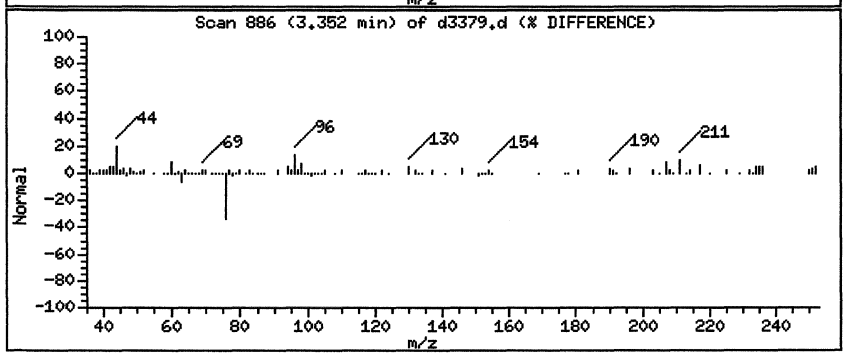
11 1,1-Dichloroethene +

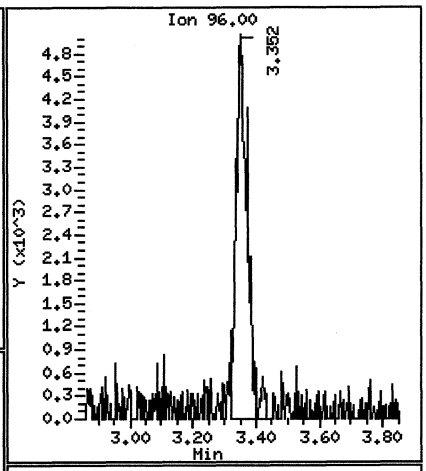
Concentration: 37.9 ug/L

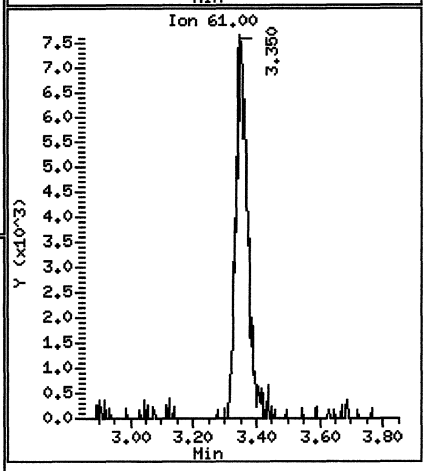












Data File: /chem/msv6.i/2080812P.s.b/d3379.d

Date : 12-AUG-2008 21:50

Client ID:

Instrument: msv6.i

Sample Info: 20808011705x

Purge Volume: 5.0

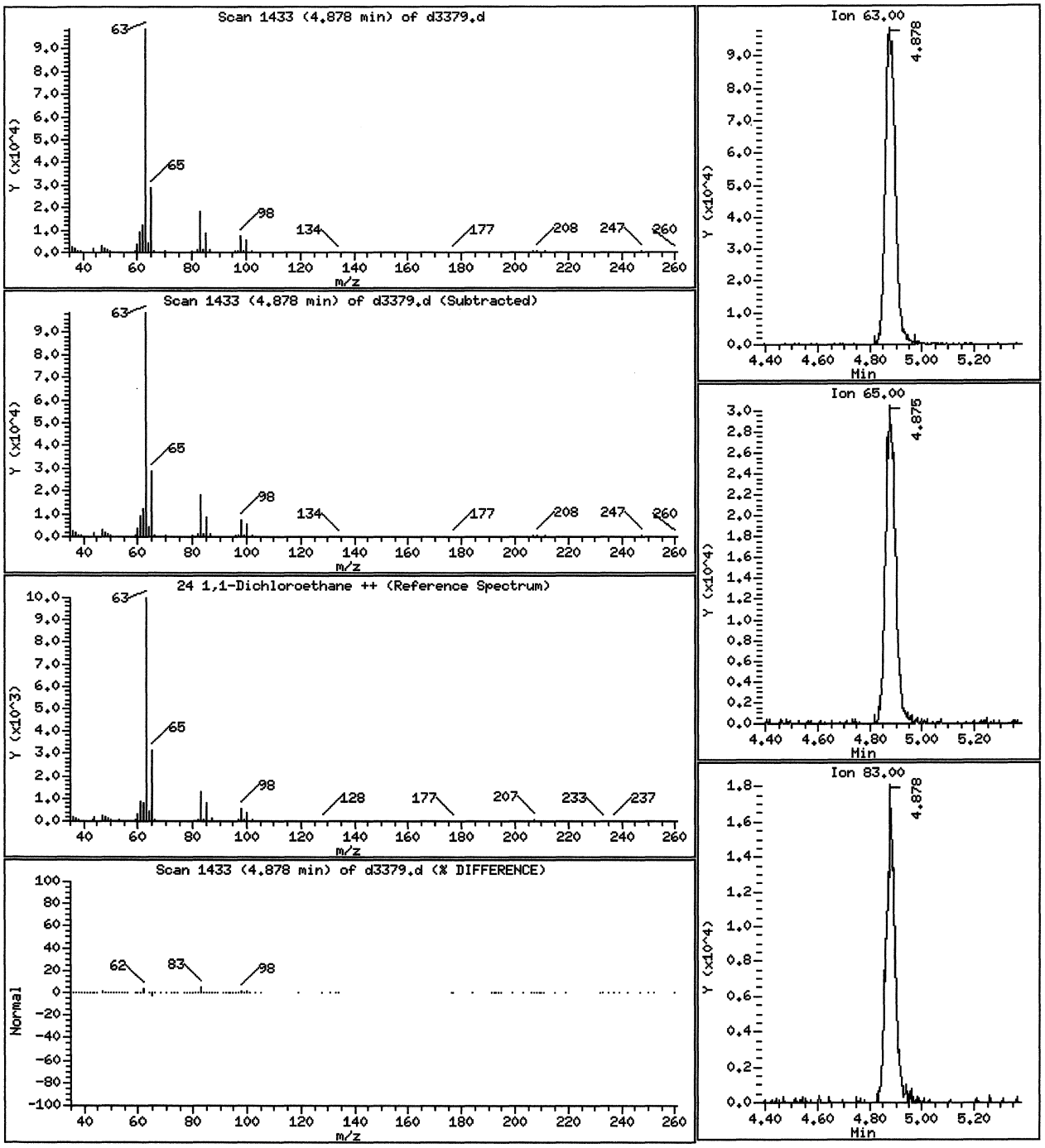
Operator: WAS

Column phase: RTX-VMS-30M

Column diameter: 0.25

24 1,1-Dichloroethane ++

Concentration: 423 ug/L



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Date : 12-AUG-2008 21:50

Client ID:

Instrument: msv6.i

Sample Info: 20808011705x

Purge Volume: 5.0

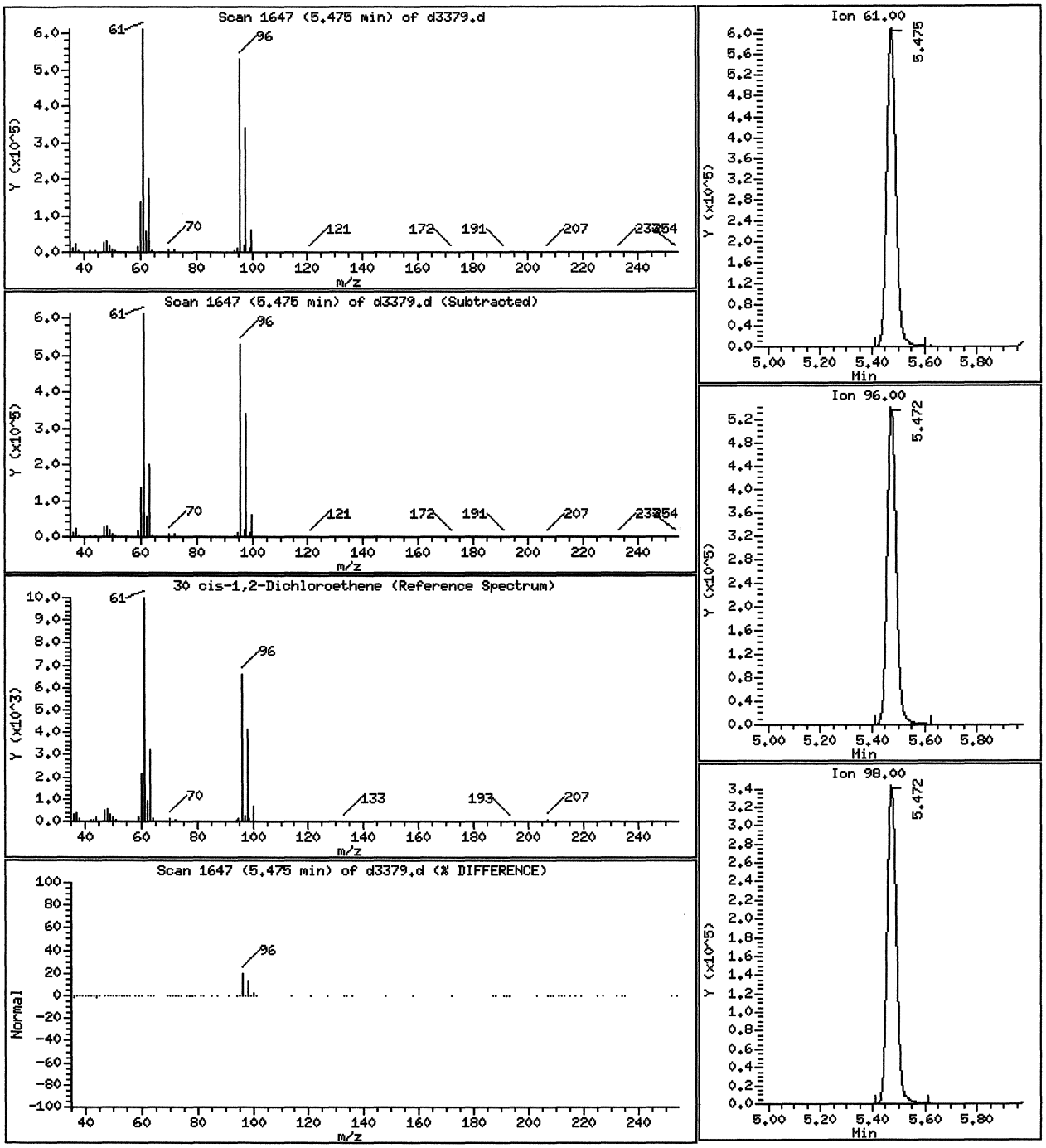
Operator: WAS

Column phase: RTX-VMS-30M

Column diameter: 0.25

30 cis-1,2-Dichloroethene

Concentration: 3270 ug/L



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Date : 12-AUG-2008 21:50

Client ID:

Instrument: msv6.i

Sample Info: 20808011705*

Purge Volume: 5.0

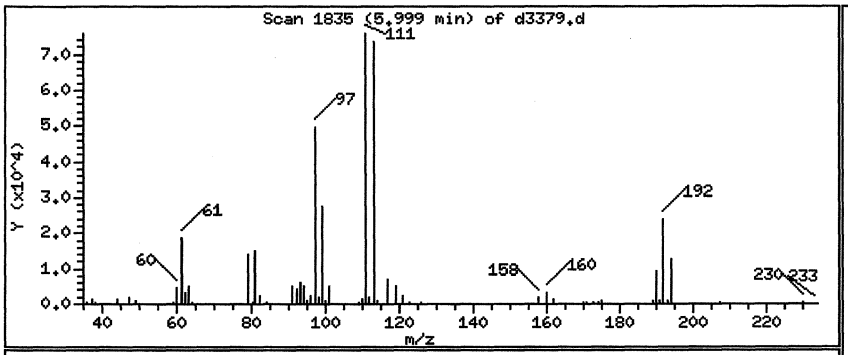
Operator: WAS

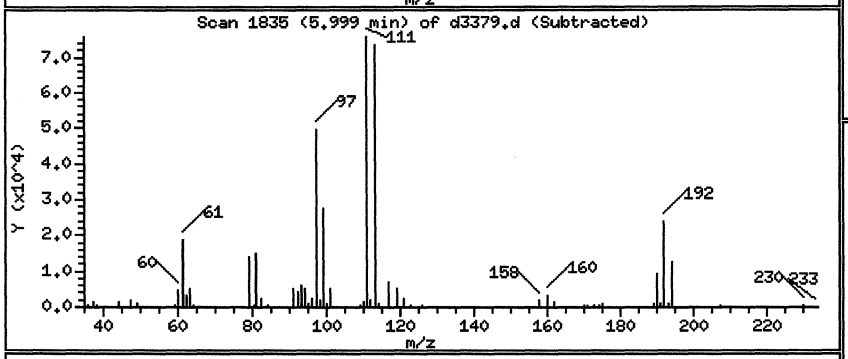
Column phase: RTX-VMS-30M

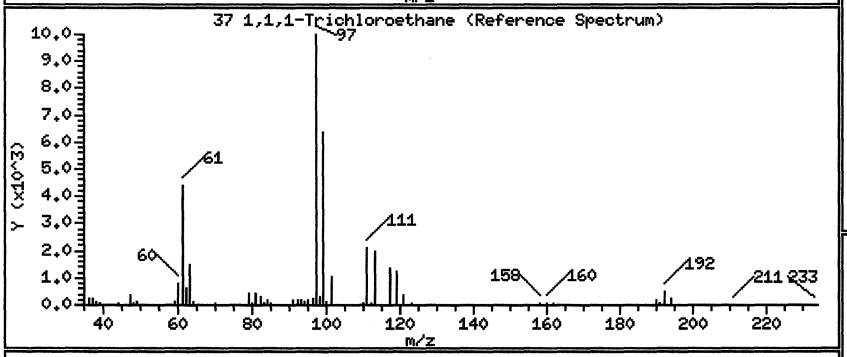
Column diameter: 0.25

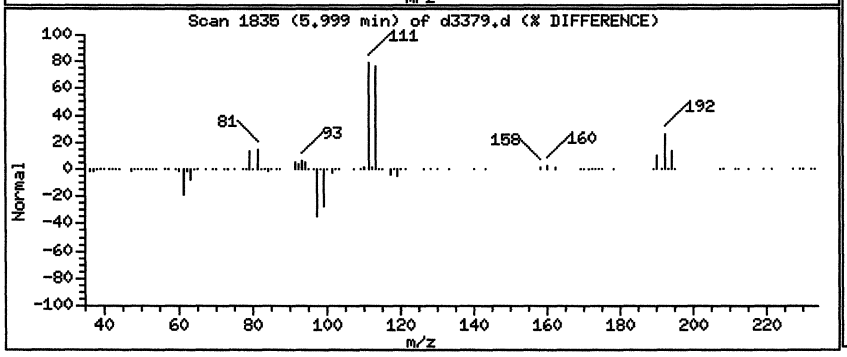
37 1,1,1-Trichloroethane

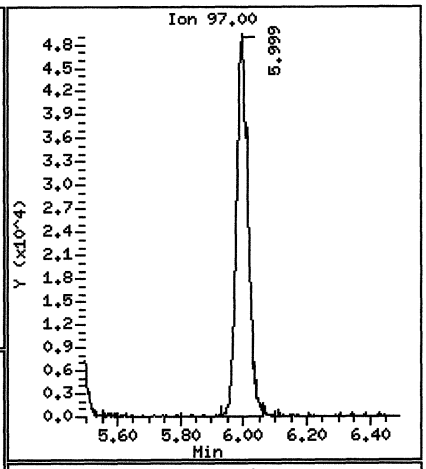
Concentration: 180 ug/L

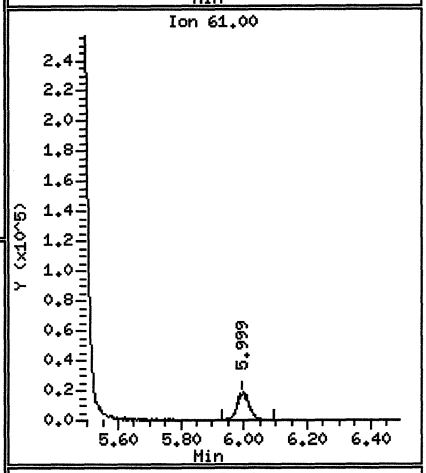


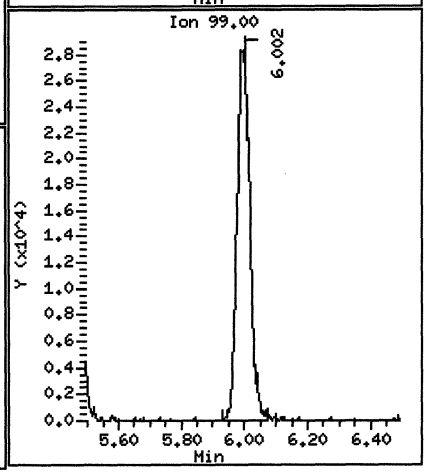












Data File: /chem/msv6.i/2080812P.s.b/d3379.d

Date : 12-AUG-2008 21:50

Client ID:

Instrument: msv6.i

Sample Info: 20808011705*

Purge Volume: 5.0

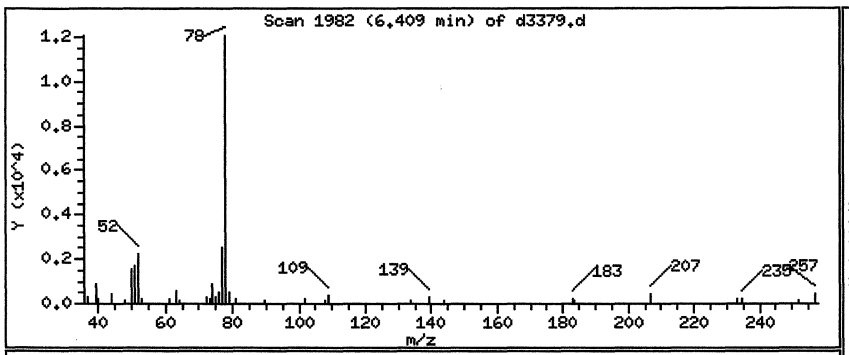
Operator: WAS

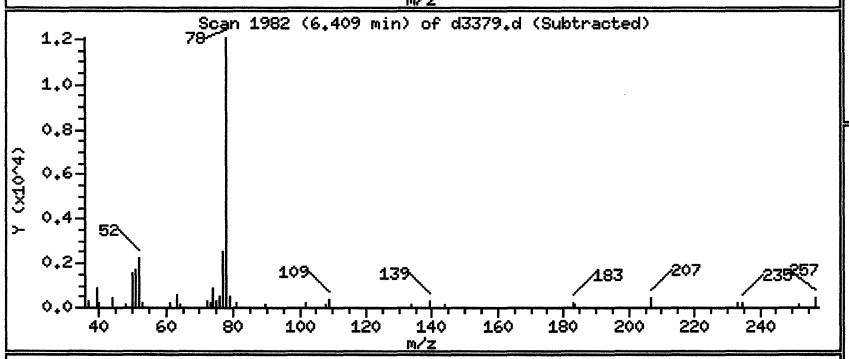
Column phase: RTX-VMS-30M

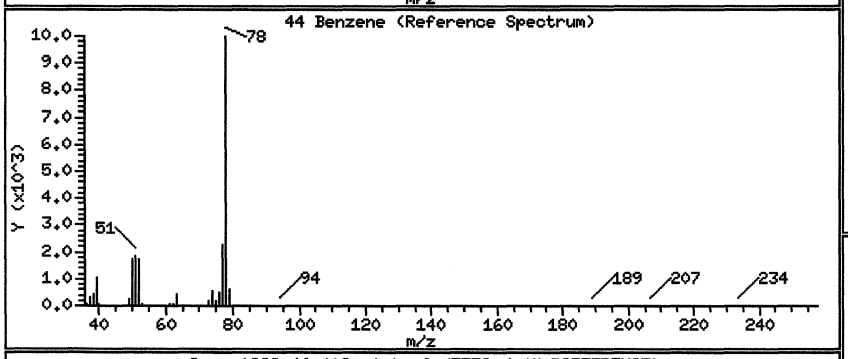
Column diameter: 0.25

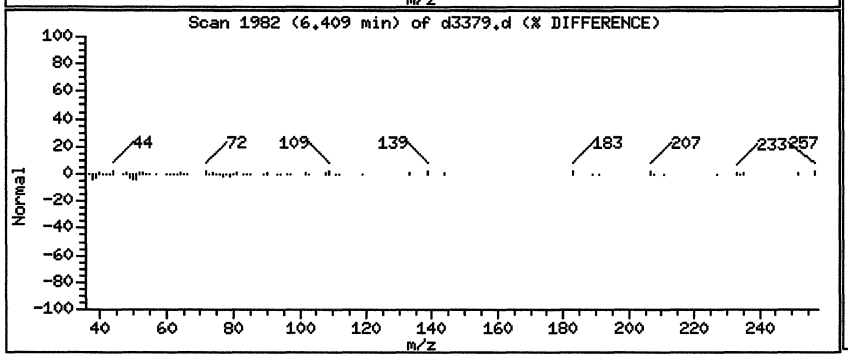
44 Benzene

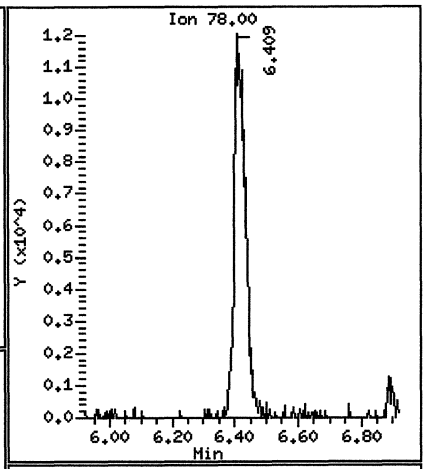
Concentration: 54.8 ug/L

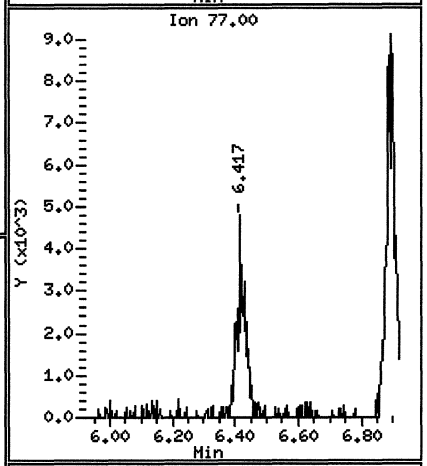


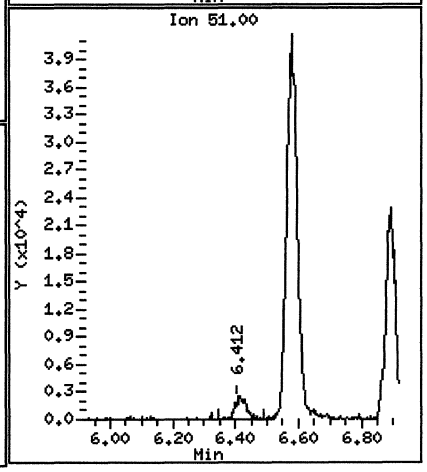












Data File: /chem/msv6.i/2080812P.s.b/d3379.d

Date : 12-AUG-2008 21:50

Client ID:

Instrument: msv6.i

Sample Info: 20808011705x

Purge Volume: 5.0

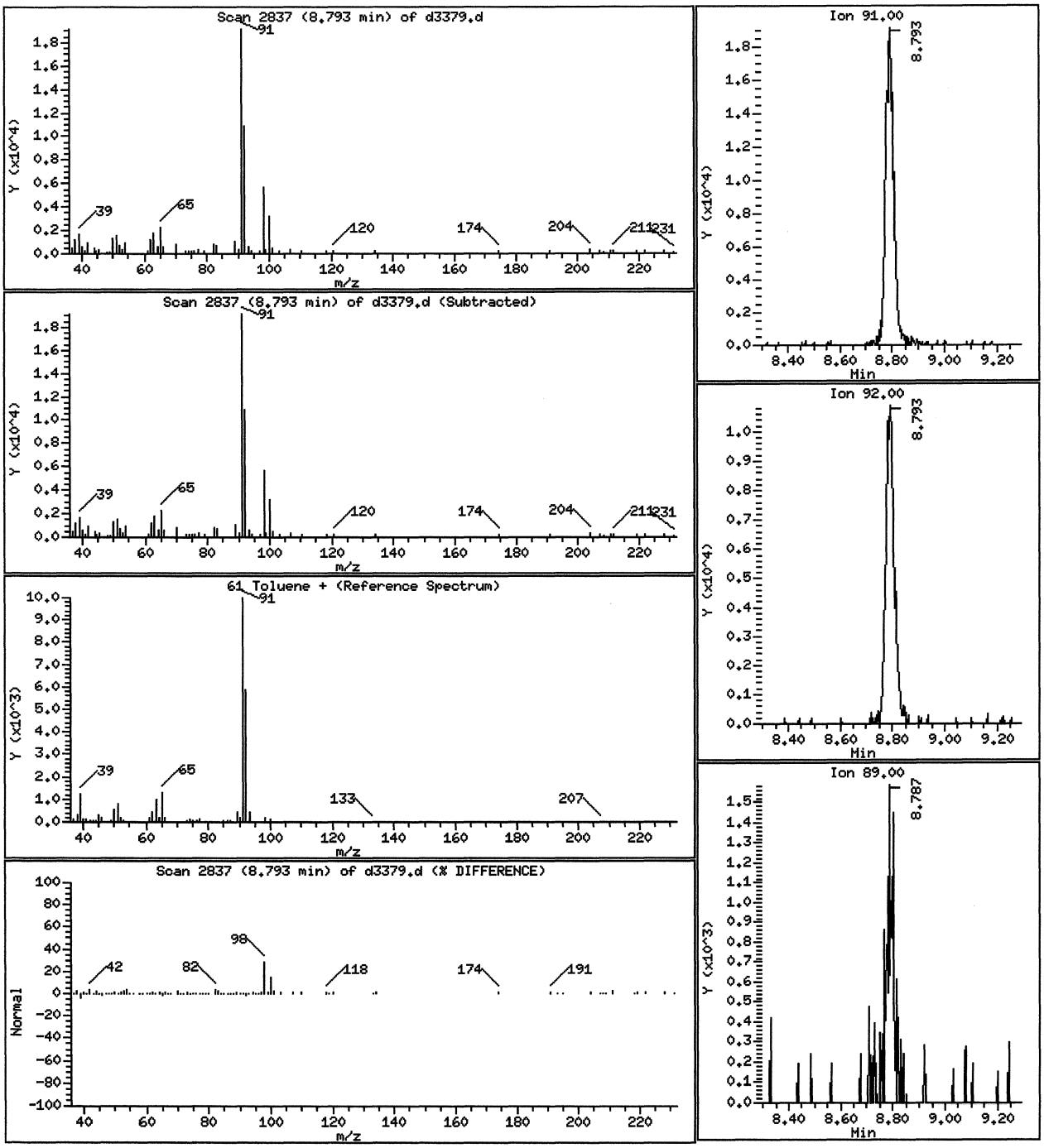
Operator: WAS

Column phase: RTX-VMS-30M

Column diameter: 0.25

61 Toluene +

Concentration: 47.3 ug/L



Data File: /chem/msv6.i/2080812P.s.b/d3379.d

Date : 12-AUG-2008 21:50

Client ID:

Instrument: msv6.i

Sample Info: 20808011705x

Purge Volume: 5.0

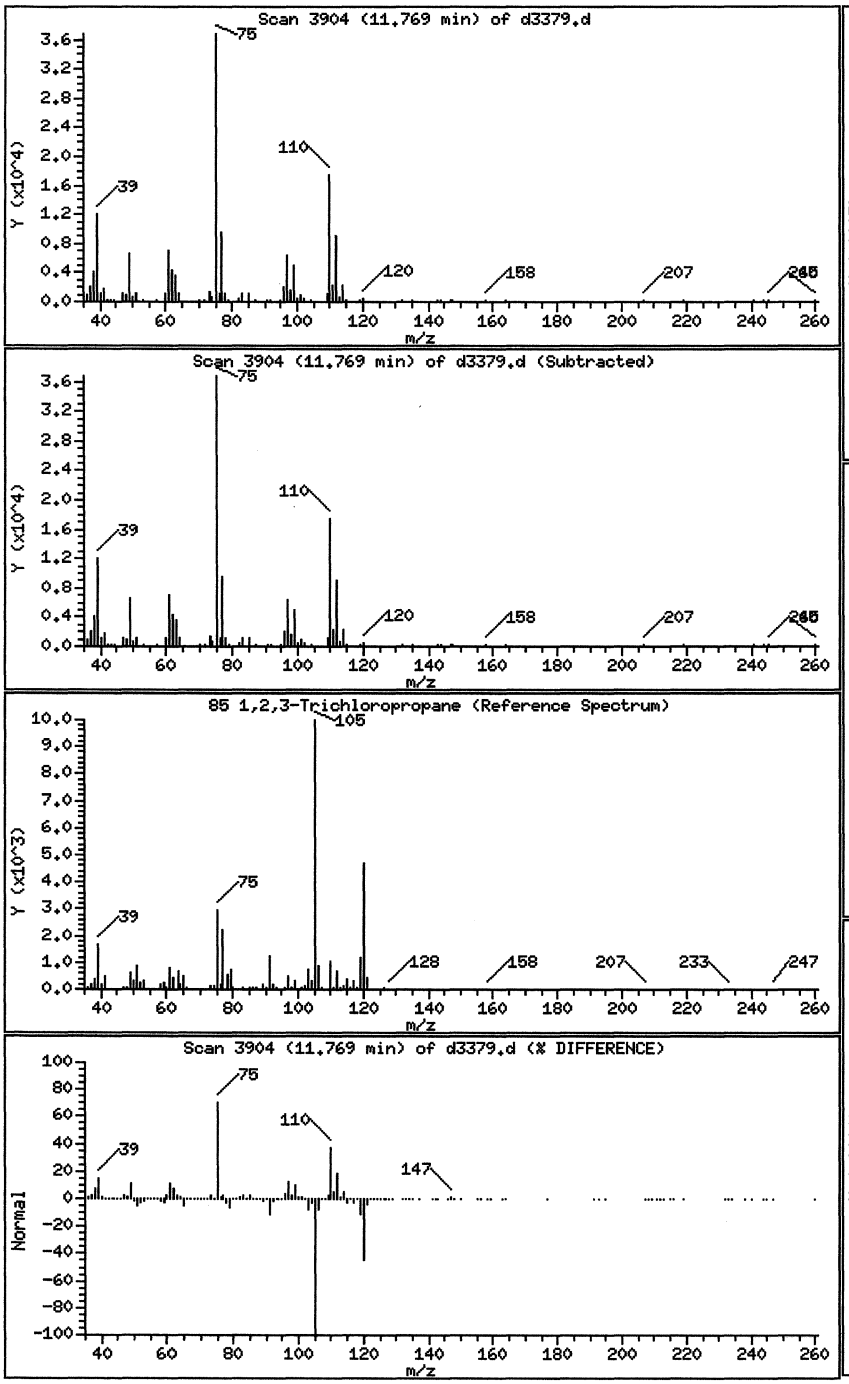
Operator: WAS

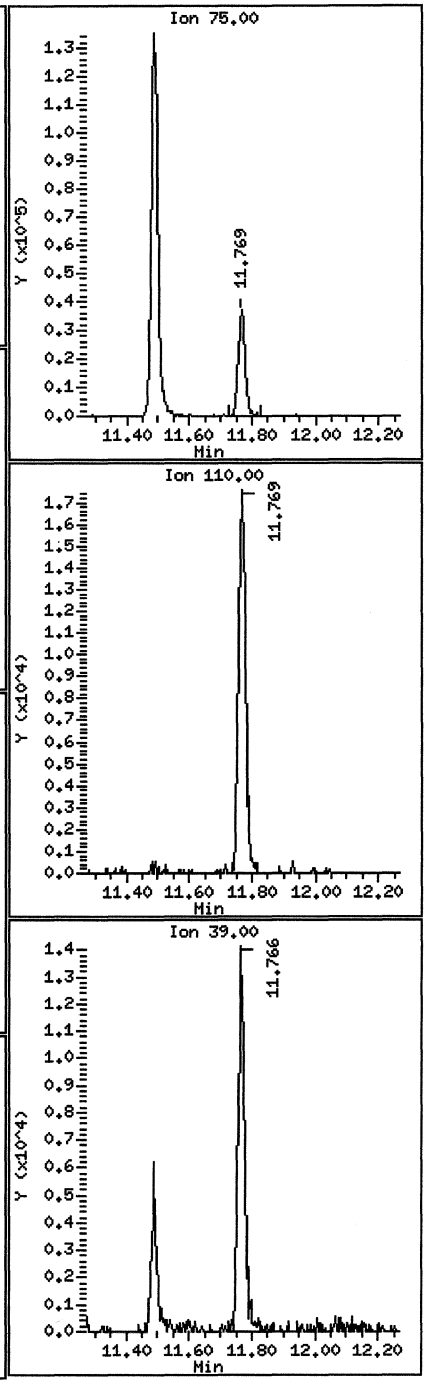
Column phase: RTX-VMS-30M

Column diameter: 0.25

85 1,2,3-Trichloropropane

Concentration: 219 ug/L

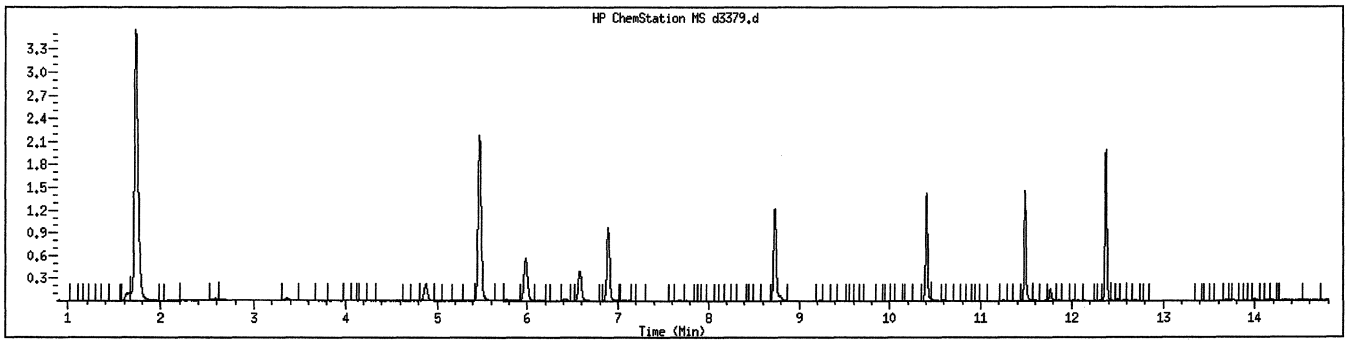




Data file : /chem/msv6.i/2080812P.s.b/d3379.d
Report Date: 08/13/2008 06:55

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 20808011705	SampleType	: SAMPLE
Injection Date	: 08/12/2008 21:50	Instrument	: msv6.i
Operator	: WAS		
Sample Info	: 20808011705*		
Misc Info	: MSV~14026~*20*WAS		
Method	: /chem/msv6.i/2080812P.s.b/8260Bw6C.m		
Dilution	: 20.0		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

MW-905

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL

Lab Sample ID: 20808011708

Level: (low/med) LOW

Lab File ID: 2080812P/d3383

% Moisture: not dec.

Date Collected: 07/31/08 Time: 1215

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

Date Received: 08/01/08

Instrument ID: MSV6

Date Analyzed: 08/12/08 Time: 2318

Soil Extract Volume: (µL)

Dilution Factor: 20 Analyst: WAS

Soil Aliquot Volume: (µL)

Prep Batch: Analytical Batch: 395040

CONCENTRATION UNITS: ug/L

Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
71-55-6	1,1,1-Trichloroethane	237		1.93	100
75-35-4	1,1-Dichloroethene	41.8		4.01	8.00
96-18-4	1,2,3-Trichloropropane	269		1.82	100
107-06-2	1,2-Dichloroethane	8.00	U	1.80	8.00
71-43-2	Benzene	58.8		1.30	4.00
56-23-5	Carbon tetrachloride	20.0	U	3.12	20.0
75-09-2	Methylene chloride	20.0	U	1.92	20.0
127-18-4	Tetrachloroethene	4.00	U	3.06	4.00
79-01-6	Trichloroethene	4.00	U	2.36	4.00
75-01-4	Vinyl chloride	4.00	U	3.10	4.00
156-59-2	cis-1,2-Dichloroethene	3760		3.24	100

FORM I VOA

GCAL, Inc.

Data file : /chem/msv6.i/2080812P.s.b/d3383.d
Lab Smp Id: 20808011708
Inj Date : 12-AUG-2008 23:18
Operator : WAS Inst ID: msv6.i
Smp Info : 20808011708*
Misc Info : MSV~14026~*20*WAS
Comment :
Method : /chem/msv6.i/2080812P.s.b/8260Bw6C.m
Meth Date : 13-Aug-2008 06:11 root Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 27
Dil Factor: 20.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

Name	Value	Description
DF	20.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
11 1,1-Dichloroethene +	96	3.350	3.352	(0.486)	13718	2.09038	41.8	
24 1,1-Dichloroethane ++	63	4.878	4.881	(0.708)	292464	23.6041	472	
30 cis-1,2-Dichloroethene	61	5.472	5.475	(0.794)	1683842	188.044	3760	
$ 36 Dibromofluoromethane	111	5.982	5.977	(0.868)	395664	51.2413	1020	7575
37 1,1,1-Trichloroethane	97	5.999	5.993	(0.871)	164421	11.8737	237	
44 Benzene	78	6.423	6.420	(0.932)	33522	2.93980	58.8	
$ 43 1,2-Dichloroethane-d4	67	6.582	6.576	(0.955)	175115	49.1715	983	
* 47 FLUOROBENZENE	96	6.891	6.894	(1.000)	959068	50.0000		
M 48 Total 1,2-Dichloroethene	61				1683842	188.044	3760	
$ 60 Toluene-d8	98	8.732	8.729	(0.839)	932341	54.5865	1090	
61 Toluene +	91	8.787	8.793	(0.844)	43396	2.54899	51.0	
* 71 CHLOROBENZENE-d5	82	10.408	10.405	(1.000)	389433	50.0000		
$ 80 Bromofluorobenzene	174	11.490	11.487	(1.104)	387397	49.9920	1000	
85 1,2,3-Trichloropropane	75	11.766	11.769	(0.951)	64455	13.4477	269	(H)

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
* 97 1,4-DICHLOROBENZENE-D4	152	12.376	12.374	(1.000)	448754	50.0000		

QC Flag Legend

H - Operator selected an alternate compound hit.

Data File: /chem/msv6.i/2080812P.s.b/d3383.d

Page 1

Date : 12-AUG-2008 23:18

Client ID:

Instrument: msv6.i

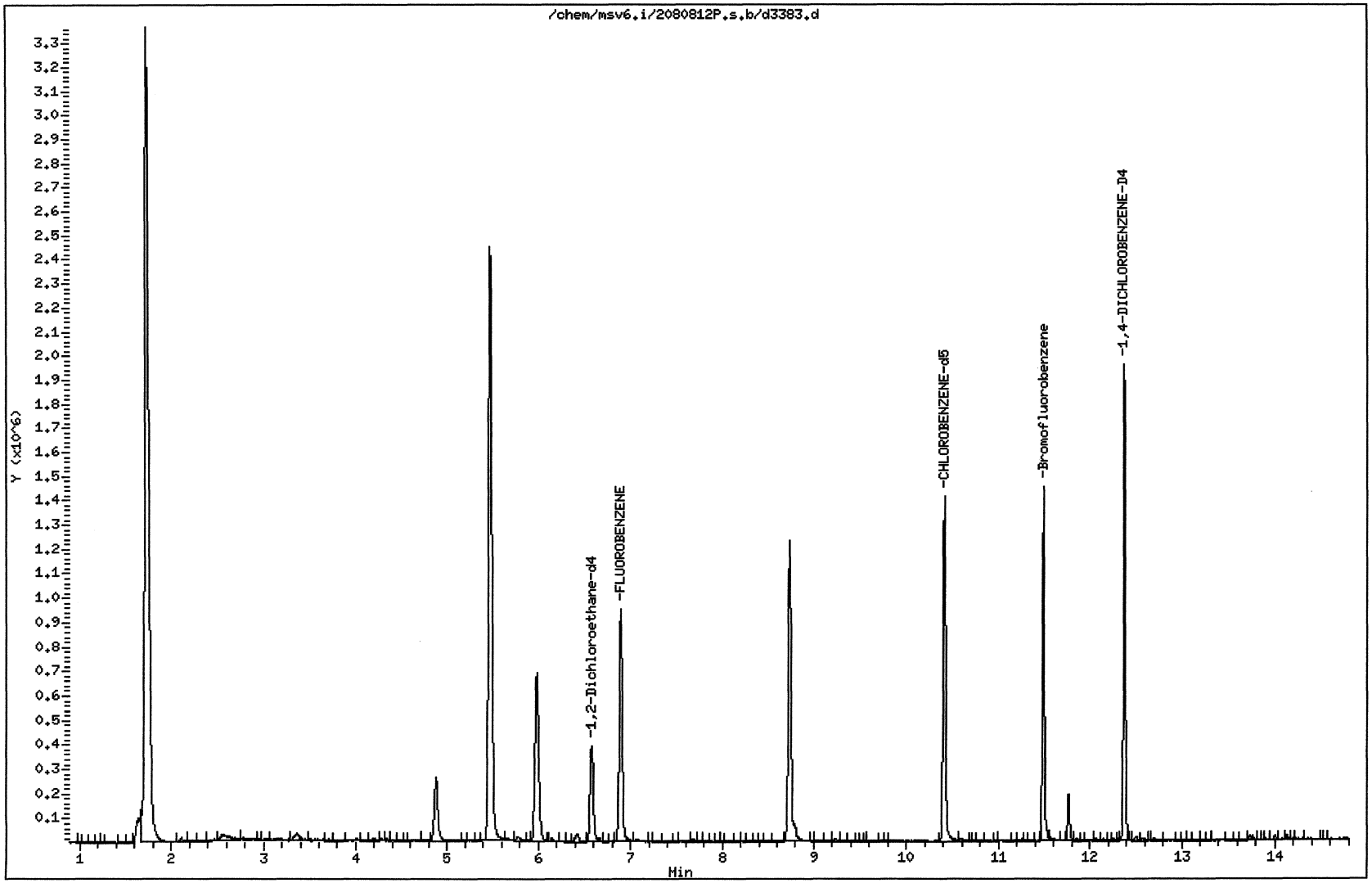
Sample Info: 20808011708*

Purge Volume: 5.0

Operator: WAS

Column phase: RTX-VMS-30M

Column diameter: 0.25



Data File: /chem/msv6.i/2080812P.s.b/d3383.d

Date : 12-AUG-2008 23:18

Client ID:

Instrument: msv6.i

Sample Info: 20808011708*

Purge Volume: 5.0

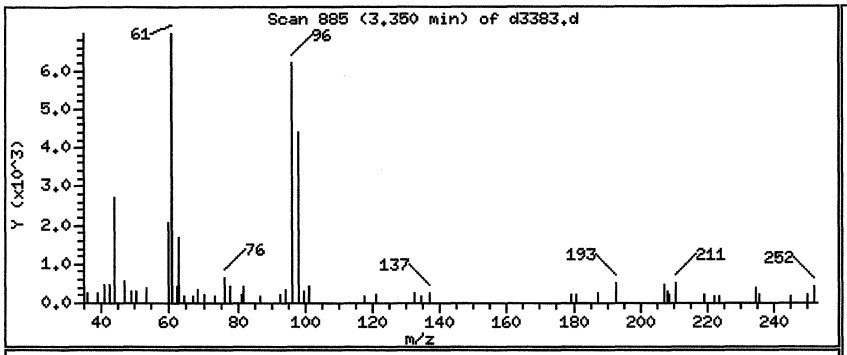
Operator: WAS

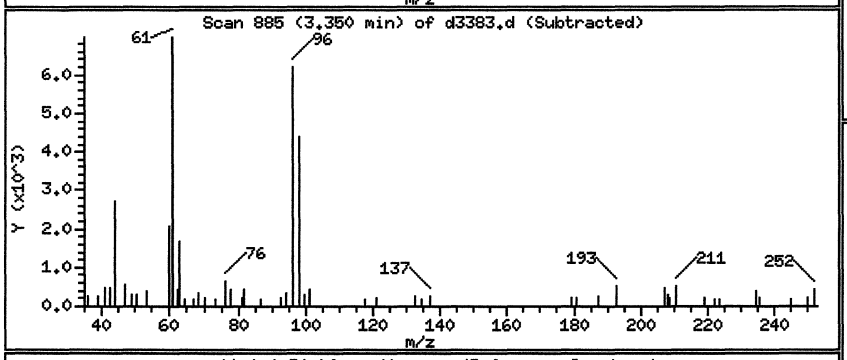
Column phase: RTX-VMS-30M

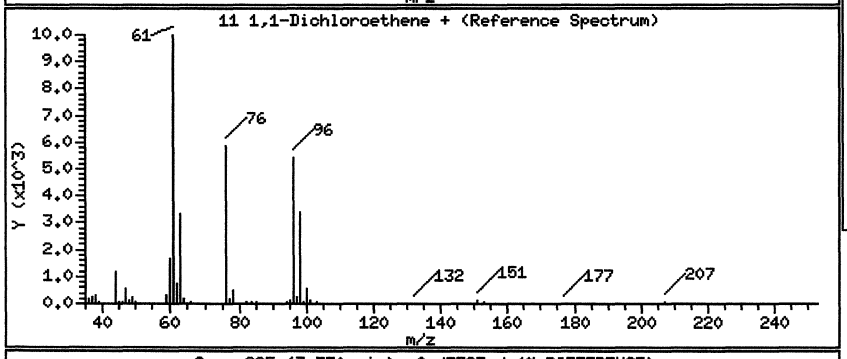
Column diameter: 0.25

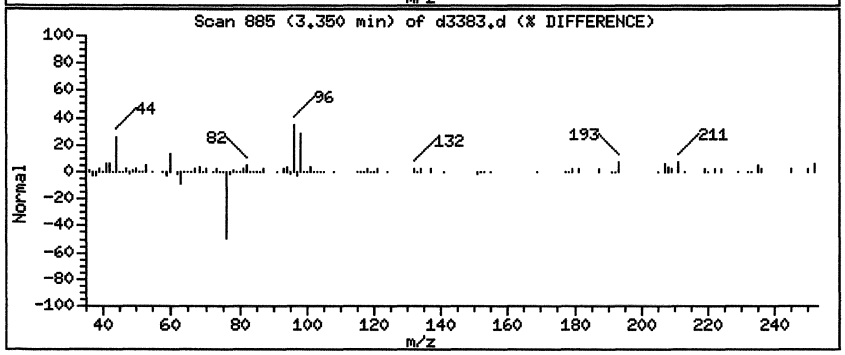
11 1,1-Dichloroethene +

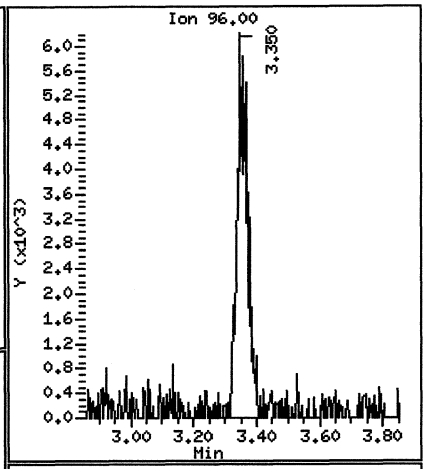
Concentration: 41.8 ug/L

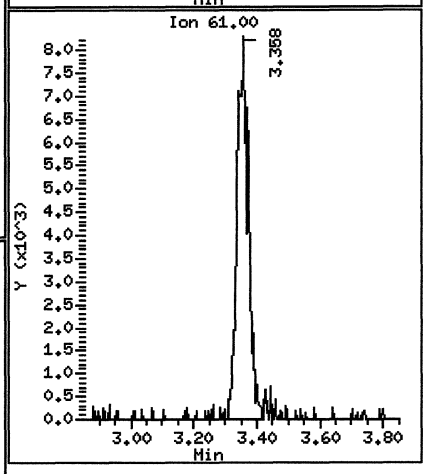












Data File: /chem/msv6.i/2080812P.s.b/d3383.d

Date : 12-AUG-2008 23:18

Client ID:

Instrument: msv6.i

Sample Info: 20808011708*

Purge Volume: 5.0

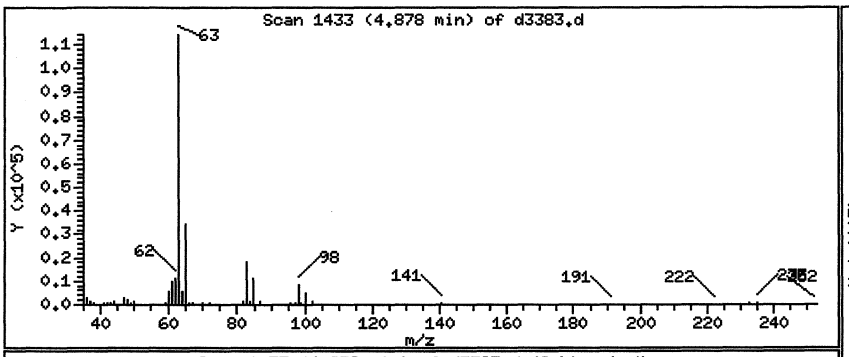
Operator: WAS

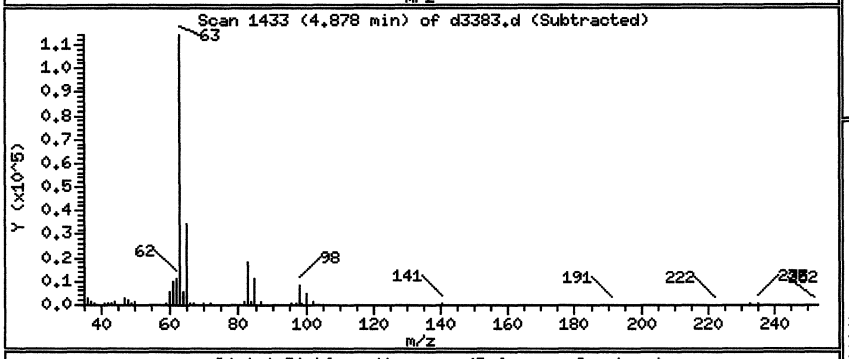
Column phase: RTX-VMS-30M

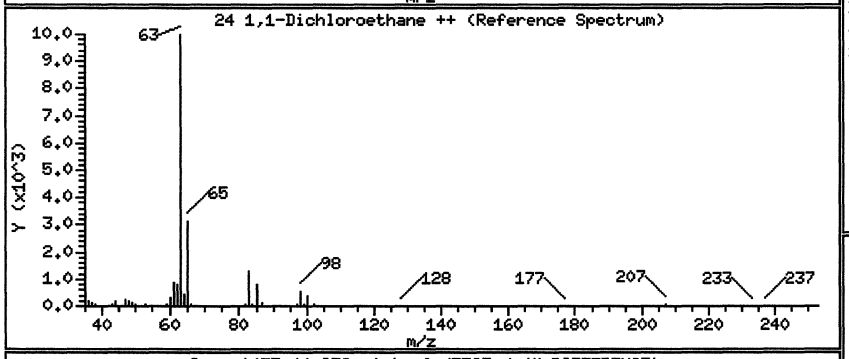
Column diameter: 0.25

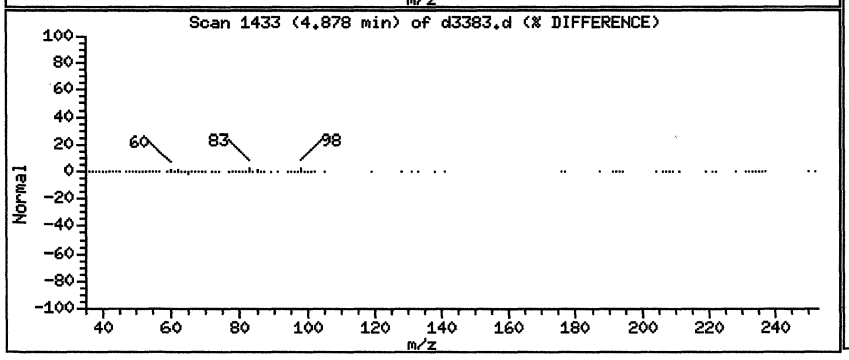
24 1,1-Dichloroethane ++

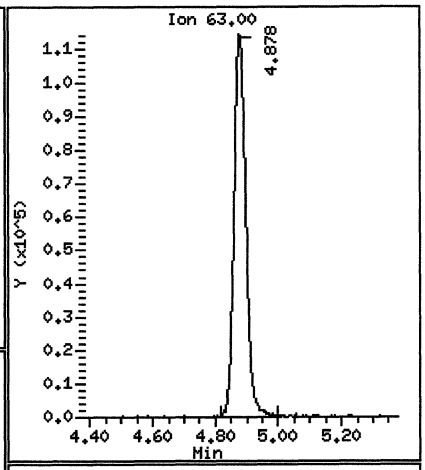
Concentration: 472 ug/L

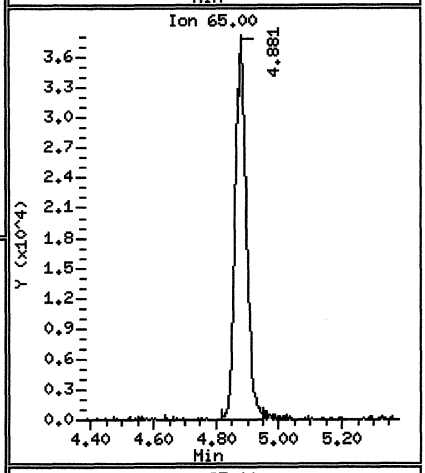


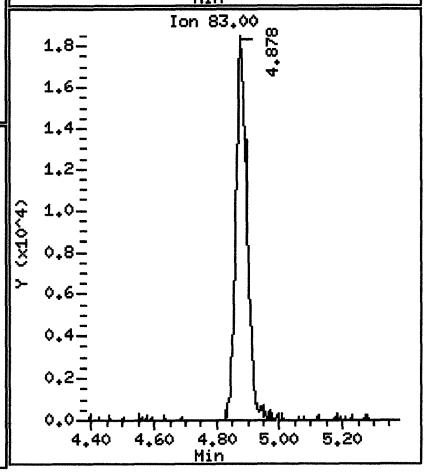












Data File: /chem/msv6.i/2080812P.s.b/d3383.d

Date : 12-AUG-2008 23:18

Client ID:

Instrument: msv6.i

Sample Info: 20808011708*

Purge Volume: 5.0

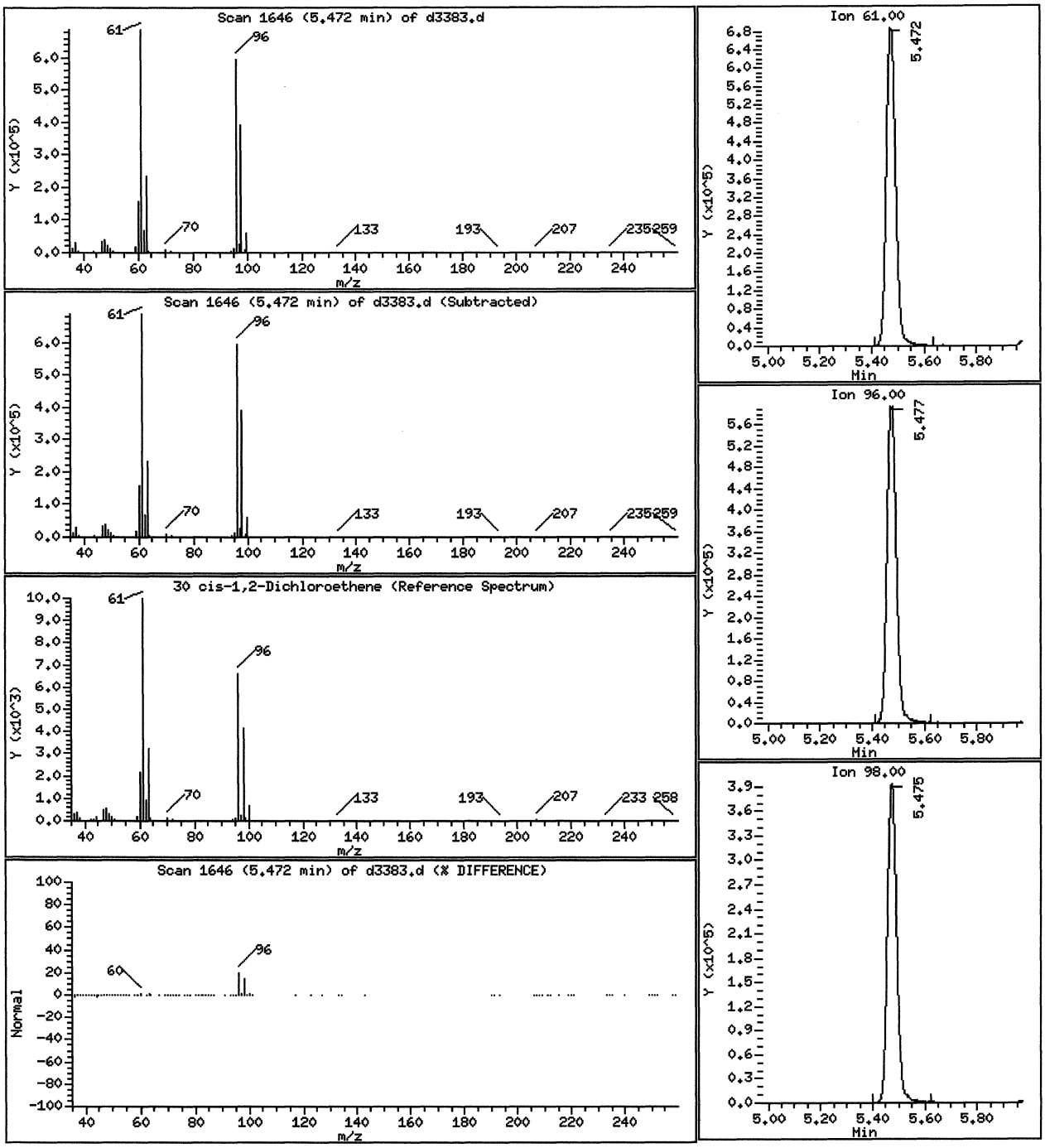
Operator: WAS

Column phase: RTX-VMS-30M

Column diameter: 0.25

30 cis-1,2-Dichloroethene

Concentration: 3760 ug/L



Data File: /chem/msv6.i/20080812P.s.b/d3383.d

Date : 12-AUG-2008 23:18

Client ID:

Instrument: msv6.i

Sample Info: 20808011708x

Purge Volume: 5.0

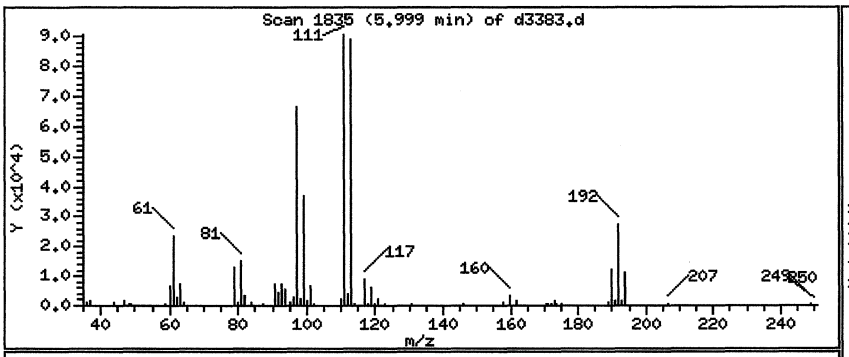
Operator: WAS

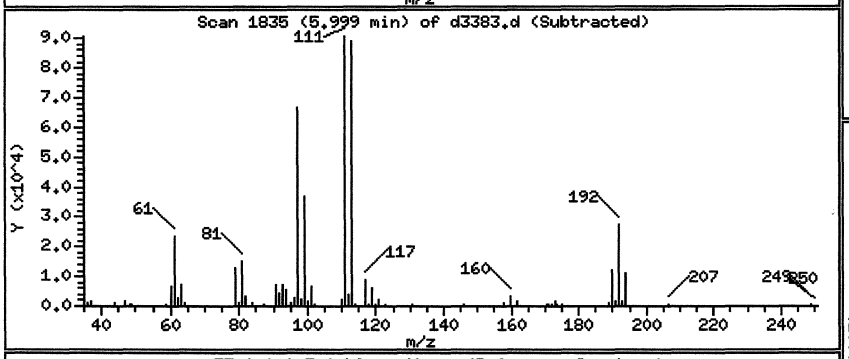
Column phase: RTX-VMS-30M

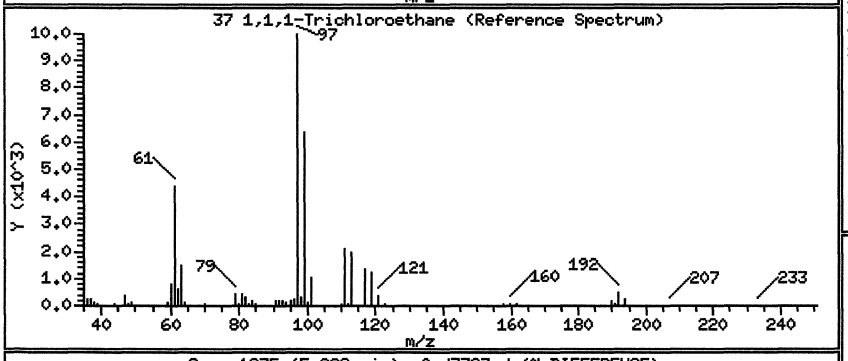
Column diameter: 0.25

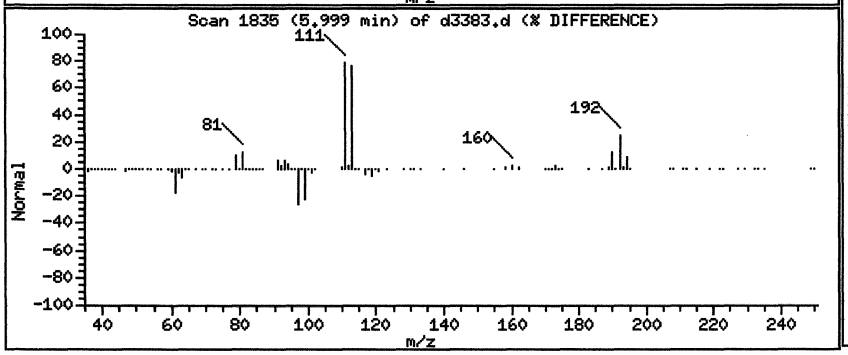
37 1,1,1-Trichloroethane

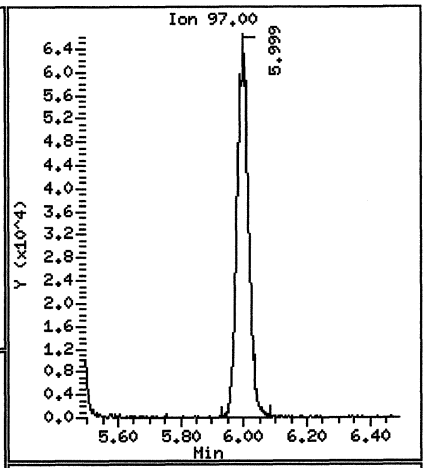
Concentration: 237 ug/L

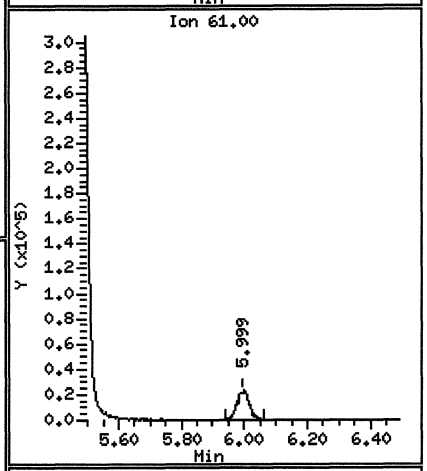


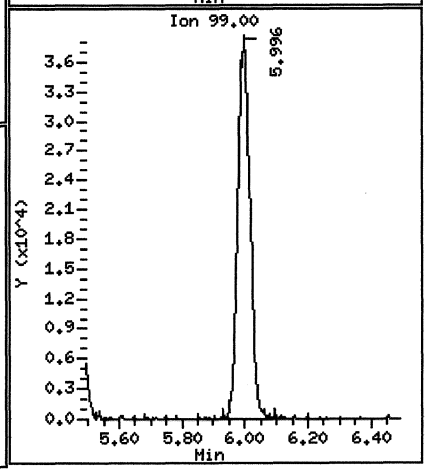












Data File: /chem/msv6.i/2080812P.s.b/d3383.d

Date : 12-AUG-2008 23:18

Client ID:

Instrument: msv6.i

Sample Info: 20808011708x

Purge Volume: 5.0

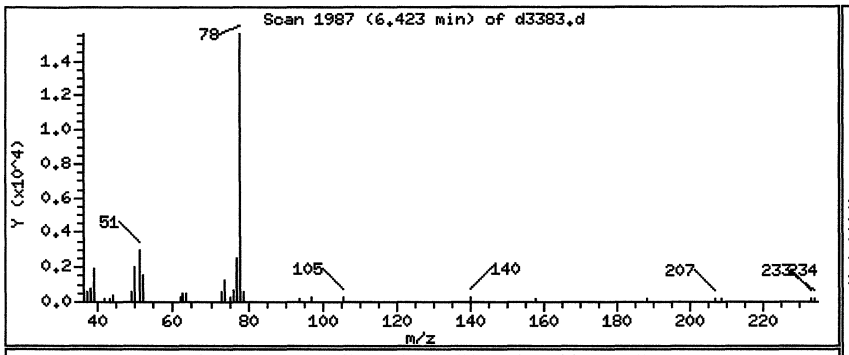
Operator: WAS

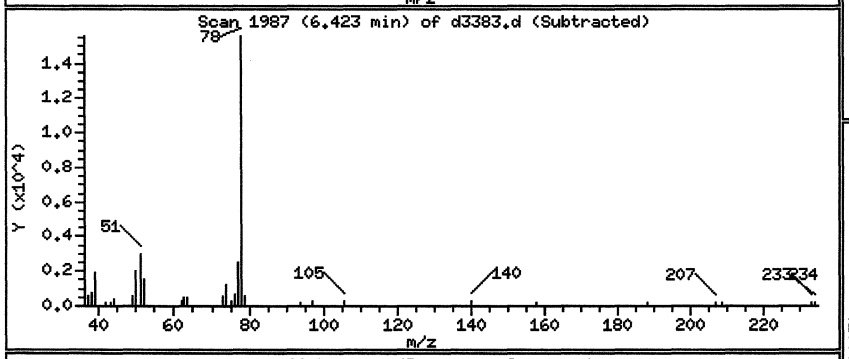
Column phase: RTX-VMS-30M

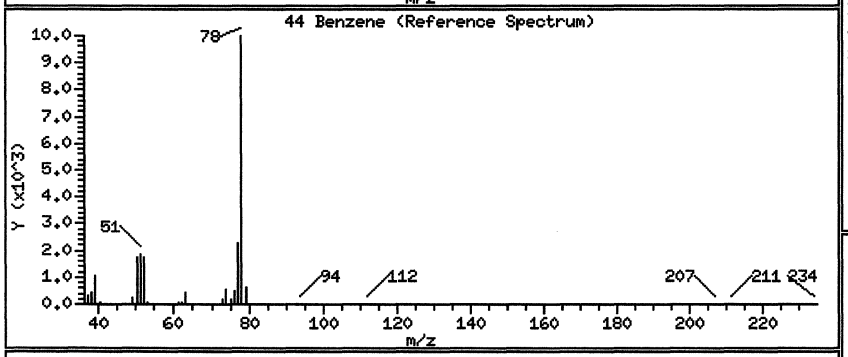
Column diameter: 0.25

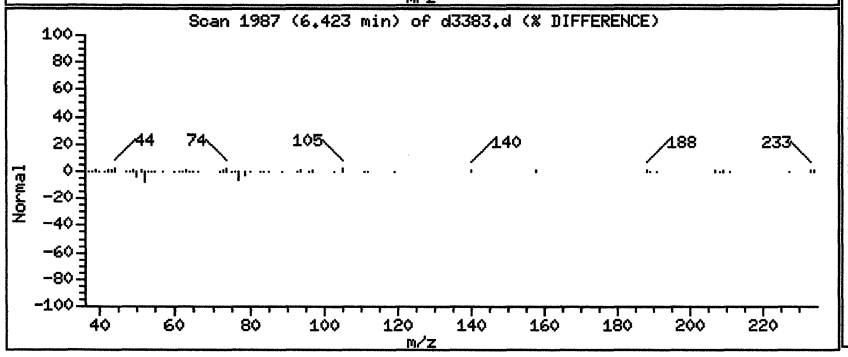
44 Benzene

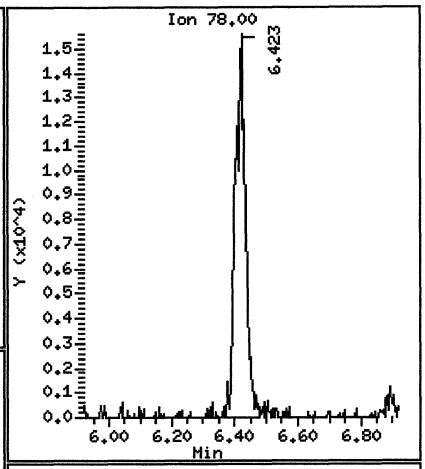
Concentration: 58.8 ug/L

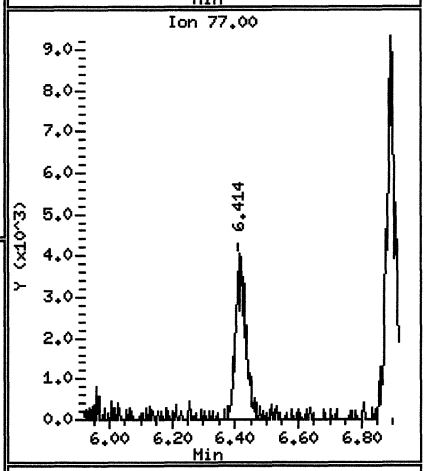


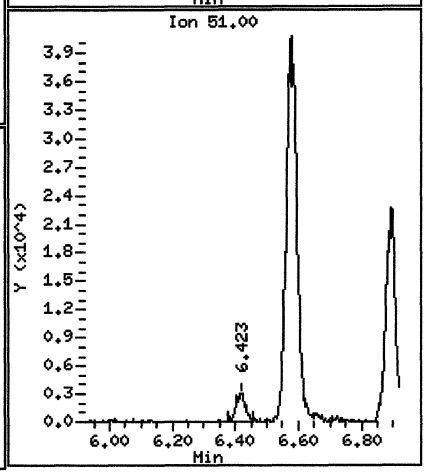












Data File: /chem/msv6.i/2080812P.s.b/d3383.d

Date : 12-AUG-2008 23:18

Client ID:

Instrument: msv6.i

Sample Info: 20808011708x

Purge Volume: 5.0

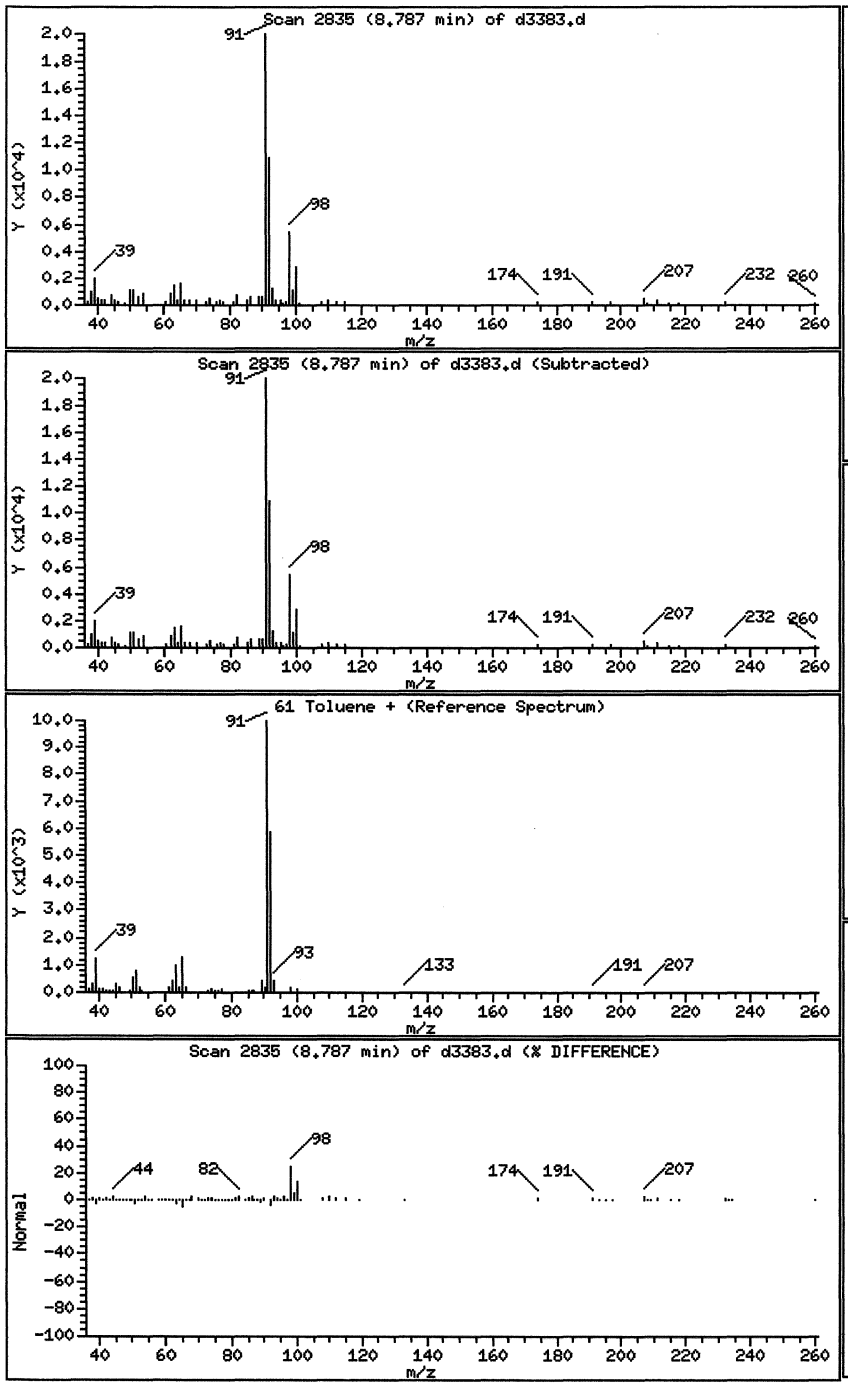
Operator: WAS

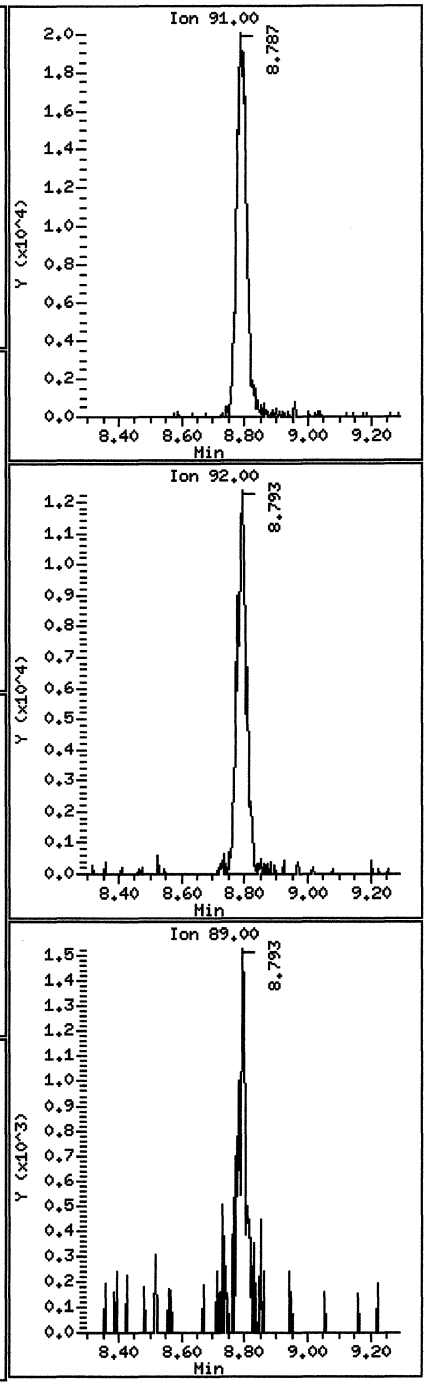
Column phase: RTX-VMS-30M

Column diameter: 0.25

61 Toluene +

Concentration: 51.0 ug/L





Data File: /chem/msv6.i/20080812P.s.b/d3383.d

Date : 12-AUG-2008 23:18

Client ID:

Instrument: msv6.i

Sample Info: 20808011708x

Purge Volume: 5.0

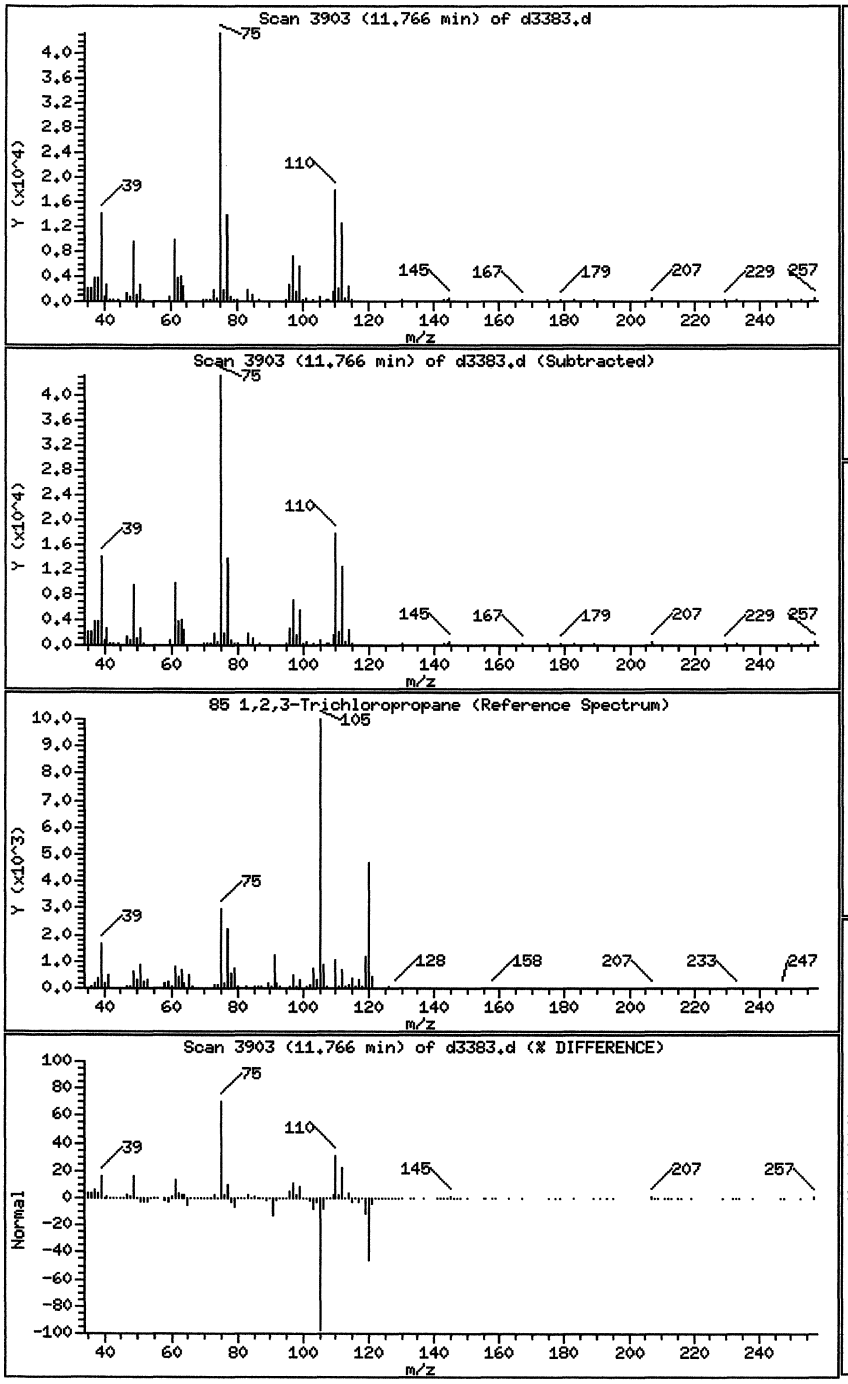
Operator: WAS

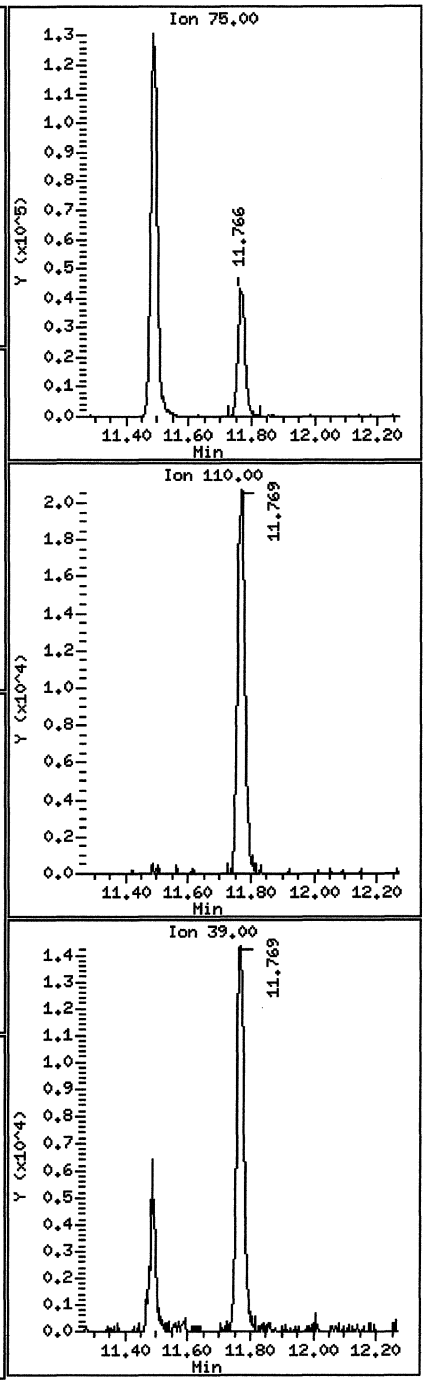
Column phase: RTX-VMS-30M

Column diameter: 0.25

85 1,2,3-Trichloropropane

Concentration: 269 ug/L

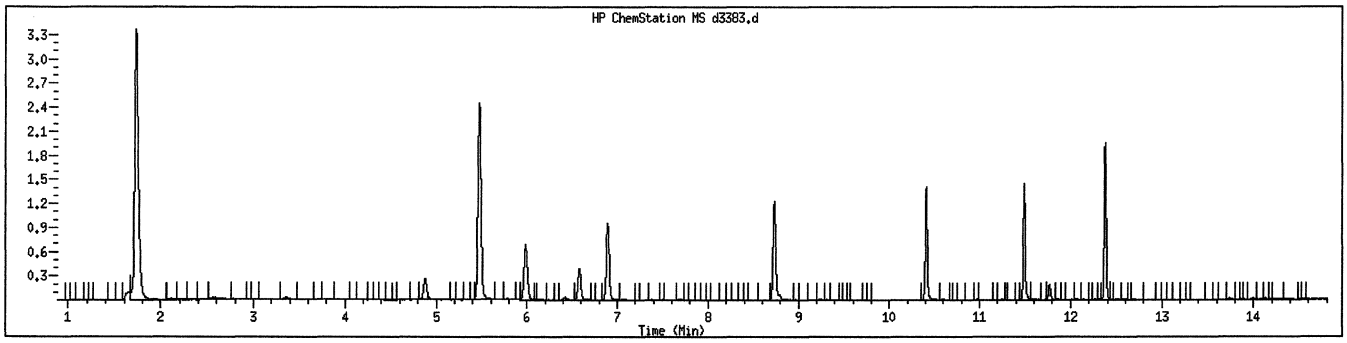




Data file : /chem/msv6.i/2080812P.s.b/d3383.d
Report Date: 08/13/2008 06:55

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 20808011708	SampleType	: SAMPLE
Injection Date	: 08/12/2008 23:18	Instrument	: msv6.i
Operator	: WAS		
Sample Info	: 20808011708*		
Misc Info	: MSV~14026~*20*WAS		
Method	: /chem/msv6.i/2080812P.s.b/8260Bw6C.m		
Dilution	: 20.0		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

GW-073108-FB

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 20808011709

Level: (low/med) LOW Lab File ID: 2080812P/d3363

% Moisture: not dec. Date Collected: 07/31/08 Time: 1250

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 08/01/08

Instrument ID: MSV6 Date Analyzed: 08/12/08 Time: 1555

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

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 395040

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

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
71-55-6	1,1,1-Trichloroethane	5.00	U	0.096	5.00
75-35-4	1,1-Dichloroethene	5.00	U	0.201	5.00
96-18-4	1,2,3-Trichloropropane	5.00	U	0.091	5.00
107-06-2	1,2-Dichloroethane	5.00	U	0.090	5.00
71-43-2	Benzene	5.00	U	0.065	5.00
56-23-5	Carbon tetrachloride	5.00	U	0.156	5.00
75-09-2	Methylene chloride	10.0	U	0.096	10.0
127-18-4	Tetrachloroethene	5.00	U	0.153	5.00
79-01-6	Trichloroethene	5.00	U	0.118	5.00
75-01-4	Vinyl chloride	5.00	U	0.155	5.00
156-59-2	cis-1,2-Dichloroethene	5.00	U	0.162	5.00

FORM I VOA

GCAL, Inc.

Data file : /chem/msv6.i/2080812P.s.b/d3363.d
Lab Smp Id: 20808011709
Inj Date : 12-AUG-2008 15:55
Operator : WAS Inst ID: msv6.i
Smp Info : 20808011709*
Misc Info : MSV~14026~*1*WAS
Comment :
Method : /chem/msv6.i/2080812P.s.b/8260Bw6C.m
Meth Date : 12-Aug-2008 19:06 root Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 8
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
41 Chloroform +	83	5.776	5.776	(0.838)	57314	3.42095	3.42	
$ 36 Dibromofluoromethane	111	5.982	5.977	(0.868)	368649	47.1258	47.1	5944
$ 43 1,2-Dichloroethane-d4	67	6.582	6.576	(0.955)	180192	49.9433	49.9	
* 47 FLUOROBENZENE	96	6.891	6.894	(1.000)	971623	50.0000		
$ 60 Toluene-d8	98	8.729	8.729	(0.839)	944563	56.1611	56.2	
* 71 CHLOROBENZENE-d5	82	10.408	10.405	(1.000)	383476	50.0000		
$ 80 Bromofluorobenzene	174	11.490	11.487	(1.104)	378779	49.6392	49.6	
* 97 1,4-DICHLOROBENZENE-D4	152	12.376	12.374	(1.000)	437561	50.0000		

Data File: /chem/msv6.i/2080812P.s.b/d3363.d

Page 1

Date : 12-AUG-2008 15:55

Client ID:

Instrument: msv6.i

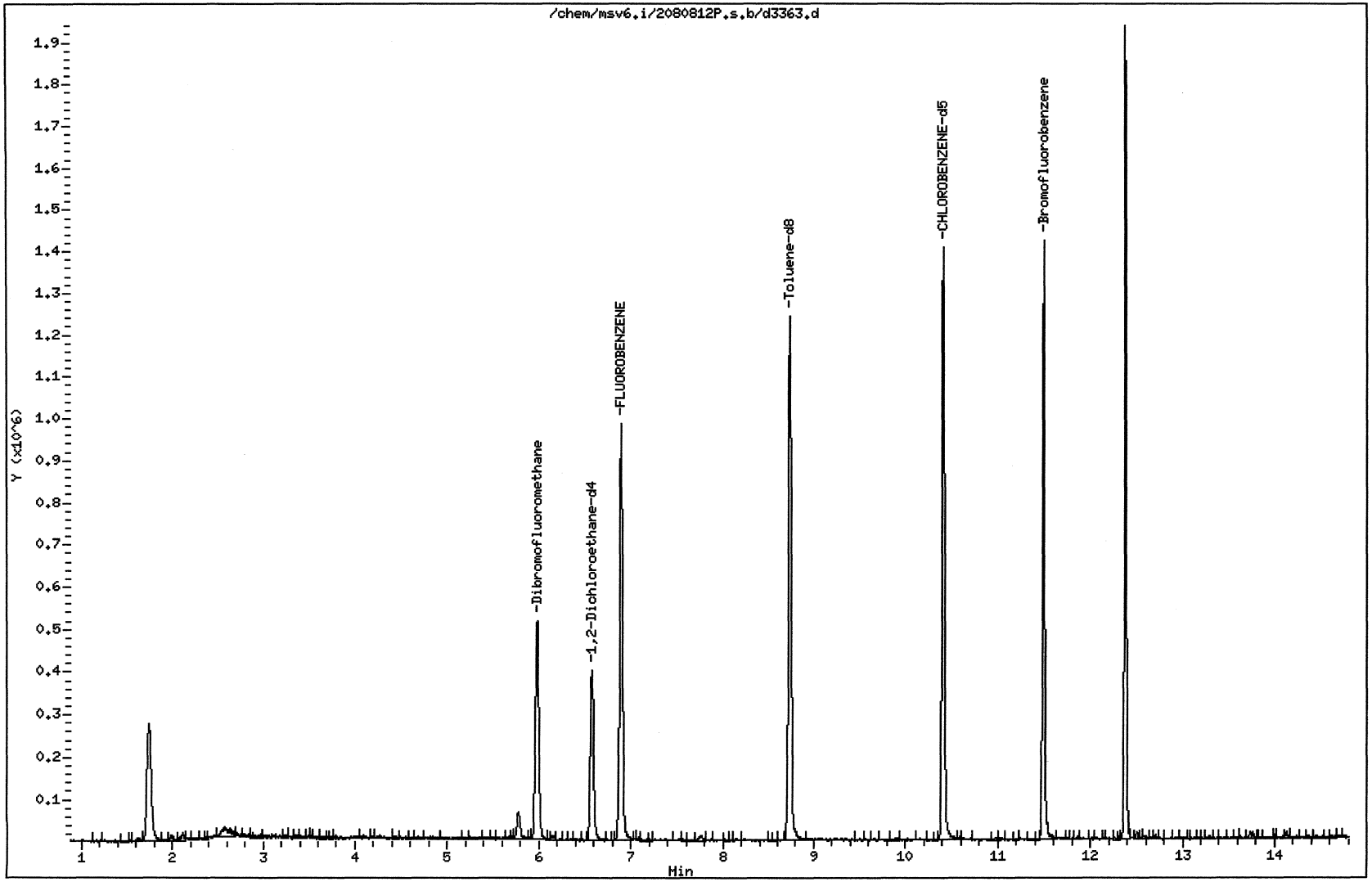
Sample Info: 20808011709*

Purge Volume: 5.0

Operator: WAS

Column phase: RTX-VMS-30M

Column diameter: 0.25



Data File: /chem/msv6.i/2080812P.s.b/d3363.d

Date : 12-AUG-2008 15:55

Client ID:

Instrument: msv6.i

Sample Info: 20808011709x

Purge Volume: 5.0

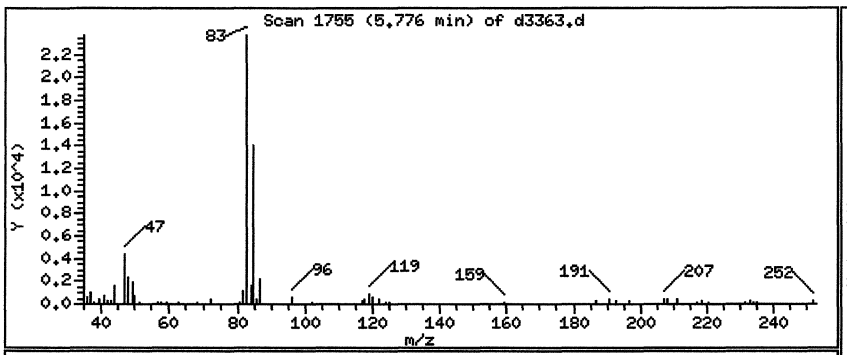
Operator: WAS

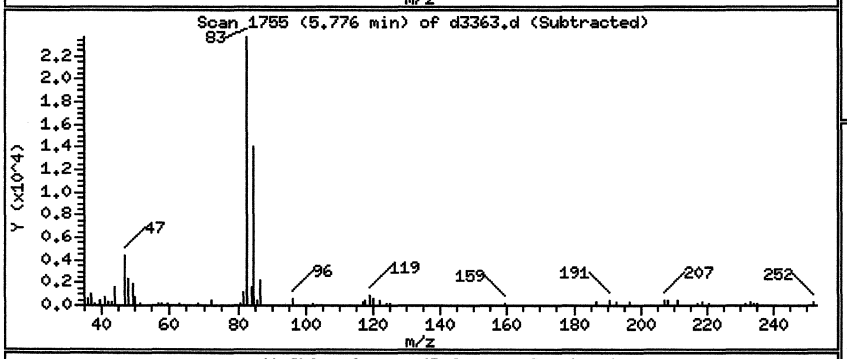
Column phase: RTX-VMS-30M

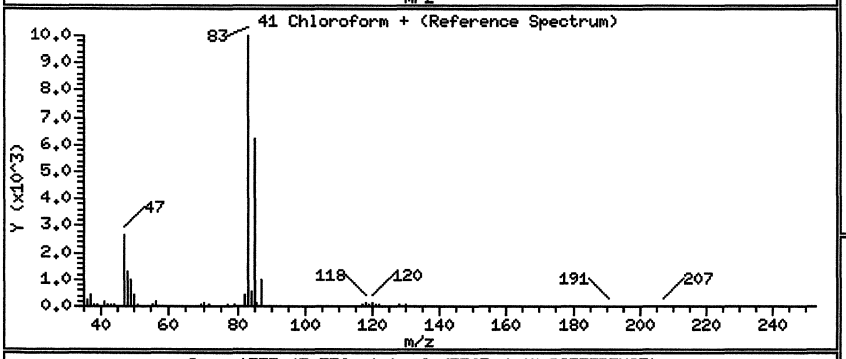
Column diameter: 0.25

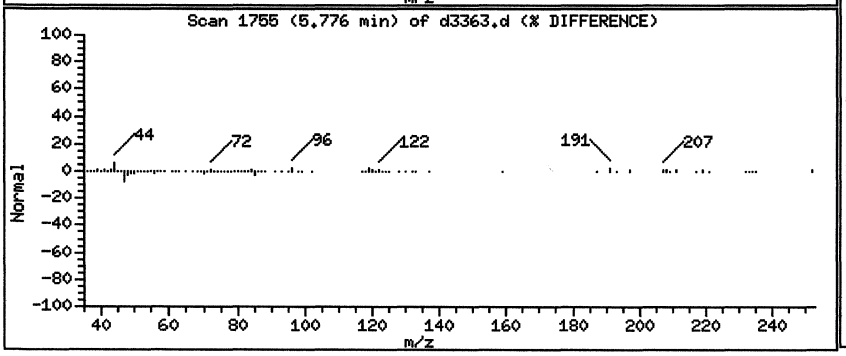
41 Chloroform +

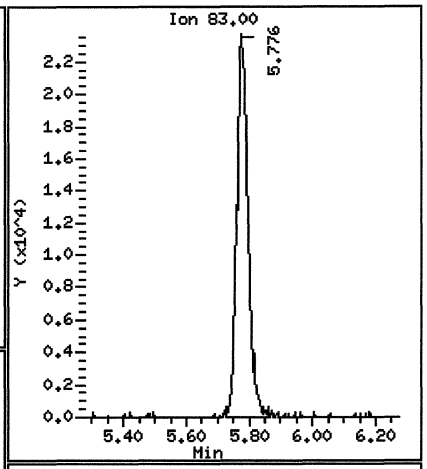
Concentration: 3.42 ug/L

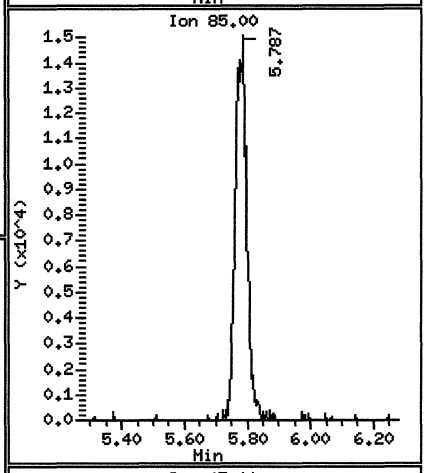


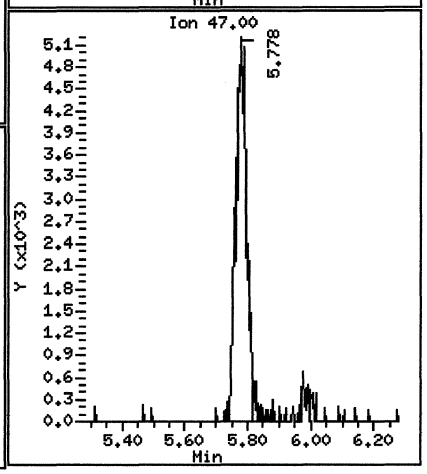








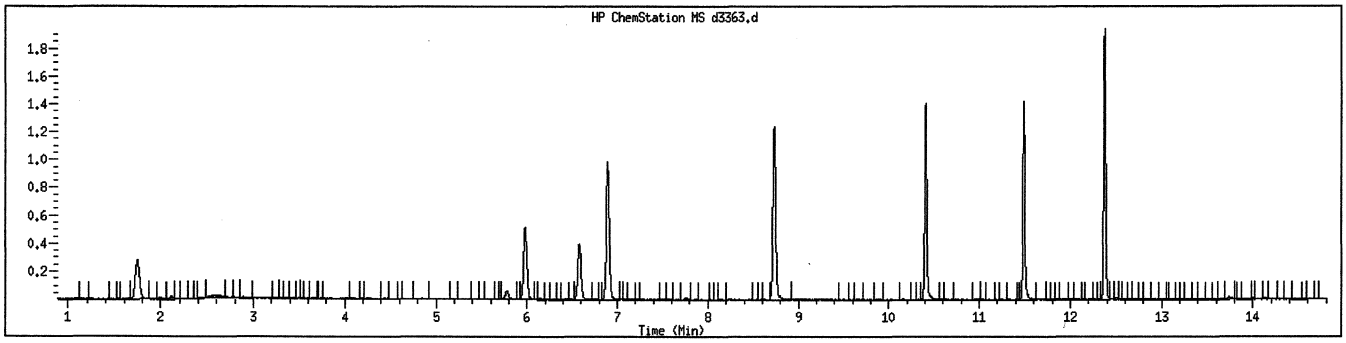




Data file : /chem/msv6.i/2080812P.s.b/d3363.d
Report Date: 08/12/2008 19:13

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 20808011709	SampleType	: SAMPLE
Injection Date	: 08/12/2008 15:55	Instrument	: msv6.i
Operator	: WAS		
Sample Info	: 20808011709*		
Misc Info	: MSV~14026~*1*WAS		
Method	: /chem/msv6.i/2080812P.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

GW-073108-EB

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 20808011710

Level: (low/med) LOW Lab File ID: 2080812P/d3364

% Moisture: not dec. Date Collected: 07/31/08 Time: 1240

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 08/01/08

Instrument ID: MSV6 Date Analyzed: 08/12/08 Time: 1617

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

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 395040

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

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
71-55-6	1,1,1-Trichloroethane	5.00	U	0.096	5.00
75-35-4	1,1-Dichloroethene	5.00	U	0.201	5.00
96-18-4	1,2,3-Trichloropropane	5.00	U	0.091	5.00
107-06-2	1,2-Dichloroethane	5.00	U	0.090	5.00
71-43-2	Benzene	5.00	U	0.065	5.00
56-23-5	Carbon tetrachloride	5.00	U	0.156	5.00
75-09-2	Methylene chloride	10.0	U	0.096	10.0
127-18-4	Tetrachloroethene	5.00	U	0.153	5.00
79-01-6	Trichloroethene	5.00	U	0.118	5.00
75-01-4	Vinyl chloride	5.00	U	0.155	5.00
156-59-2	cis-1,2-Dichloroethene	5.00	U	0.162	5.00

FORM I VOA

GCAL, Inc.

Data file : /chem/msv6.i/2080812P.s.b/d3364.d
Lab Smp Id: 20808011710
Inj Date : 12-AUG-2008 16:17
Operator : WAS Inst ID: msv6.i
Smp Info : 20808011710*
Misc Info : MSV~14026~*1*WAS
Comment :
Method : /chem/msv6.i/2080812P.s.b/8260Bw6C.m
Meth Date : 12-Aug-2008 19:06 root Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 9
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

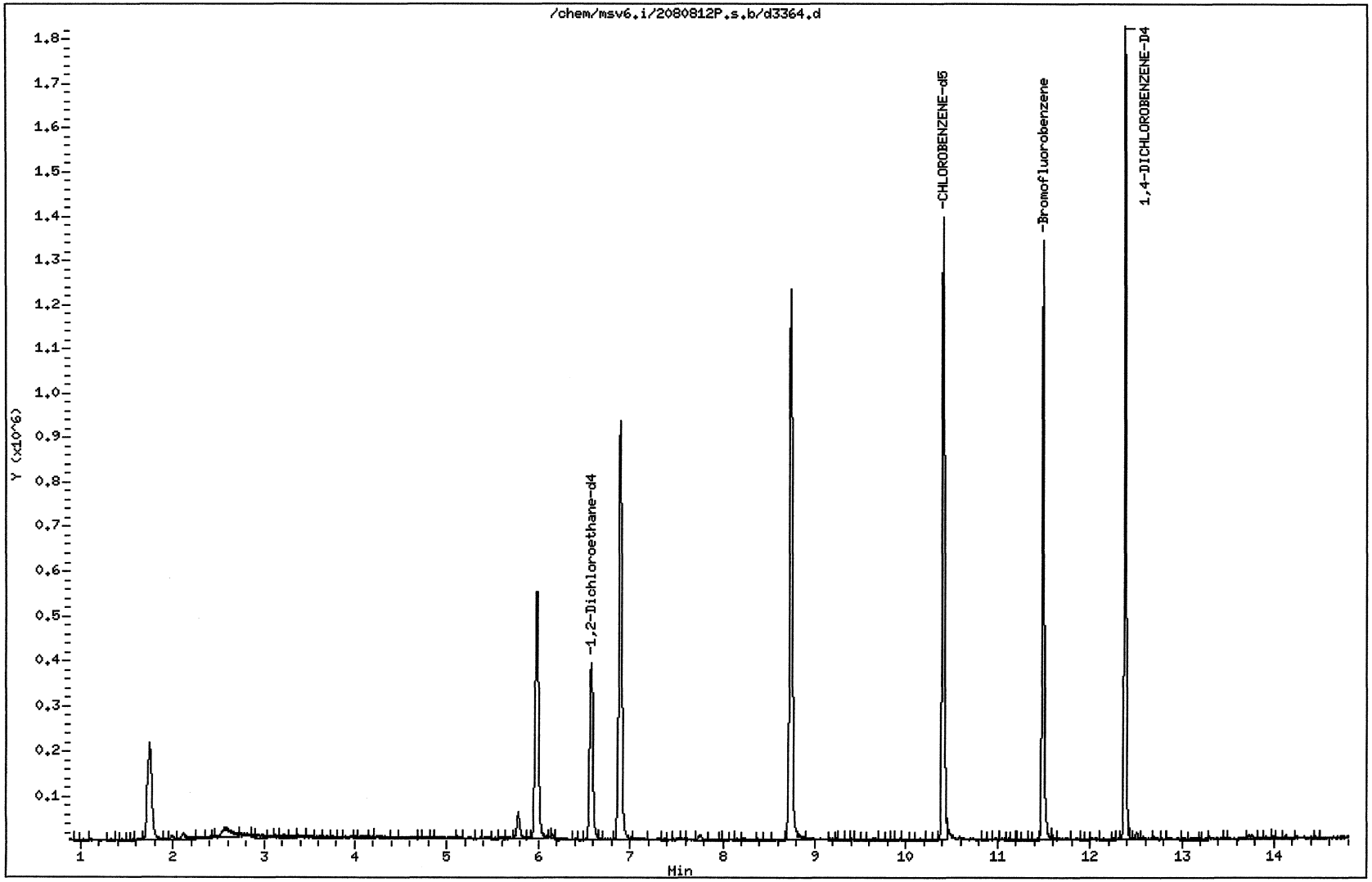
Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
41 Chloroform +	83	5.776	5.776	(0.838)	51941	3.15522	3.16	
$ 36 Dibromofluoromethane	111	5.985	5.977	(0.869)	399832	52.7172	52.7	5968
$ 43 1,2-Dichloroethane-d4	67	6.579	6.576	(0.955)	178384	50.9949	51.0	
* 47 FLUOROBENZENE	96	6.889	6.894	(1.000)	942038	50.0000		
$ 60 Toluene-d8	98	8.732	8.729	(0.839)	926392	56.0379	56.0	
* 71 CHLOROBENZENE-d5	82	10.408	10.405	(1.000)	376926	50.0000		
$ 80 Bromofluorobenzene	174	11.487	11.487	(1.104)	366325	48.8413	48.8	
* 97 1,4-DICHLOROBENZENE-D4	152	12.377	12.374	(1.000)	423257	50.0000		

Data File: /chem/msv6.i/2080812P.s.b/d3364.d
Date : 12-AUG-2008 16:17
Client ID:
Sample Info: 20808011710*
Purge Volume: 5.0
Column phase: RTX-VMS-30M

Instrument: msv6.i
Operator: WAS
Column diameter: 0.25



Data File: /chem/msv6.i/2080812P.s.b/d3364.d

Date : 12-AUG-2008 16:17

Client ID:

Instrument: msv6.i

Sample Info: 20808011710X

Purge Volume: 5.0

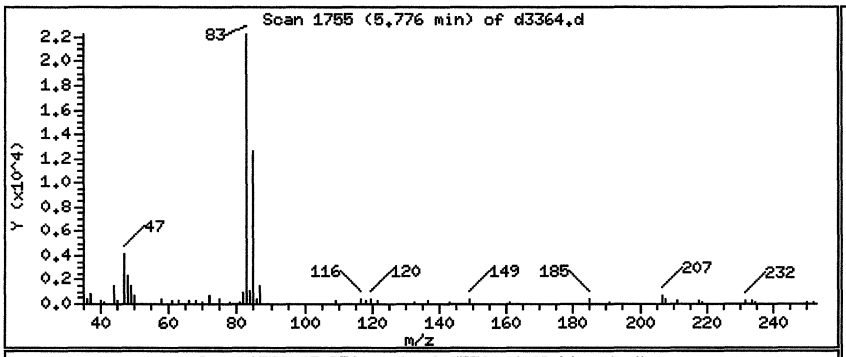
Operator: WAS

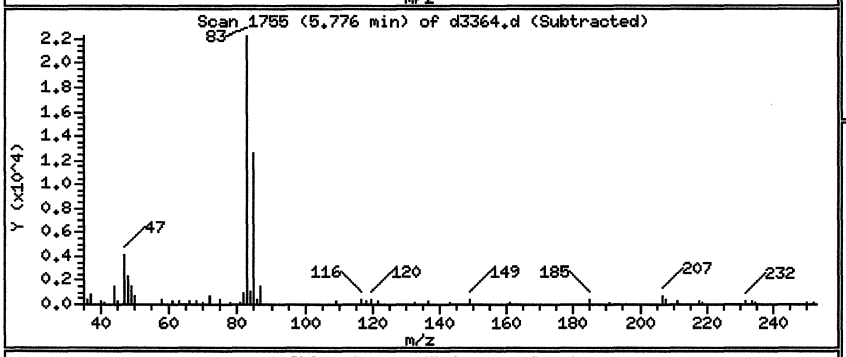
Column phase: RTX-VMS-30M

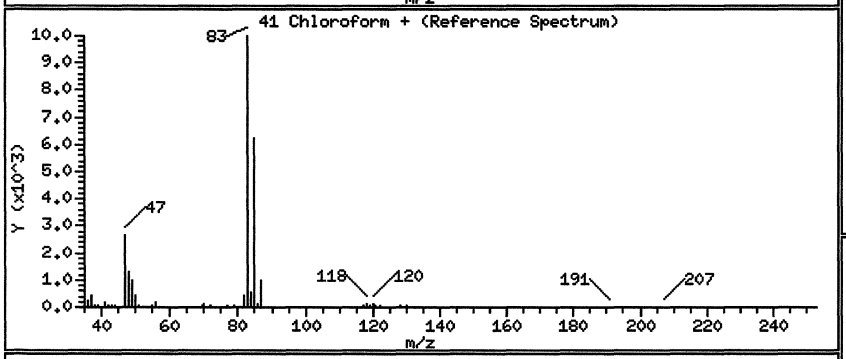
Column diameter: 0.25

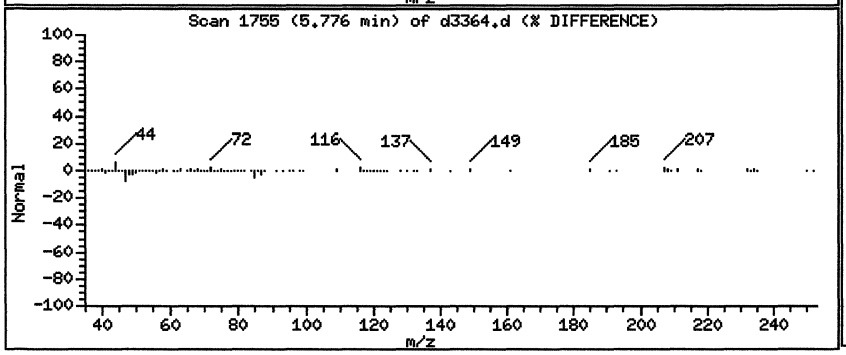
41 Chloroform +

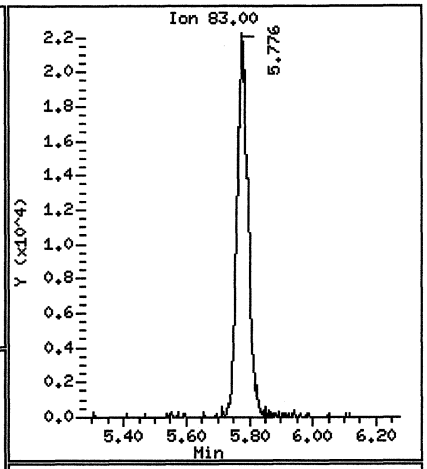
Concentration: 3.16 ug/L

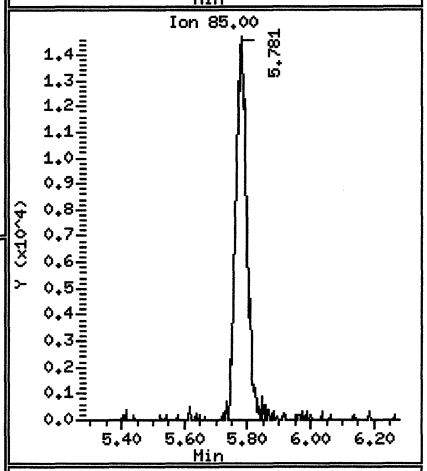


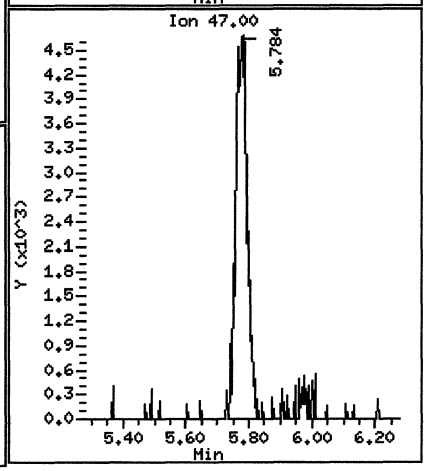








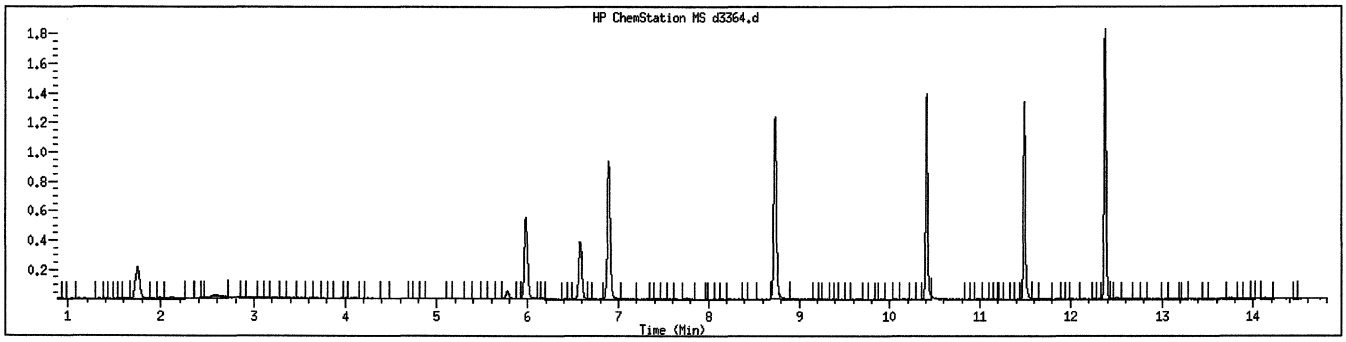




Data file : /chem/msv6.i/2080812P.s.b/d3364.d
Report Date: 08/12/2008 19:21

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 20808011710	SampleType	: SAMPLE
Injection Date	: 08/12/2008 16:17	Instrument	: msv6.i
Operator	: WAS		
Sample Info	: 20808011710*		
Misc Info	: MSV~14026~*1*WAS		
Method	: /chem/msv6.i/2080812P.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

TRIP BLANK-1

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL

Lab Sample ID: 20808011711

Level: (low/med) LOW

Lab File ID: 2080812P/d3365

% Moisture: not dec.

Date Collected: 07/31/08 Time: 0000

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

Date Received: 08/01/08

Instrument ID: MSV6

Date Analyzed: 08/12/08 Time: 1640

Soil Extract Volume: (µL)

Dilution Factor: 1 Analyst: WAS

Soil Aliquot Volume: (µL)

Prep Batch: Analytical Batch: 395040

CONCENTRATION UNITS: ug/L

Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
71-55-6	1,1,1-Trichloroethane	5.00	U	0.096	5.00
75-35-4	1,1-Dichloroethene	5.00	U	0.201	5.00
96-18-4	1,2,3-Trichloropropane	5.00	U	0.091	5.00
107-06-2	1,2-Dichloroethane	5.00	U	0.090	5.00
71-43-2	Benzene	5.00	U	0.065	5.00
56-23-5	Carbon tetrachloride	5.00	U	0.156	5.00
75-09-2	Methylene chloride	10.0	U	0.096	10.0
127-18-4	Tetrachloroethene	5.00	U	0.153	5.00
79-01-6	Trichloroethene	5.00	U	0.118	5.00
75-01-4	Vinyl chloride	5.00	U	0.155	5.00
156-59-2	cis-1,2-Dichloroethene	5.00	U	0.162	5.00

FORM I VOA

GCAL, Inc.

Data file : /chem/msv6.i/2080812P.s.b/d3365.d
Lab Smp Id: 20808011711
Inj Date : 12-AUG-2008 16:40
Operator : WAS Inst ID: msv6.i
Smp Info : 20808011711*
Misc Info : MSV~14026~*1*WAS
Comment :
Method : /chem/msv6.i/2080812P.s.b/8260Bw6C.m
Meth Date : 12-Aug-2008 19:06 root Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 10
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
$ 36 Dibromofluoromethane	111	5.982	5.977	(0.868)	403584	53.0115	53.0	5956
$ 43 1,2-Dichloroethane-d4	67	6.576	6.576	(0.954)	180747	51.4759	51.5	
* 47 FLUOROBENZENE	96	6.891	6.894	(1.000)	945599	50.0000		
$ 60 Toluene-d8	98	8.732	8.729	(0.839)	935196	55.5929	55.6	
* 71 CHLOROBENZENE-d5	82	10.408	10.405	(1.000)	383554	50.0000		
$ 80 Bromofluorobenzene	174	11.490	11.487	(1.104)	367869	48.1996	48.2	
* 97 1,4-DICHLOROBENZENE-D4	152	12.376	12.374	(1.000)	422568	50.0000		

Data File: /chem/msv6.i/2080812P.s.b/d3365.d

Date : 12-AUG-2008 16:40

Client ID:

Sample Info: 20808011711*

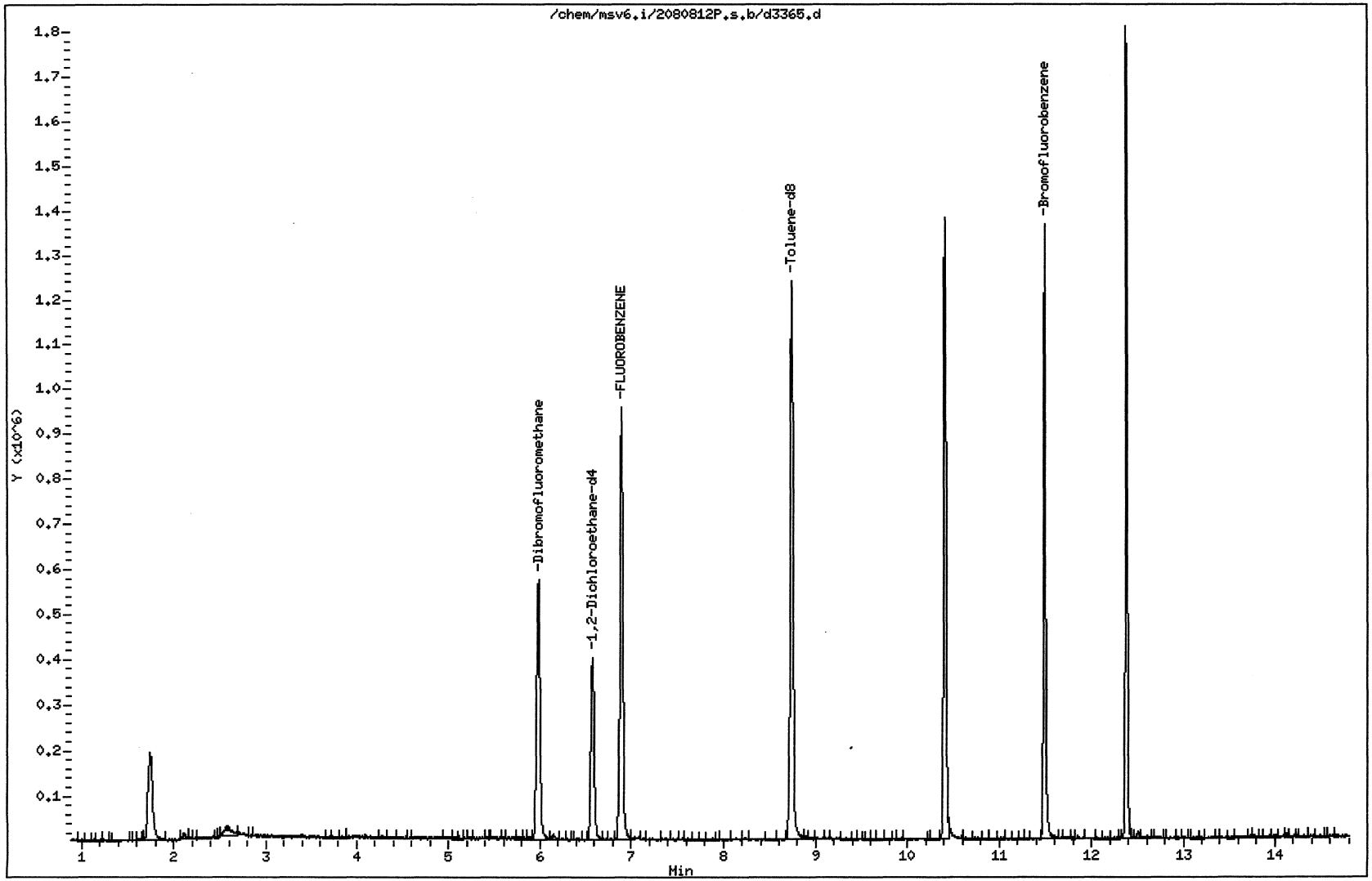
Purge Volume: 5.0

Column phase: RTX-VMS-30M

Instrument: msv6.i

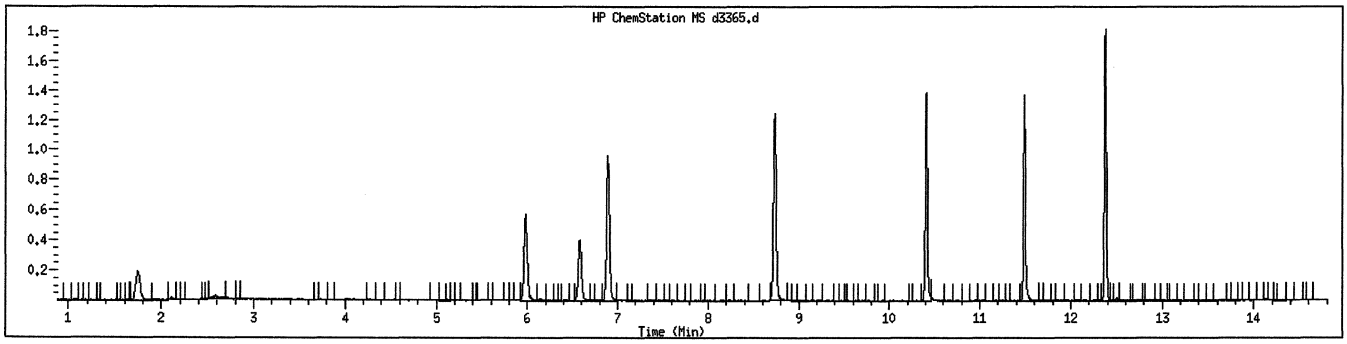
Operator: WAS

Column diameter: 0.25



MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 20808011711	SampleType	: SAMPLE
Injection Date	: 08/12/2008 16:40	Instrument	: msv6.i
Operator	: WAS		
Sample Info	: 20808011711*		
Misc Info	: MSV~14026~*1*WAS		
Method	: /chem/msv6.i/2080812P.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



NO MANUAL INTEGRATIONS

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 12-AUG-2008 00:11
End Cal Date : 12-AUG-2008 03:12
Quant Method : ISTD
Target Version : 3.50
Integrator : HP RTE
Method file : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Cal Date : 19-Aug-2008 15:53 ksm

Calibration File Names:
Level 1: /var/chem/msv6.i/2080811p.s.b/d3328.d
Level 2: /var/chem/msv6.i/2080811p.s.b/d3330.d
Level 3: /var/chem/msv6.i/2080811p.s.b/d3331.d
Level 4: /var/chem/msv6.i/2080811p.s.b/d3332.d
Level 5: /var/chem/msv6.i/2080811p.s.b/d3333.d
Level 6: /var/chem/msv6.i/2080811p.s.b/d3329.d
Level 7: /var/chem/msv6.i/2080811p.s.b/d3326.d
Level 8: /var/chem/msv6.i/2080811p.s.b/d3327.d
Level 10: /var/chem/msv6.i/2080811p.s.b/d3325.d

Compound	5 Level 1	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2
	0.4000 Level 7	1 Level 8	0.2000 Level 10								
1 Dichlorodifluoromethane	37438	230833	619443	1256489	2677413	85465					
	2203	8812	1483				LINR	0.02481	0.64240		0.99974
2 Chloromethane ++	0.31368	0.36464	0.37257	0.38727	0.37762	0.34695					
	0.48930	0.44827	+++++				AVRG		0.38754		14.46347
3 Vinyl Chloride +	28598	153764	414374	881585	1891802	58613					
	2755	5908	2043				LINR	0.03309	0.45345		0.99951

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 12-AUG-2008 00:11
End Cal Date : 12-AUG-2008 03:12
Quant Method : ISTD
Target Version : 3.50
Integrator : HP RTE
Method file : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Cal Date : 19-Aug-2008 15:53 ksm

Compound	5 Level 1 0.4000 Level 7	20 Level 2 1 Level 8	50 Level 3 0.2000 Level 10	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
4 1-3 Butadiene	+++++ +++++	+++++ +++++	+++++ +++++	+++++	+++++	+++++	AVRG		0.000e+00		0.000e+00	<-
5 Bromomethane	0.29344 +++++	0.32072 0.39278	0.33829 +++++	0.36728	0.38449	0.29524	AVRG		0.34175		11.96636	
6 Chloroethane	0.24195 +++++	0.26219 0.30316	0.27562 +++++	0.28981	0.28954	0.23221	AVRG		0.27064		9.75051	
7 Trichlorofluoromethane	59488 4043	346465 12523	934140 2803	1939844	4075177	132847	LINR	0.02420	0.97961		0.99981	
18 2-Chloropropene	+++++ +++++	+++++ +++++	+++++ +++++	+++++	+++++	+++++	AVRG		0.000e+00		0.000e+00	<-
11 1,1-Dichloroethene +	0.28638 0.35411	0.34680 0.31496	0.36763 +++++	0.37936	0.39405	0.29371	AVRG		0.34213		11.63357	
14 Carbon Disulfide	0.70394 +++++	0.89942 0.94917	0.93152 +++++	0.98279	1.03731	0.75379	AVRG		0.89399		13.59935	

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 12-AUG-2008 00:11
End Cal Date : 12-AUG-2008 03:12
Quant Method : ISTD
Target Version : 3.50
Integrator : HP RTE
Method file : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Cal Date : 19-Aug-2008 15:53 ksm

Compound	5 Level 1 0.4000 Level 7	20 Level 2 1 Level 8	50 Level 3 0.2000 Level 10	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2
10 1,1,2Trichlotrifluoroethane	25870	151958	399590	831485	1777305	56580					
	1157	5481	961				LINR	0.02835	0.42617		0.99970
13 Methyl Iodide	0.49981	0.58270	0.61698	0.67120	0.68395	0.52315					
	+++++	0.61696	+++++				AVRG		0.59925		11.58780
8 Ethyl Ether	+++++	+++++	+++++	+++++	+++++	+++++					
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00 <-
9 Acrolein	0.03480	0.03744	0.03698	0.03722	0.03940	0.03812					
	+++++	0.03703	+++++				AVRG		0.03728		3.71934
17 Methylene Chloride	0.39737	0.40600	0.40835	0.40153	0.41263	0.40256					
	+++++	0.49826	+++++				AVRG		0.41810		8.53606
12 Acetone	23187	75009	194113	387065	797802	40885					
	+++++	9095	+++++				LINR	-0.02629	0.18983		0.99995
19 trans-1,2-Dichloroethene	39795	177717	460524	963910	2092255	74025					
	3525	8789	3044				LINR	0.02483	0.49933		0.99946

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Compound	5 Level 1 0.4000 Level 7	20 Level 2 1 Level 8	50 Level 3 0.2000 Level 10	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
20 Methyl Acetate	24766	87587	217671	472980	999911	46404						
	+++++	8388	+++++				LINR	0.01194	0.23873		0.99953	
23 Hexane	38463	211327	580206	1244062	2731440	80322						
	+++++	8511	+++++				LINR	0.06170	0.65783		0.99923	
16 Allyl chloride	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
21 MTBE	83345	386966	1048296	2256315	4931021	181769						
	8650	16916	5556				LINR	0.03403	1.17722		0.99912	
15 Acetonitrile	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
26 tert-Butyl Alcohol	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
24 1,1-Dichloroethane ++	0.56565	0.62625	0.63140	0.62232	0.63040	0.59550						
	0.80344	0.66626	0.67242				AVRG		0.64596		10.42941	

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Cal Date : 19-Aug-2008 15:53 ksm

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	0.4000 Level 7	1 Level 8	0.2000 Level 10									
22 Acrylonitrile	0.09409	0.10098	0.10467	0.10566	0.10829	0.10278						
	+++++	0.11740	+++++				AVRG		0.10484		6.80178	
25 Vinyl Acetate	0.24460	0.25381	0.27030	0.28220	0.30275	0.25065						
	+++++	0.30597	+++++				AVRG		0.27290		9.14672	
27 Isopropyl Ether	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
29 Chloroprene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
30 cis-1,2-Dichloroethene	38119	166870	451503	924456	1958394	78253						
	3894	8826	2782				LINR	0.01390	0.46857		0.99987	
31 2,2-Dichloropropane	0.51601	0.64275	0.64649	0.64519	0.64458	0.52381						
	0.76504	0.62754	+++++				AVRG		0.62642		12.55324	
34 Bromochloromethane	0.22890	0.23957	0.23389	0.22518	0.21688	0.23229						
	0.31257	0.23588	+++++				AVRG		0.24064		12.42183	

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Compound	5 Level 1 0.4000 Level 7	20 Level 2 1 Level 8	50 Level 3 0.2000 Level 10	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2
38 Cyclohexane	25352	163050	449748	954476	2065797	57405					
	1763	5632	829				LINR	0.04112	0.49558		0.99933
41 Chloroform +	81126	294139	734025	1454550	3039404	150537					
	7656	24037	4021				LINR	-0.01299	0.72460		0.99995
39 Carbon Tetrachloride	49350	286032	747372	1521255	3153889	112337					
	+++++	10797	+++++				LINR	0.01852	0.76005		0.99987
37 1,1,1-Trichloroethane	0.61768	0.76485	0.77200	0.75777	0.67275	0.64044					
	0.82969	0.69303	0.74911				AVRG		0.72192		9.63998
42 1,1-Dichloropropene	21802	140125	388468	833141	1799070	47249					
	2293	4749	1362				LINR	0.04298	0.43187		0.99925
32 2-Butanone	22736	70539	169819	321567	664995	36536					
	+++++	11551	+++++				LINR	-0.05975	0.15683		0.99982
33 Ethyl Acetate	+++++	+++++	+++++	+++++	+++++	+++++					
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00 <-

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Compound	5 Level 1	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
	0.4000 Level 7	1 Level 8	0.2000 Level 10									
35 Propionitrile	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
28 sec-Butanol	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
148 1,3-Difluorobenzene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
141 Tetrahydrofuran	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
44 Benzene	77975	397640	1104247	2319524	4965300	167095						
	9041	17404	4998				LINR	0.02942	1.18983		0.99961	
142 Methylacrylonitrile	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
46 1,2-Dichloroethane	0.47441	0.51999	0.54507	0.55052	0.54294	0.52445						
	0.63794	0.60490	+++++				AVRG		0.55003		9.24241	

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Compound	5 Level 1	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
	0.4000 Level 7	1 Level 8	0.2000 Level 10									
152 Heptane	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
45 Isobutyl Alcohol	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
146 2,2,4 Trimethylpentane	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
50 Methyl Cyclohexane	18714	146528	430648	945857	2037456	41508						
	931	3672	648				LINR	0.05572	0.49091		0.99891	
49 Trichloroethene	0.29771	0.40423	0.43547	0.43444	0.43670	0.33331						
	0.40283	0.32454	0.33243				AVRG		0.37796		14.67639	
149 1,4-Difluorobenzene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
M 151 Total Difluorobenzene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-

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Compound	5 Level 1 0.4000 Level 7	20 Level 2 1 Level 8	50 Level 3 0.2000 Level 10	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
52 Dibromomethane	0.17795	0.18385	0.19564	0.20084	0.20485	0.17589						
	0.21787	0.18578	++++++				AVRG		0.19283		7.54630	
150 1,2-Difluorobenzene	++++++	++++++	++++++	++++++	++++++	++++++						
	++++++	++++++	++++++				AVRG		0.000e+00		0.000e+00	<-
51 1,2-Dichloropropane +	0.18420	0.20976	0.23721	0.24257	0.24889	0.20160						
	++++++	0.19345	++++++				AVRG		0.21681		11.90755	
54 Bromodichloromethane	0.44206	0.48115	0.50609	0.50591	0.50784	0.45403						
	0.49400	0.50958	0.61193				AVRG		0.50140		9.61597	
40 n-Butanol	++++++	++++++	++++++	++++++	++++++	++++++						
	++++++	++++++	++++++				AVRG		0.000e+00		0.000e+00	<-
M 48 Total 1,2-Dichloroethene	0.40397	0.44428	0.46358	0.47010	0.48462	0.40046						
	0.48453	0.46591	++++++				AVRG		0.45218		7.38228	
53 2-3 Dichloro-1-Proprene	++++++	++++++	++++++	++++++	++++++	++++++						
	++++++	++++++	++++++				AVRG		0.000e+00		0.000e+00	<-

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Compound	5 Level 1 0.4000 Level 7	20 Level 2 1 Level 8	50 Level 3 0.2000 Level 10	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
57 1-Bromo-2-chloroethane	4802	23763	60843	136245	294634	10097						
	+++++	482	+++++				LINR	0.05541	0.07094		0.99923	
63 Methyl methacrylate	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
55 1,4- Dioxane	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
56 2-Chloroethyl vinyl ether	2203	14350	51800	148684	392335	5015						
	+++++	148	+++++				QUAD	0.11084	15.16185	-12.85856	0.99709	
58 cis-1,3-Dichloropropene	24343	152980	472105	1030339	2214371	59480						
	2416	4364	869				LINR	0.05027	0.53286		0.99906	
M 145 1-3 Dichloropropene total	50272	324421	974356	2127538	4520259	128078						
	4800	9669	2343				LINR	0.09043	0.54435		0.99927	
61 Toluene +	104896	514145	1425470	2965351	6316481	218664						
	12837	24265	8659				LINR	0.01176	2.84093		0.99984	

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Compound	5 Level 1 0.4000 Level 7	20 Level 2 1 Level 8	50 Level 3 0.2000 Level 10	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
143 1-Nitropropane	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
66 Tetrachloroethene	0.45542	0.58575	0.64206	0.66821	0.69101	0.46902						
	0.70640	0.63755	0.64704				AVRG		0.61138		14.93991	
59 4-methyl-2-pentanone	11711	65166	232682	507957	1116605	27027						
	1576	2875	361				LINR	0.06289	0.26848		0.99816	
62 trans-1,3-Dichloropropene	25929	171441	502251	1097199	2305888	68598						
	2384	5305	1474				LINR	0.04042	0.55586		0.99942	
65 1,1,2-Trichloroethane	0.55694	0.55936	0.57066	0.55940	0.55270	0.54015						
	0.77536	0.70375	+++++				AVRG		0.60229		14.48889	
69 Dibromochloromethane	0.72024	0.76672	0.81320	0.82985	0.85911	0.72703						
	0.92439	0.81248	0.98944				AVRG		0.82694		10.67476	
159 Methyldisulfide	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-

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67 1,3-Dichloropropane	0.66692	0.79687	0.90162	0.89462	0.92008	0.72102						
	0.87514	0.68072	+++++				AVRG		0.80712		13.00493	
64 Ethyl Methacrylate	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
144 2-Nitropropane	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
70 1,2-Dibromoethane(EDB)	0.45546	0.53777	0.57823	0.58985	0.60570	0.47715						
	0.66795	0.54254	+++++				AVRG		0.55683		12.41947	
68 2-Hexanone	7985	45140	168590	399246	903946	17478						
	+++++	1793	+++++				LINR	0.11084	0.41278		0.99760	
140 1-Chlorohexane	18768	115907	380846	731607	1961456	37606						
	3702	4634	2496				QUAD	0.02100	2.96625	-0.44981	0.99860	
72 Chlorobenzene ++	1.98256	2.07981	2.12605	2.07975	2.11994	2.02265						
	2.94128	2.31185	+++++				AVRG		2.20799		14.12644	

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73 Ethylbenzene +	0.80186	0.99433	1.10818	1.10072	1.11516	0.88341					
	0.92725	0.90901	1.22240				AVRG		1.00693		13.62601
74 1,1,1,2-Tetrachloroethane	0.82136	0.83697	0.86372	0.82865	0.82712	0.82733					
	+++++	0.99748	+++++				AVRG		0.85752		7.37948
75 p,m-Xylene	72280	493411	1412927	2983253	6395787	191147					
	5866	12592	3150				LINR	0.05653	1.44295		0.99971
76 o-Xylene	26064	198304	635887	1382985	2965739	61968					
	2521	5072	1214				LINR	0.04672	1.34407		0.99922
77 Styrene	48461	384528	1130238	2445007	5269991	147098					
	3904	8168	2652				LINR	0.03800	2.37996		0.99954
78 Bromoform ++	0.61385	0.66615	0.71730	0.71976	0.73240	0.62974					
	0.47507	0.56003	0.54080				AVRG		0.62834		14.29726
79 Isopropylbenzene	58819	504753	1596238	3480542	7622580	157095					
	4252	9610	+++++				LINR	0.06268	3.45772		0.99915

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Compound	5 Level 1 0.4000 Level 7	20 Level 2 1 Level 8	50 Level 3 0.2000 Level 10	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2
84 Bromobenzene	0.89848	1.06007	1.12070	1.11914	1.11098	0.96048					
	1.31016	1.06030	+++++				AVRG		1.08004		11.34749
86 n-Propylbenzene	96687	665232	1896563	4065811	8776805	243832					
	8045	17843	5573				LINR	0.02896	3.02249		0.99971
81 1,1,2,2-Tetrachloroethane++	30538	133245	353732	723137	1488748	63859					
	2780	7314	1938				LINR	-0.01661	0.51223		0.99960
87 2-Chlorotoluene	69491	465986	1355516	2879935	6122675	180919					
	4442	10007	3267				LINR	0.02406	2.11329		0.99975
88 1,3,5-Trimethylbenzene	71687	559594	1565956	3331736	7293656	207773					
	4850	11661	3661				LINR	0.03155	2.50713		0.99966
85 1,2,3-Trichloropropane	0.50201	0.54806	0.54517	0.56104	0.54893	0.50201					
	+++++	0.53103	+++++				AVRG		0.53404		4.41287
83 trans-1,4-Dichloro-2-Butene	7894	41404	115310	254773	557995	17175					
	409	1266	332				LINR	0.03118	0.19145		0.99956

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90 4-Chlorotoluene	65778	433402	1251417	2632282	5708733	174513						
	4944	9963	3493				LINR	0.02579	1.96345		0.99976	
82 Cyclohexanone	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
91 tert-butylbenzene	32630	291116	861532	1870873	4079244	93039						
	2045	6538	1525				LINR	0.04215	1.40683		0.99943	
93 1,2,4-Trimethylbenzene	69921	559129	1567411	3387291	7491073	209191						
	4888	10632	3491				LINR	0.03747	2.57253		0.99948	
94 sec-Butylbenzene	69095	583886	1695694	3680662	8200768	193584						
	4719	10876	3410				LINR	0.04569	2.81852		0.99921	
101 1-3 Diethylbenzene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
103 1-4 Diethylbenzene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 12-AUG-2008 00:11
End Cal Date : 12-AUG-2008 03:12
Quant Method : ISTD
Target Version : 3.50
Integrator : HP RTE
Method file : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Cal Date : 19-Aug-2008 15:53 ksm

Compound	5 Level 1 0.4000 Level 7	20 Level 2 1 Level 8	50 Level 3 0.2000 Level 10	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
92 p-Isopropyltoluene	58203	550340	1655585	3667578	8232409	174765						
	4097	9820	3408				LINR	0.05499	2.83113		0.99884	
96 1,3-Dichlorobenzene	1.10454	1.38696	1.43614	1.45894	1.50858	1.24869						
	1.28476	1.14868	+++++				AVRG		1.32216		11.25118	
M 99 TOTAL XYLENE	98344	691715	2048814	4366238	9361526	253115						
	8387	17664	4364				LINR	0.08875	1.07667		0.99967	
98 1,4-Dichlorobenzene	1.50494	1.55276	1.56079	1.57986	1.63439	1.46114						
	+++++	2.08311	+++++				AVRG		1.62529		12.87190	
95 Pentachloroethane	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
100 n-Butylbenzene	42887	388084	1184987	2684027	6106647	125536						
	4396	9650	3961				LINR	0.06174	2.09723		0.99824	
102 1,2-Dichlorobenzene	56729	318556	891294	1959705	4383127	137967						
	5726	10178	4198				LINR	0.03531	1.49945		0.99919	

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 12-AUG-2008 00:11
End Cal Date : 12-AUG-2008 03:12
Quant Method : ISTD
Target Version : 3.50
Integrator : HP RTE
Method file : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Cal Date : 19-Aug-2008 15:53 ksm

Compound	5 Level 1	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
	0.4000 Level 7	1 Level 8	0.2000 Level 10									
104 1-2 Diethylbenzene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
147 Dicyclopentadiene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
M 105 Total Diethylbenzene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
106 1,2-Dibromo-3-Chloropropane	6294	30754	91090	231633	566538	13825						
	469	1314	522				QUAD	0.02915	6.68867	-2.04091	0.99906	
109 Hexachlorobutadiene	23419	133846	366712	849678	1831569	53021						
	3445	7508	+++++				LINR	0.03931	0.63125		0.99932	
108 1,2,4-Trichlorobenzene	23174	153621	570790	1463201	3289173	57125						
	+++++	+++++	+++++				LINR	0.15155	1.16359		0.99829	
110 Naphthalene	35813	286556	1258144	3248576	7718645	96539						
	+++++	8470	+++++				LINR	0.15399	2.70280		0.99516	

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 12-AUG-2008 00:11
End Cal Date : 12-AUG-2008 03:12
Quant Method : ISTD
Target Version : 3.50
Integrator : HP RTE
Method file : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Cal Date : 19-Aug-2008 15:53 ksm

Compound	5 Level 1	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
	0.4000 Level 7	1 Level 8	0.2000 Level 10									
107 Benzal Chloride	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
111 1,2,3-Trichlorobenzene	24103	186852	583939	1411498	3122072	68914						
	+++++	5520	+++++				LINR	0.09049	1.08699		0.99872	
153 3,3 Dimethyl-1-Butanol	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
155 Tert-amyl alcohol	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
156 Ethyl Tert-butyl Ether	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
157 Tert-butyl formate	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-
154 tert-amyl Methyl Ether	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++	+++++	+++++				AVRG		0.000e+00		0.000e+00	<-

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 12-AUG-2008 00:11
End Cal Date : 12-AUG-2008 03:12
Quant Method : ISTD
Target Version : 3.50
Integrator : HP RTE
Method file : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Cal Date : 19-Aug-2008 15:53 ksm

Compound	5 Level 1	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
	0.4000 Level 7	1 Level 8	0.2000 Level 10									
158 Ethanol	+++++ +++++	+++++ +++++	+++++ +++++	+++++	+++++	+++++	AVRG		0.000e+00		0.000e+00	<-
$ 36 Dibromofluoromethane	0.42335 0.41973	0.41245 0.38800	0.40139 0.41264	0.39860	0.34266	0.42419	AVRG		0.40256		6.34025	
$ 43 1,2-Dichloroethane-d4	0.18748 0.18916	0.18816 0.18749	0.18338 0.18749	0.18462	0.17787	0.18532	AVRG		0.18567		1.86164	
$ 60 Toluene-d8	2.27279 2.40119	2.09704 2.33724	2.09009 2.32699	2.02208	2.02155	2.16750	AVRG		2.19294		6.59884	
$ 80 Bromofluorobenzene	1.02691 0.98187	1.00777 0.99796	1.01178 0.95502	0.98953	0.97612	1.00741	AVRG		0.99493		2.18558	

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 12-AUG-2008 00:11
End Cal Date : 12-AUG-2008 03:12
Quant Method : ISTD
Target Version : 3.50
Integrator : HP RTE
Method file : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Cal Date : 19-Aug-2008 15:53 ksm

Average %RSD Results.	
Calculated Average %RSD =	10.22830
Maximun Average %RSD =	15.00000
* Passed Average %RSD Test.	

Curve	Formula	Units
Averaged	Amt = Rsp/m1	Response
Linear	Amt = b + Rsp/m1	Response
Quad	Amt = b + m1*Rsp + m2*Rsp^2	Response

GCAL, Inc.

Data file : /var/chem/msv6.i/2080811p.s.b/d3324.d
Lab Smp Id: 1000 Client Smp ID: V6BFB01
Inj Date : 11-AUG-2008 23:20
Operator : ADI Inst ID: msv6.i
Smp Info : 1000*V6BFB01
Misc Info : MSV~14022~*1*ADI
Comment :
Method : /var/chem/msv6.i/2080811p.s.b/bfb9.m
Meth Date : 14-Jul-2008 14:36 rjo Quant Type: ISTD
Cal Date : Cal File:
Als bottle: 2 QC Sample: BFB
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: all.sub
Target Version: 3.50 Sample Matrix: WATER

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

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

Cpnd Variable Local Compound Variable

RT	EXP RT	(REL RT)	MASS	RESPONSE	CONCENTRATIONS ON-COL (ug/L)	FINAL (ug/L)	TARGET RANGE	RATIO
1 bfb						CAS #: 460-00-4		
11.490	11.459	(0.000)	95	273536			100.00- 100.00	98.56
11.490	11.459	(0.000)	50	49178			15.00- 40.00	17.98
11.490	11.459	(0.000)	75	145461			30.00- 60.00	53.18
11.490	11.459	(0.000)	96	17106			5.00- 9.00	6.25
11.490	11.459	(0.000)	173	2471			0.00- 2.00	0.89
11.490	11.459	(0.000)	174	277546			50.00- 120.00	101.47
11.490	11.459	(0.000)	175	19749			5.00- 9.00	7.12
11.490	11.459	(0.000)	176	271253			95.00- 101.00	97.73
11.490	11.459	(0.000)	177	19000			5.00- 9.00	7.00

Data File: /var/chem/msv6.i/2080811p.s.b/d3324.d

Date : 11-AUG-2008 23:20

Client ID: V6BFB01

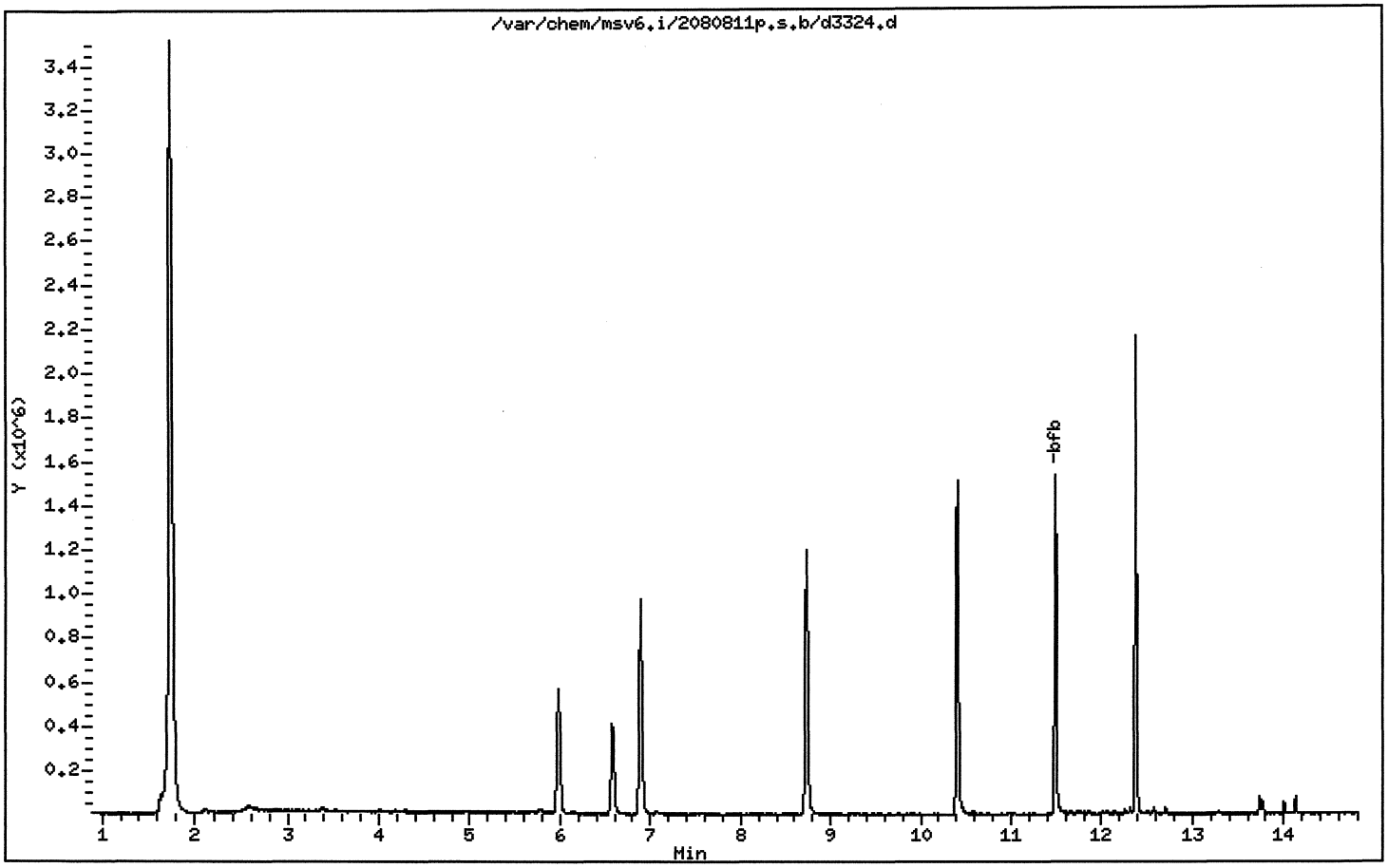
Instrument: msv6.i

Sample Info: 1000*V6BFB01

Operator: ADI

Column phase: RTX-VMS-30M

Column diameter: 0.25



Data File: /var/chem/msv6.i/2080811p.s.b/d3324.d

Date : 11-AUG-2008 23:20

Client ID: V6BFB01

Instrument: msv6.i

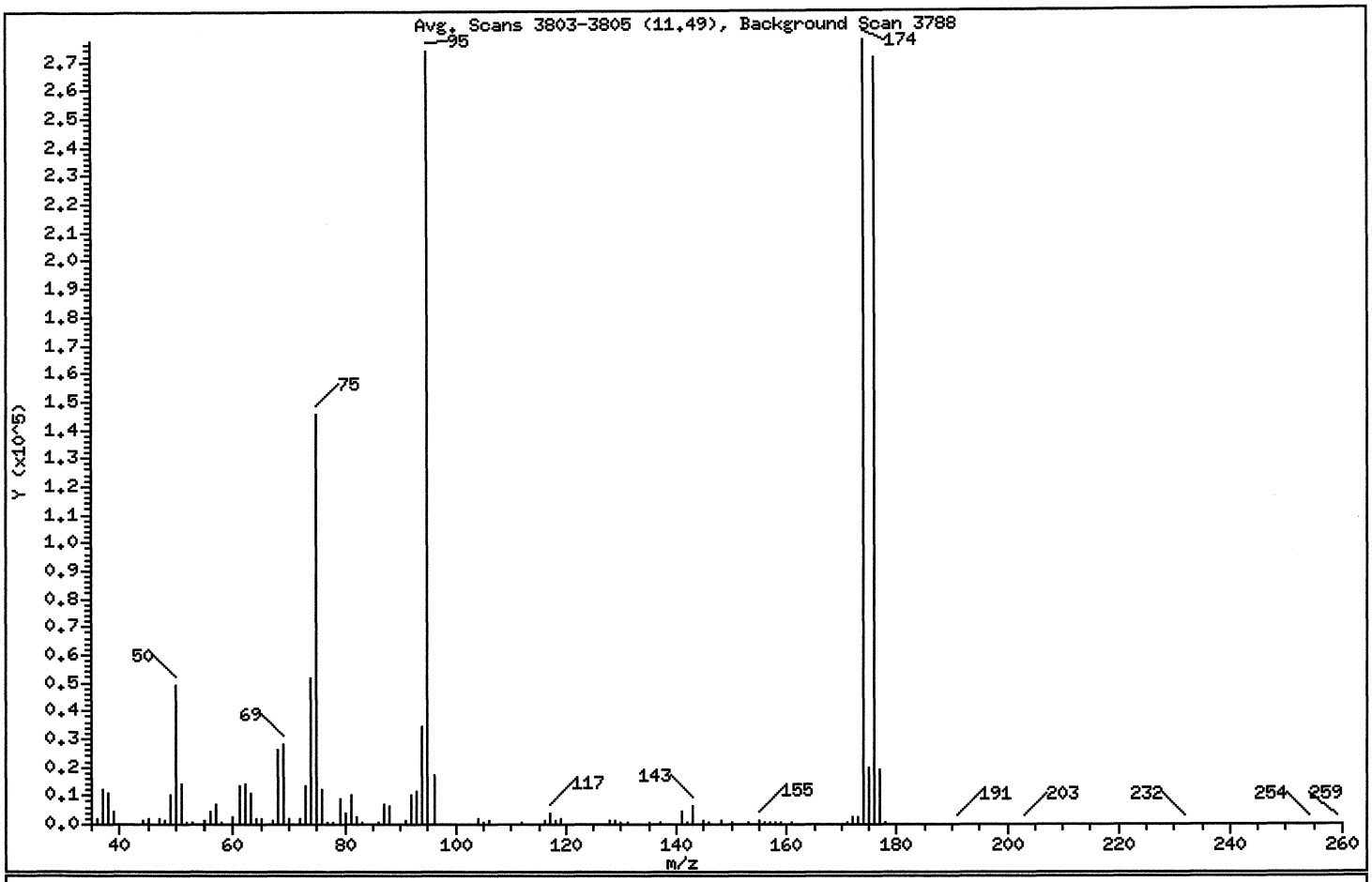
Sample Info: 1000*V6BFB01

Operator: ADI

Column phase: RTX-VMS-30M

Column diameter: 0.25

1 bfb



m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
95	Base Peak, 100% relative abundance	100.00
50	15.00 - 40.00% of mass 95	17.98
75	30.00 - 60.00% of mass 95	53.18
96	5.00 - 9.00% of mass 95	6.25
173	Less than 2.00% of mass 174	0.90 (0.89)
174	50.00 - 120.00% of mass 95	101.47
175	5.00 - 9.00% of mass 174	7.22 (7.12)
176	95.00 - 101.00% of mass 174	99.17 (97.73)
177	5.00 - 9.00% of mass 176	6.95 (7.00)

Data File: /var/chem/msv6.i/2080811p.s.b/d3324.d

Date : 11-AUG-2008 23:20

Client ID: V6BFB01

Instrument: msv6.i

Sample Info: 1000*V6BFB01

Operator: ADI

Column phase: RTX-VMS-30M

Column diameter: 0.25

Data File: d3324.d
Spectrum: Avg. Scans 3803-3805 (11.49), Background Scan 3788
Location of Maximum: 174.00
Number of points: 145

m/z	Y	m/z	Y	m/z	Y	m/z	Y
36.00	2071	75.00	145408	116.00	1487	158.00	343
37.00	11958	76.00	11956	117.00	3753	159.00	785
38.00	10546	77.00	609	118.00	1331	160.00	184
39.00	4657	78.00	938	119.00	2147	161.00	562
40.00	140	79.00	8845	120.00	96	165.00	132
41.00	53	80.00	3608	124.00	97	167.00	55
43.00	309	81.00	10029	125.00	182	170.00	118
44.00	1389	82.00	2772	126.00	232	171.00	550
45.00	1778	83.00	564	127.00	184	172.00	2546
46.00	120	84.00	160	128.00	1121	173.00	2471
47.00	1835	85.00	120	129.00	1006	174.00	277504
48.00	1508	86.00	324	130.00	924	175.00	19744
49.00	10246	87.00	6821	131.00	460	176.00	271232
50.00	49176	88.00	6550	132.00	99	177.00	19000
51.00	14292	89.00	55	133.00	54	178.00	553
52.00	751	91.00	1349	134.00	63	179.00	72
53.00	354	92.00	10097	135.00	629	183.00	56
54.00	148	93.00	11747	137.00	676	186.00	78
55.00	1393	94.00	34624	139.00	126	190.00	59
56.00	4404	95.00	273536	140.00	240	191.00	88
57.00	7161	96.00	17104	141.00	4637	192.00	59
58.00	468	97.00	262	142.00	716	194.00	66
60.00	2341	98.00	85	143.00	6196	201.00	60
61.00	13504	100.00	65	144.00	231	203.00	128
62.00	13854	101.00	61	145.00	1373	206.00	60
63.00	11117	102.00	78	146.00	595	207.00	17
64.00	1714	103.00	119	147.00	73	211.00	126
65.00	1925	104.00	1616	148.00	1011	219.00	90
66.00	213	105.00	665	149.00	158	220.00	68
67.00	977	106.00	1475	150.00	479	228.00	54
68.00	26432	107.00	275	151.00	63	232.00	93
69.00	27824	109.00	140	152.00	55	242.00	62
70.00	2055	110.00	206	153.00	798	254.00	69
71.00	125	111.00	249	154.00	170	259.00	53
72.00	2002	112.00	351	155.00	1208		

Data File: /var/chem/msv6.i/2080811p.s.b/d3324.d

Date : 11-AUG-2008 23:20

Client ID: V6BFB01

Instrument: msv6.i

Sample Info: 1000*V6BFB01

Operator: ADI

Column phase: RTX-VMS-30M

Column diameter: 0.25

Data File: d3324.d
Spectrum: Avg. Scans 3803-3805 (11.49), Background Scan 3788
Location of Maximum: 174.00
Number of points: 145

m/z	Y	m/z	Y	m/z	Y	m/z	Y
73.00	13444	113.00	312	156.00	508		
74.00	51600	115.00	293	157.00	695		

GCAL, Inc.

Data file : /var/chem/msv6.i/2080811p.s.b/d3325.d
Lab Smp Id: 1210 Client Smp ID: V6STD0.20PPB
Inj Date : 12-AUG-2008 00:11
Operator : AGC Inst ID: msv6.i
Smp Info : 1210*V6STD0.20PPB
Misc Info : MSV~14022~*1*ADI
Comment :
Method : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Meth Date : 12-Aug-2008 16:18 adi Quant Type: ISTD
Cal Date : 12-AUG-2008 00:11 Cal File: d3325.d
Als bottle: 1 Calibration Sample, Level: 10
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.889	1.889	(0.274)	1483	0.20000	1.37	(M1)
2 Chloromethane ++	50	2.089	2.089	(0.303)	3277	0.20000	0.457	
3 Vinyl Chloride +	62	2.159	2.159	(0.313)	2043	0.20000	1.90	
5 Bromomethane	94	2.519	2.519	(0.365)	4503	0.20000	0.712	
6 Chloroethane	64	2.653	2.653	(0.385)	1310	0.20000	0.261	
7 Trichlorofluoromethane	101	2.792	2.792	(0.405)	2803	0.20000	1.36	
11 1,1-Dichloroethene +	96	3.341	3.341	(0.485)	2037	0.20000	0.322	
14 Carbon Disulfide	76	3.375	3.375	(0.490)	8307	0.20000	0.502	
10 1,1,2Trichlotrifluoroethane	101	3.386	3.386	(0.491)	961	0.20000	1.54	
13 Methyl Iodide	142	3.509	3.509	(0.509)	1528	0.20000	0.138	
9 Acrolein	56	3.763	3.763	(0.546)	721	1.00000	1.04	
17 Methylene Chloride	49	4.016	4.016	(0.583)	5780	0.20000	0.747	
12 Acetone	43	4.094	4.094	(0.594)	70685	0.20000	18.8	
19 trans-1,2-Dichloroethene	61	4.184	4.184	(0.607)	3044	0.20000	1.57	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	23 Hexane	57	4.278	4.278	(0.621)	2017	0.20000	3.25	0(M1)
	21 MTBE	73	4.309	4.309	(0.625)	5556	0.20000	1.96	6192
	24 1,1-Dichloroethane ++	63	4.884	4.884	(0.709)	2490	0.20000	0.208	(M1)
	22 Acrylonitrile	53	4.962	4.962	(0.720)	382	1.00000	0.197	
	25 Vinyl Acetate	43	5.148	5.148	(0.747)	474	0.20000	0.0938	
	30 cis-1,2-Dichloroethene	61	5.469	5.469	(0.794)	2782	0.20000	1.02	
	31 2,2-Dichloropropane	77	5.592	5.592	(0.811)	3054	0.20000	0.263	
	34 Bromochloromethane	128	5.706	5.706	(0.828)	1230	0.20000	0.276	
	38 Cyclohexane	56	5.678	5.678	(0.824)	829	0.20000	2.15	6633
	41 Chloroform +	83	5.779	5.779	(0.839)	4021	0.20000		(M1)
	39 Carbon Tetrachloride	117	5.918	5.918	(0.859)	1895	0.20000	1.06	
$	36 Dibromofluoromethane	111	5.985	5.985	(0.868)	382007	50.0000	51.3	6009
	37 1,1,1-Trichloroethane	97	5.999	5.999	(0.871)	2774	0.20000	0.208	
	42 1,1-Dichloropropene	75	6.138	6.138	(0.891)	1362	0.20000	2.32	(M1)
	32 2-Butanone	43	6.152	6.152	(0.893)	19068	0.20000	3.58	
	44 Benzene	78	6.423	6.423	(0.932)	4998	0.20000	1.70	
$	43 1,2-Dichloroethane-d4	67	6.582	6.582	(0.955)	173575	50.0000	50.5	
	46 1,2-Dichloroethane	62	6.889	6.889	(1.000)	18062	0.20000	1.77	
*	47 FLUOROBENZENE	96	6.891	6.891	(1.000)	925763	50.0000		
	50 Methyl Cyclohexane	83	7.050	7.050	(1.023)	648	0.20000	2.86	6638
	49 Trichloroethene	130	7.075	7.075	(1.027)	1231	0.20000	0.176	(M1)
	52 Dibromomethane	93	7.572	7.572	(1.099)	1130	0.20000	0.316	
	51 1,2-Dichloropropane +	63	7.675	7.675	(1.114)	670	0.20000	0.167	(M1)
	54 Bromodichloromethane	83	7.753	7.753	(1.125)	2266	0.20000	0.244	
M	48 Total 1,2-Dichloroethene	61				5826	0.40000	2.59	
	56 2-Chloroethyl vinyl ether	63	8.442	8.442	(1.225)	27	0.20000	5.56	(M1)
	58 cis-1,3-Dichloropropene	75	8.506	8.506	(1.234)	869	0.20000	2.60	
M	145 1-3 Dichloropropene total	100				2343	0.40000	4.77	0
$	60 Toluene-d8	98	8.732	8.732	(0.839)	908980	50.0000	53.1	
	61 Toluene +	91	8.790	8.790	(0.845)	8659	0.20000	0.978	
	66 Tetrachloroethene	164	9.239	9.239	(0.888)	1011	0.20000	0.212	
	59 4-methyl-2-pentanone	43	9.270	9.270	(1.345)	361	0.20000	3.22	
	62 trans-1,3-Dichloropropene	75	9.287	9.287	(1.348)	1474	0.20000	2.16	(M1)
	65 1,1,2-Trichloroethane	97	9.460	9.460	(0.909)	1408	0.20000	0.299	
	69 Dibromochloromethane	129	9.666	9.666	(0.929)	1546	0.20000	0.239	
	67 1,3-Dichloropropane	76	9.769	9.769	(0.939)	1846	0.20000	0.293	
	70 1,2-Dibromoethane(EDB)	107	9.895	9.895	(0.951)	1266	0.20000	0.291	
*	71 CHLOROBENZENE-d5	82	10.408	10.408	(1.000)	390625	50.0000		
	140 1-Chlorohexane	91	10.413	10.413	(1.511)	2496	0.20000	1.45	3392
	72 Chlorobenzene ++	112	10.422	10.422	(1.001)	5927	0.20000	0.344	
	73 Ethylbenzene +	106	10.450	10.450	(1.004)	1910	0.20000	0.243	
	74 1,1,1,2-Tetrachloroethane	133	10.480	10.480	(1.007)	1790	0.20000	0.267	(M1)
	75 p,m-Xylene	106	10.589	10.589	(1.017)	3150	0.40000	3.11	
	76 o-Xylene	106	10.974	10.974	(1.054)	1214	0.20000	2.45	
	77 Styrene	104	11.021	11.021	(1.059)	2652	0.20000	2.04	
	78 Bromoform ++	173	11.044	11.044	(1.061)	845	0.20000	0.172	
	79 Isopropylbenzene	105	11.593	11.593	(1.114)	360	0.20000	3.15	

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
$ 80 Bromofluorobenzene	174	11.490	11.490	(1.104)	373054	50.0000	48.0	
84 Bromobenzene	77	11.571	11.571	(0.935)	3298	0.20000	0.340	
86 n-Propylbenzene	91	11.596	11.596	(0.937)	5573	0.20000	1.65	
81 1,1,2,2-Tetrachloroethane++	83	11.663	11.663	(0.942)	1938	0.20000		(M1)
87 2-Chlorotoluene	91	11.730	11.730	(0.948)	3267	0.20000	1.38	
88 1,3,5-Trimethylbenzene	105	11.755	11.755	(0.950)	3661	0.20000	1.74	
85 1,2,3-Trichloropropane	75	11.490	11.490	(0.928)	187176	0.20000	39.1	
83 trans-1,4-Dichloro-2-Butene	53	11.810	11.810	(0.954)	332	0.20000	1.75	(M1)
90 4-Chlorotoluene	91	11.855	11.855	(0.958)	3493	0.20000	1.49	
91 tert-butylbenzene	91	12.011	12.011	(0.970)	1525	0.20000	2.23	
93 1,2,4-Trimethylbenzene	105	12.067	12.067	(0.975)	3491	0.20000	2.02	
94 sec-Butylbenzene	105	12.142	12.142	(0.981)	3410	0.20000	2.42	
92 p-Isopropyltoluene	119	12.259	12.259	(0.991)	3408	0.20000	2.88	
96 1,3-Dichlorobenzene	146	12.321	12.321	(0.995)	4386	0.20000	0.370	
* 97 1,4-DICHLOROBENZENE-D4	152	12.377	12.377	(1.000)	448604	50.0000		
M 99 TOTAL XYLENE	106				4364	0.60000	5.56	
98 1,4-Dichlorobenzene	146	12.385	12.385	(1.001)	7864	0.20000	0.539	
100 n-Butylbenzene	91	12.575	12.575	(1.016)	3961	0.20000	3.30	
102 1,2-Dichlorobenzene	146	12.703	12.703	(1.026)	4198	0.20000	2.08	
106 1,2-Dibromo-3-Chloropropane	157	13.294	13.294	(1.074)	522	0.20000	1.85	
109 Hexachlorobutadiene	225	13.737	13.737	(1.110)	3700	0.20000	2.62	
108 1,2,4-Trichlorobenzene	180	13.768	13.768	(1.112)	4898	0.20000	8.05	
110 Naphthalene	128	14.002	14.002	(1.131)	8746	0.20000	8.06	
111 1,2,3-Trichlorobenzene	180	14.125	14.125	(1.141)	5662	0.20000	5.11	

QC Flag Legend

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

Data File: /var/chem/msv6.i/2080811p.s.b/d3325.d

Date : 12-AUG-2008 00:11

Client ID: V6STD0.20PPB

Instrument: msv6.i

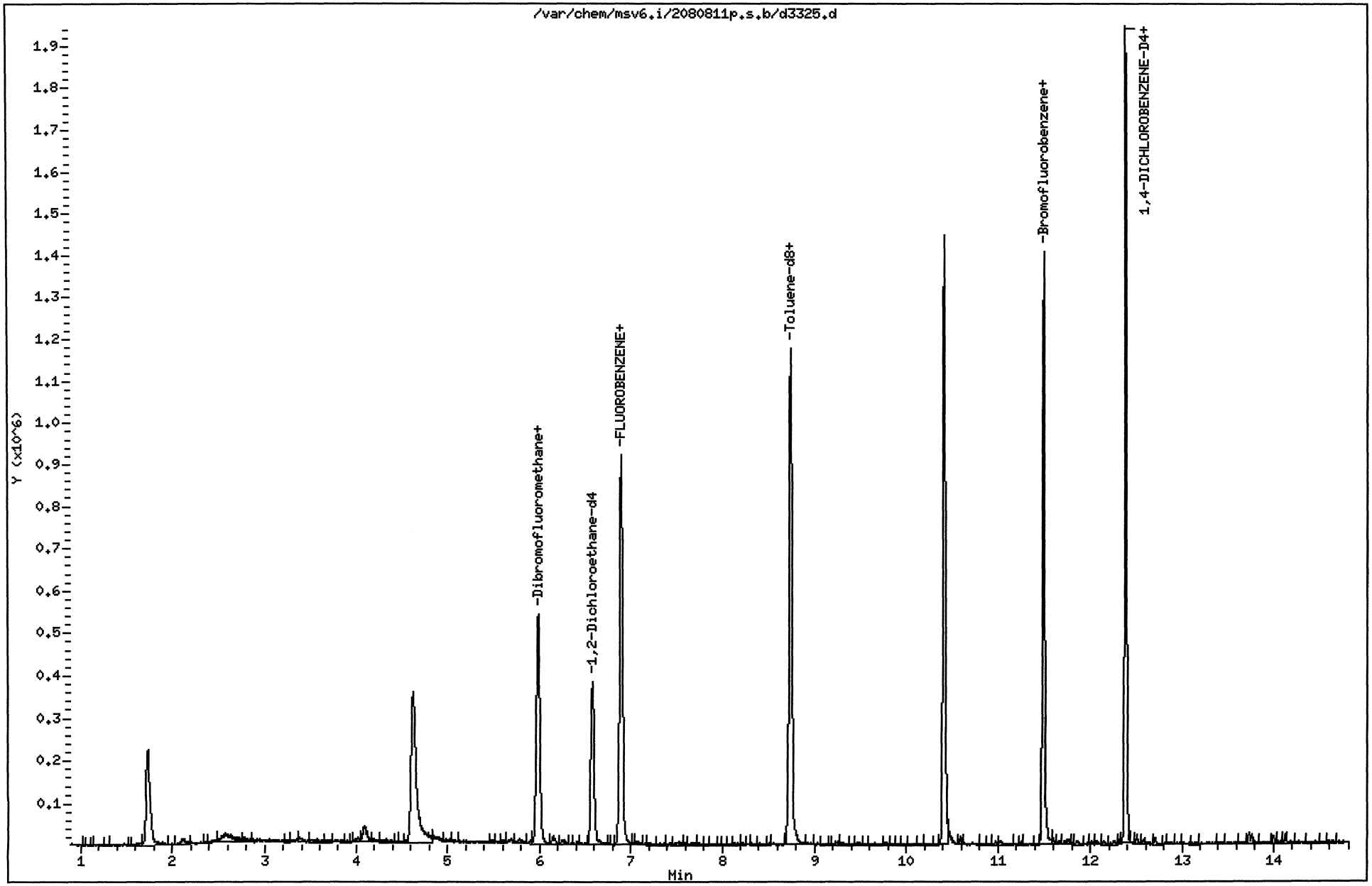
Sample Info: 1210*V6STD0.20PPB

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

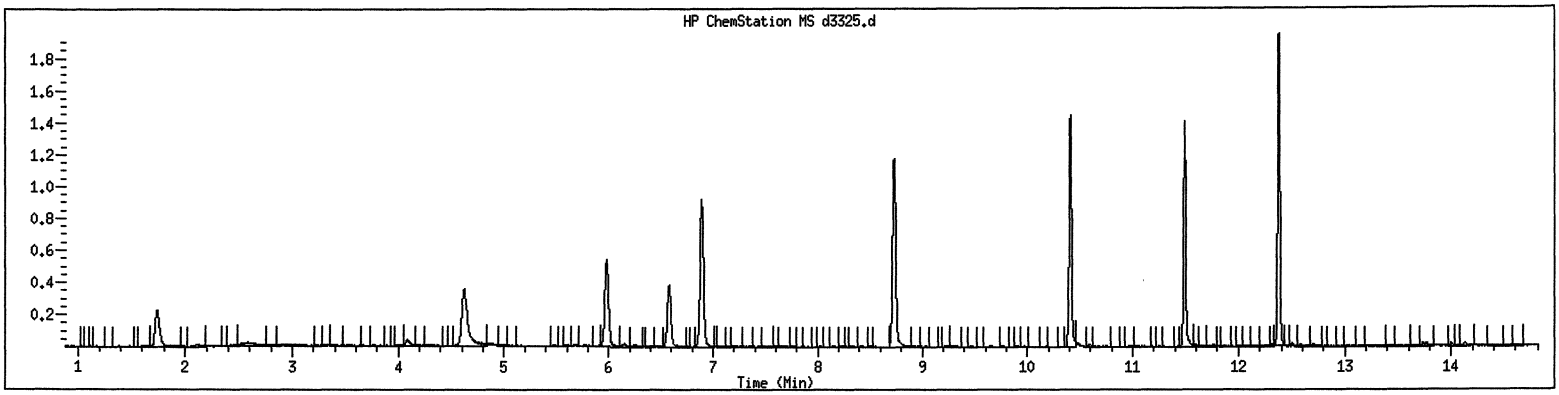
Column diameter: 0.25



Data file : /var/chem/msv6.i/2080811p.s.b/d3325.d
Report Date: 08/12/2008 16:18

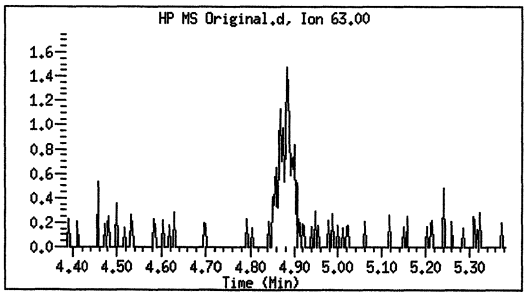
MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1210	SampleType	: CALIB_10
Injection Date	: 08/12/2008 00:11	Instrument	: msv6.i
Operator	: AGC		
Sample Info	: 1210*V6STD0.20PPB		
Misc Info	: MSV~14022~*1*ADI		
Method	: /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



Original | Final

24 1,1-Dichloroethane ++ CAS#: 75-34-3 Reason: M1



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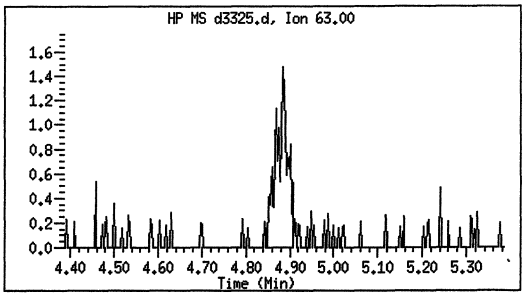
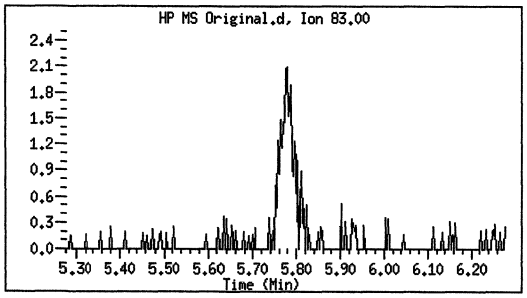
Date: 08/12/2008 11:49



41 Chloroform + CAS#: 67-66-3 Reason: M1



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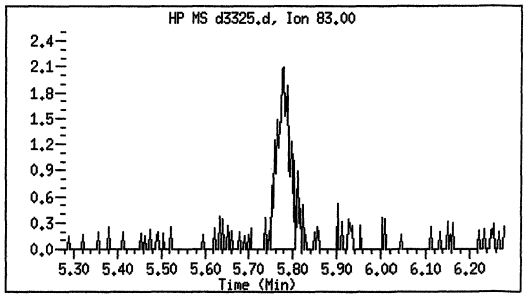
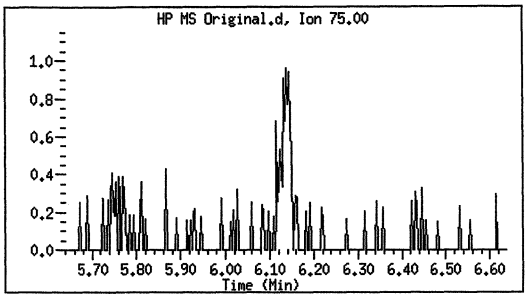


Original | Final

42 1,1-Dichloropropene CAS#: 563-58-6 Reason: M1



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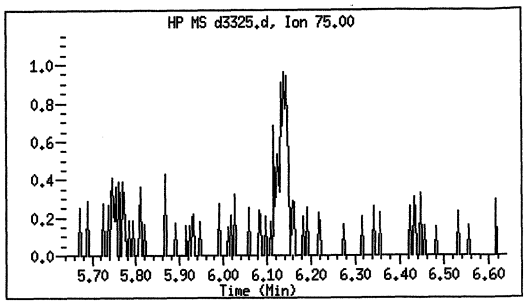
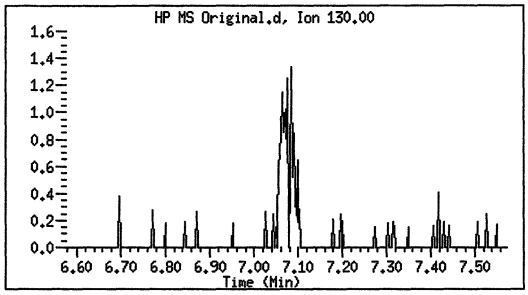


49 Trichloroethene CAS#: 79-01-6 Reason: M1



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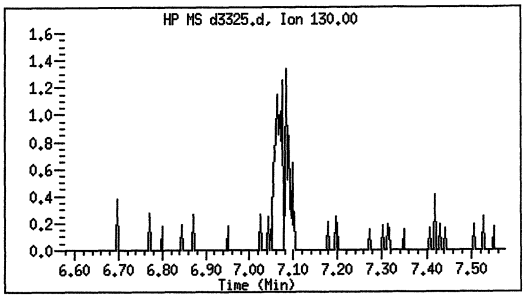
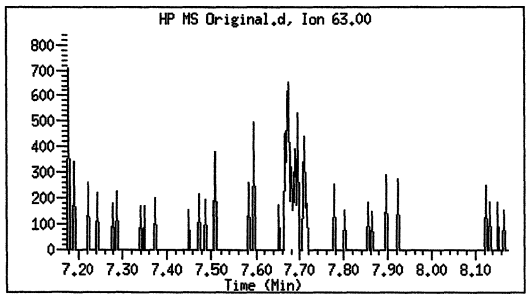


51 1,2-Dichloropropane + CAS#: 78-87-5 Reason: M1



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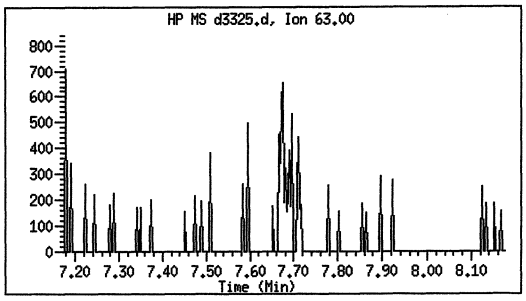
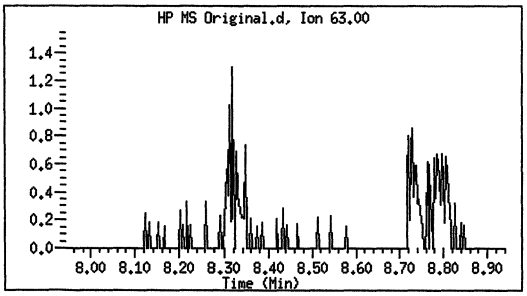


56 2-Chloroethyl vinyl ether CAS#: 110-75-8 Reason: M1



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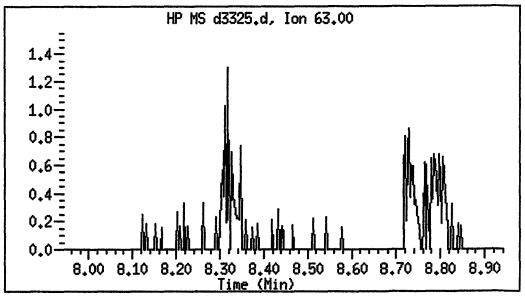
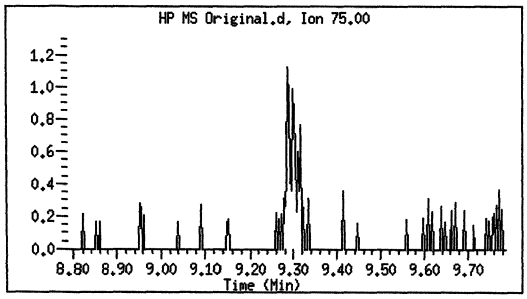


62 trans-1,3-Dichloropropene CAS#: 10061-02-6 Reason: M1



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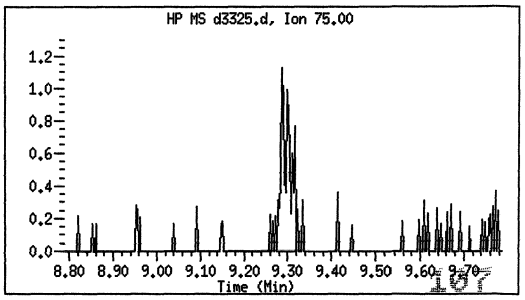
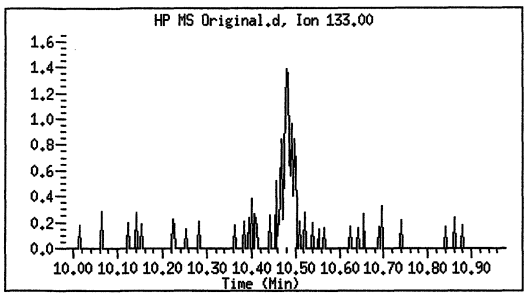


Original | Final

74 1,1,1,2-Tetrachloroethane CAS#: 630-20-6 Reason: M1



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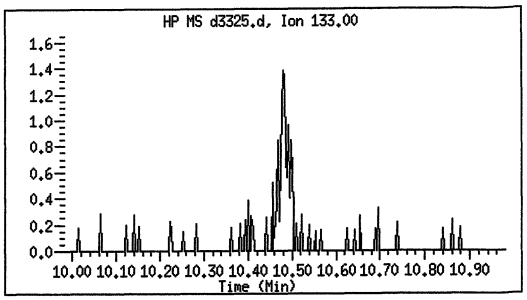
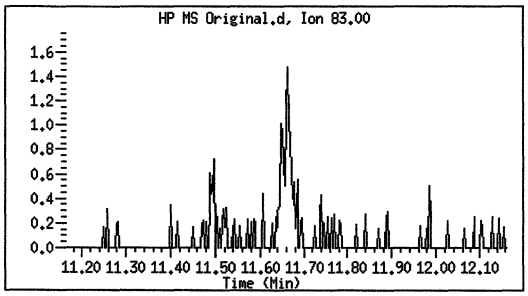


81 1,1,2,2-Tetrachloroethane++ CAS#: 79-34-5 Reason: M1



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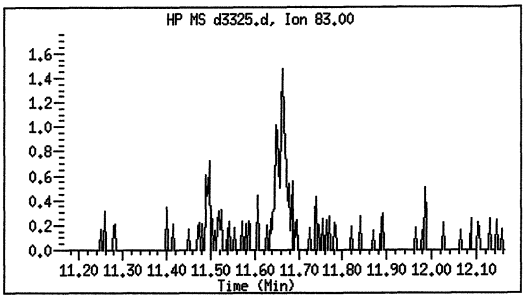
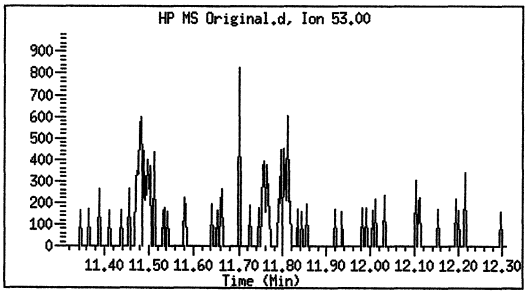


83 trans-1,4-Dichloro-2-Butene CAS#: 110-57-6 Reason: M1



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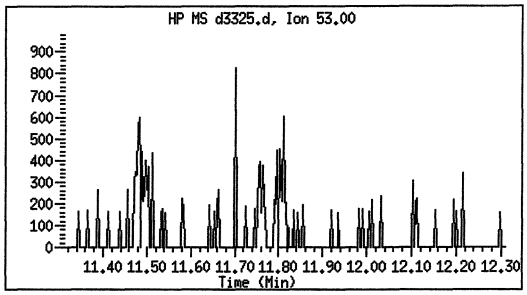
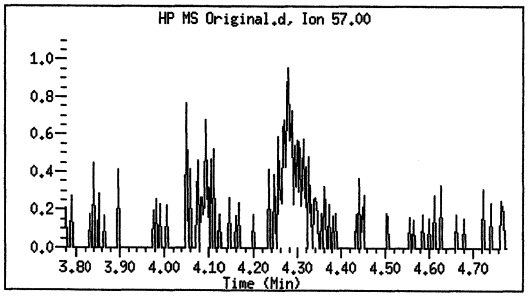


23 Hexane CAS#: 110-54-3 Reason: M1



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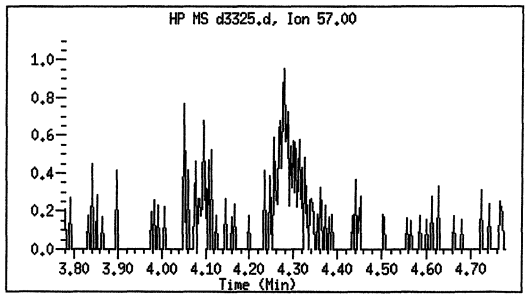
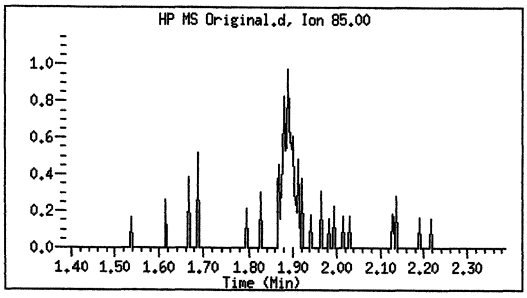


1 Dichlorodifluoromethane CAS#: 75-71-8 Reason: M1



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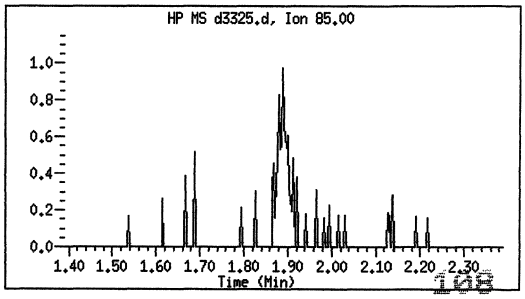

M1 - Target system did not integrate

GCAL, Inc.

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Inj Date : 12-AUG-2008 00:33
Operator : AGC Inst ID: msv6.i
Smp Info : 1207*V6STD0.40PPB
Misc Info : MSV~14022~*1*ADI
Comment :
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Meth Date : 12-Aug-2008 16:18 adi Quant Type: ISTD
Cal Date : 12-AUG-2008 00:33 Cal File: d3326.d
Als bottle: 2 Calibration Sample, Level: 7
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.891	1.891	(0.274)	2203	0.40000	1.42	
2 Chloromethane ++	50	2.100	2.100	(0.305)	3746	0.40000	0.505	
3 Vinyl Chloride +	62	2.165	2.165	(0.314)	2755	0.40000	1.97	
5 Bromomethane	94	2.519	2.519	(0.365)	4703	0.40000	0.719	
6 Chloroethane	64	2.647	2.647	(0.384)	3098	0.40000	0.598	
7 Trichlorofluoromethane	101	2.789	2.789	(0.405)	4043	0.40000	1.43	
11 1,1-Dichloroethene +	96	3.361	3.361	(0.488)	2711	0.40000	0.414	
14 Carbon Disulfide	76	3.369	3.369	(0.489)	9407	0.40000	0.550	(M1)
10 1,1,2Trichlotrifluoroethane	101	3.414	3.414	(0.495)	1157	0.40000	1.56	
13 Methyl Iodide	142	3.503	3.503	(0.508)	6874	0.40000	0.599	
9 Acrolein	56	3.751	3.751	(0.544)	269	2.00000	0.377	
17 Methylene Chloride	49	4.011	4.011	(0.582)	6688	0.40000	0.836	
12 Acetone	43	4.094	4.094	(0.594)	75416	0.40000	19.4	
19 trans-1,2-Dichloroethene	61	4.184	4.184	(0.607)	3525	0.40000	1.61	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	23 Hexane	57	4.262	4.262	(0.618)	608	0.40000	3.13	5843
	21 MTBE	73	4.320	4.320	(0.627)	8650	0.40000	2.09	7631
	24 1,1-Dichloroethane ++	63	4.883	4.883	(0.709)	6151	0.40000	0.498	
	22 Acrylonitrile	53	4.959	4.959	(0.720)	239	2.00000	0.119	
	25 Vinyl Acetate	43	5.173	5.173	(0.751)	698	0.40000	0.134	
	30 cis-1,2-Dichloroethene	61	5.483	5.483	(0.796)	3894	0.40000	1.13	
	31 2,2-Dichloropropane	77	5.578	5.578	(0.809)	5857	0.40000	0.489	
	34 Bromochloromethane	128	5.695	5.695	(0.826)	2393	0.40000	0.520	
	38 Cyclohexane	56	5.678	5.678	(0.824)	1763	0.40000	2.24	7354
	41 Chloroform +	83	5.776	5.776	(0.838)	7656	0.40000		(M1)
	39 Carbon Tetrachloride	117	5.899	5.899	(0.856)	1857	0.40000	1.05	
$	36 Dibromofluoromethane	111	5.979	5.979	(0.868)	401677	50.0000	52.1	6025
	37 1,1,1-Trichloroethane	97	5.996	5.996	(0.870)	6352	0.40000	0.460	
	42 1,1-Dichloropropene	75	6.141	6.141	(0.891)	2293	0.40000	2.43	(M1)
	32 2-Butanone	43	6.152	6.152	(0.893)	20470	0.40000	3.83	
	44 Benzene	78	6.414	6.414	(0.931)	9041	0.40000	1.87	
$	43 1,2-Dichloroethane-d4	67	6.579	6.579	(0.955)	181026	50.0000	50.9	
	46 1,2-Dichloroethane	62	6.649	6.649	(0.965)	4884	0.40000	0.464	(M1)
*	47 FLUOROBENZENE	96	6.891	6.891	(1.000)	956981	50.0000		
	50 Methyl Cyclohexane	83	7.059	7.059	(1.024)	931	0.40000	2.89	7017
	49 Trichloroethene	130	7.075	7.075	(1.027)	3084	0.40000	0.426	(M1)
	52 Dibromomethane	93	7.561	7.561	(1.097)	1668	0.40000	0.452	
	51 1,2-Dichloropropane +	63	7.692	7.692	(1.116)	766	0.40000	0.185	(M1)
	54 Bromodichloromethane	83	7.753	7.753	(1.125)	3782	0.40000	0.394	
M	48 Total 1,2-Dichloroethene	61				7419	0.80000	2.74	
	57 1-Bromo-2-chloroethane	144	8.341	8.341	(1.210)	389	0.40000	3.06	3996
	58 cis-1,3-Dichloropropene	75	8.514	8.514	(1.236)	2416	0.40000	2.75	
M	145 1-3 Dichloropropene total	100				4800	0.80000	5.00	0
$	60 Toluene-d8	98	8.732	8.732	(0.839)	944547	50.0000	54.7	
	61 Toluene +	91	8.788	8.788	(0.844)	12837	0.40000	1.16	
	66 Tetrachloroethene	164	9.237	9.237	(0.887)	2223	0.40000	0.462	
	59 4-methyl-2-pentanone	43	9.276	9.276	(1.346)	1576	0.40000	3.45	
	62 trans-1,3-Dichloropropene	75	9.292	9.292	(1.348)	2384	0.40000	2.25	
	65 1,1,2-Trichloroethane	97	9.474	9.474	(0.910)	2440	0.40000	0.515	
	69 Dibromochloromethane	129	9.660	9.660	(0.928)	2909	0.40000	0.447	
	67 1,3-Dichloropropane	76	9.764	9.764	(0.938)	2754	0.40000	0.434	
	70 1,2-Dibromoethane(EDB)	107	9.897	9.897	(0.951)	2102	0.40000	0.480	
	68 2-Hexanone	43	10.171	10.171	(0.977)	650	0.40000	5.74	(M1)
*	71 CHLOROBENZENE-d5	82	10.408	10.408	(1.000)	393366	50.0000		
	140 1-Chlorohexane	91	10.405	10.405	(1.510)	3702	0.40000	1.62	3389(H)
	72 Chlorobenzene ++	112	10.430	10.430	(1.002)	9256	0.40000	0.533	
	73 Ethylbenzene +	106	10.452	10.452	(1.004)	2918	0.40000	0.368	
	74 1,1,1,2-Tetrachloroethane	133	10.489	10.489	(1.008)	4128	0.40000	0.612	(M1)
	75 p,m-Xylene	106	10.589	10.589	(1.017)	5866	0.80000	3.34	
	76 o-Xylene	106	10.977	10.977	(1.055)	2521	0.40000	2.57	
	77 Styrene	104	11.027	11.027	(1.059)	3904	0.40000	2.11	
	78 Bromoform ++	173	11.046	11.046	(1.061)	1495	0.40000	0.302	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	79 Isopropylbenzene	105	11.253	11.253	(1.081)	4252	0.40000	3.29	
$	80 Bromofluorobenzene	174	11.487	11.487	(1.104)	386236	50.0000	49.3	
	84 Bromobenzene	77	11.571	11.571	(0.935)	4796	0.40000	0.485	
	86 n-Propylbenzene	91	11.593	11.593	(0.937)	8045	0.40000	1.74	
	81 1,1,2,2-Tetrachloroethane++	83	11.660	11.660	(0.942)	2780	0.40000		
	87 2-Chlorotoluene	91	11.718	11.718	(0.947)	4442	0.40000	1.43	
	88 1,3,5-Trimethylbenzene	105	11.757	11.757	(0.950)	4850	0.40000	1.79	
	83 trans-1,4-Dichloro-2-Butene	53	11.802	11.802	(0.954)	409	0.40000	1.79	(M1)
	90 4-Chlorotoluene	91	11.855	11.855	(0.958)	4944	0.40000	1.56	
	91 tert-butylbenzene	91	12.020	12.020	(0.971)	2045	0.40000	2.27	
	93 1,2,4-Trimethylbenzene	105	12.070	12.070	(0.975)	4888	0.40000	2.08	
	94 sec-Butylbenzene	105	12.148	12.148	(0.982)	4719	0.40000	2.47	
	92 p-Isopropyltoluene	119	12.262	12.262	(0.991)	4097	0.40000	2.91	
	96 1,3-Dichlorobenzene	146	12.315	12.315	(0.995)	4703	0.40000	0.389	
*	97 1,4-DICHLOROBENZENE-D4	152	12.377	12.377	(1.000)	457577	50.0000		
M	99 TOTAL XYLENE	106				8387	1.20000	5.92	
	98 1,4-Dichlorobenzene	146	12.385	12.385	(1.001)	9717	0.40000	0.653	
	100 n-Butylbenzene	91	12.577	12.577	(1.016)	4396	0.40000	3.32	
	102 1,2-Dichlorobenzene	146	12.706	12.706	(1.027)	5726	0.40000	2.18	
	106 1,2-Dibromo-3-Chloropropane	157	13.297	13.297	(1.074)	469	0.40000	1.80	
	109 Hexachlorobutadiene	225	13.737	13.737	(1.110)	3445	0.40000	2.56	
	108 1,2,4-Trichlorobenzene	180	13.771	13.771	(1.113)	3355	0.40000	7.89	
	110 Naphthalene	128	14.000	14.000	(1.131)	5166	0.40000	7.91	
	111 1,2,3-Trichlorobenzene	180	14.125	14.125	(1.141)	3673	0.40000	4.89	

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.
H - Operator selected an alternate compound hit.

Data File: /var/chem/msv6.i/2080811p.s.b/d3326.d

Date : 12-AUG-2008 00:33

Client ID: V6STD0.40PPB

Instrument: msv6.i

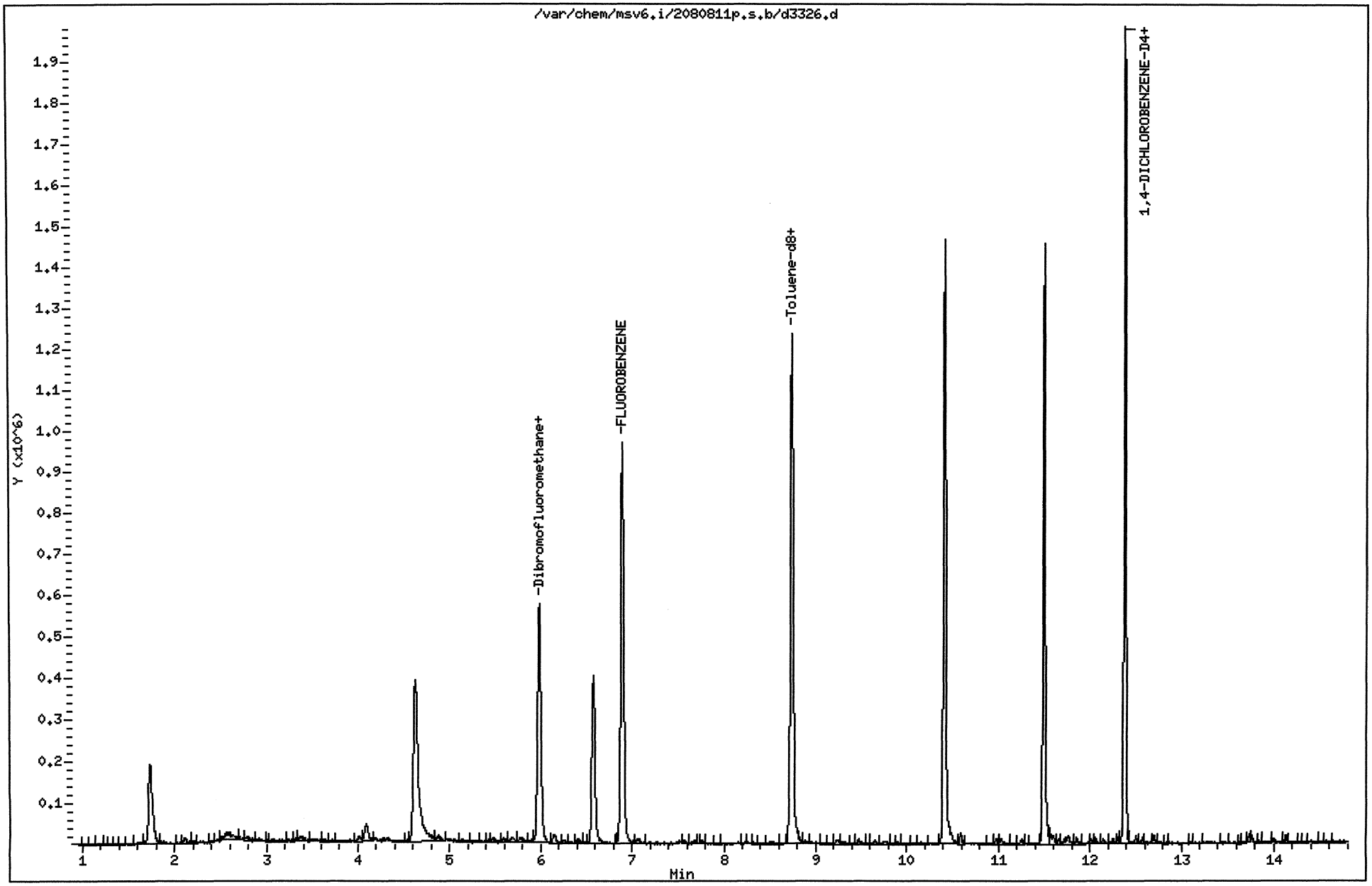
Sample Info: 1207*V6STD0.40PPB

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

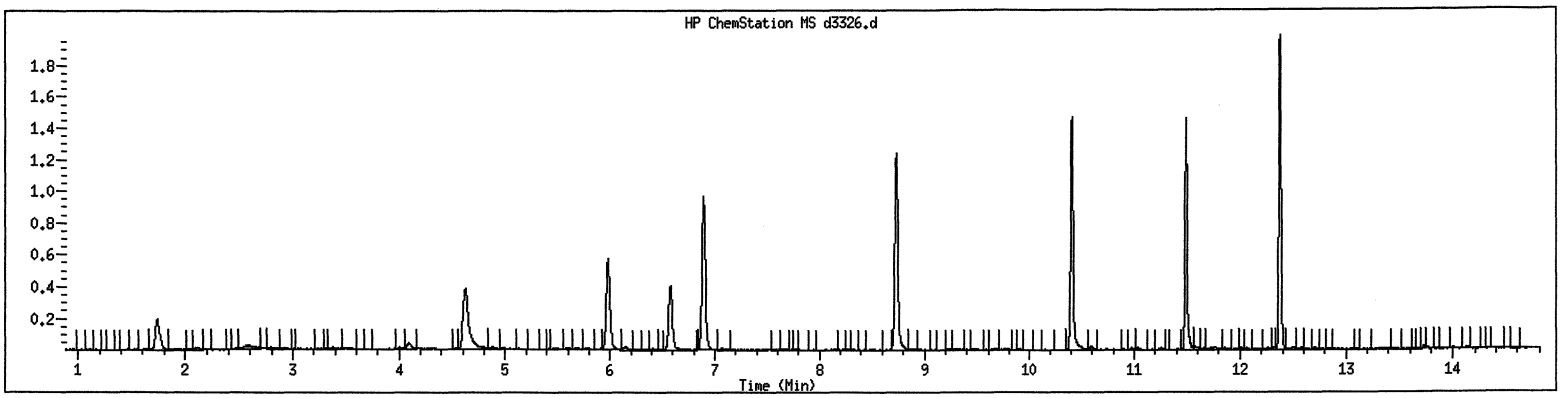
Column diameter: 0.25



Data file : /var/chem/msv6.i/2080811p.s.b/d3326.d
Report Date: 08/12/2008 16:18

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1207	SampleType	: CALIB_7
Injection Date	: 08/12/2008 00:33	Instrument	: msv6.i
Operator	: AGC		
Sample Info	: 1207*V6STD0.40PPB		
Misc Info	: MSV~14022~*1*ADI		
Method	: /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b

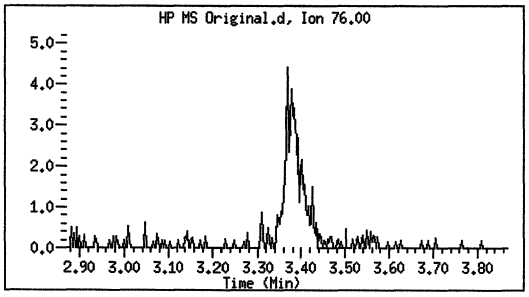


Original | Final

14 Carbon Disulfide

CAS#: 75-15-0

Reason: M1



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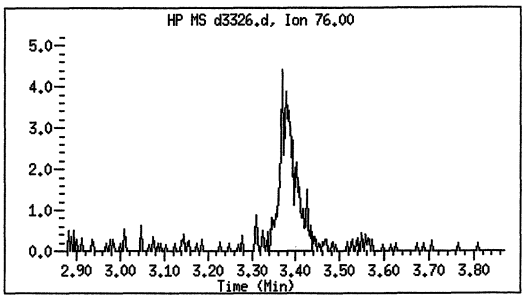
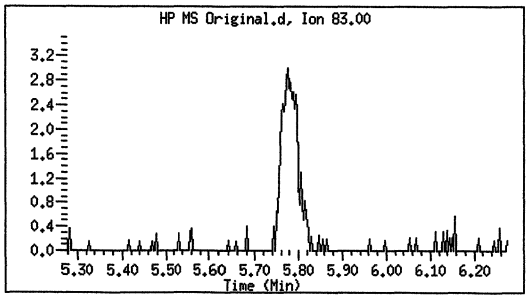
User: agc
Date: 08/12/2008 11:57



41 Chloroform +

CAS#: 67-66-3

Reason: M1



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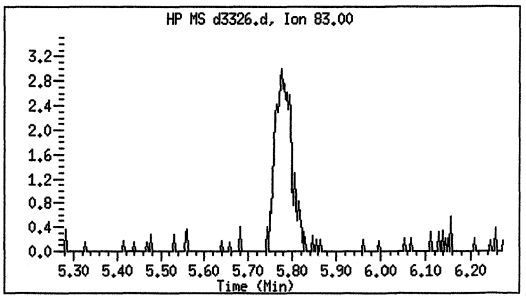
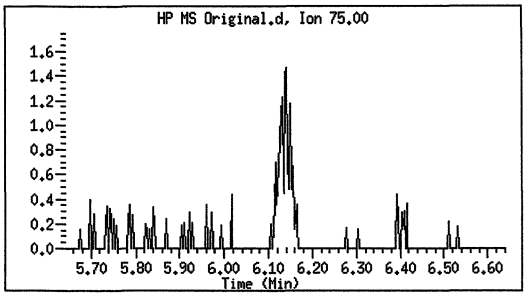


Original | Final

42 1,1-Dichloropropene CAS#: 563-58-6 Reason: M1



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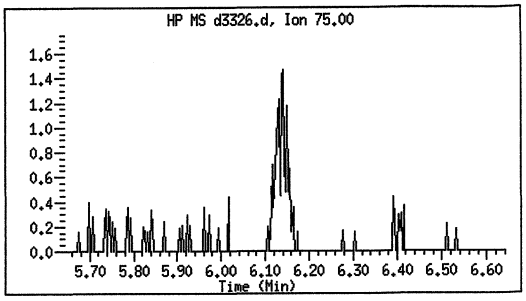
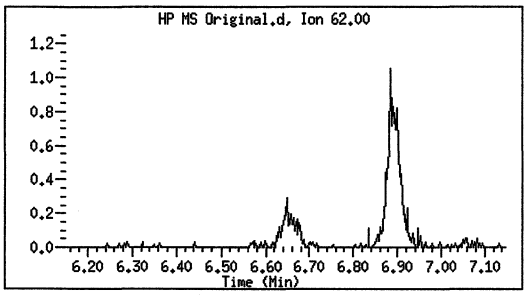


46 1,2-Dichloroethane CAS#: 107-06-2 Reason: M1



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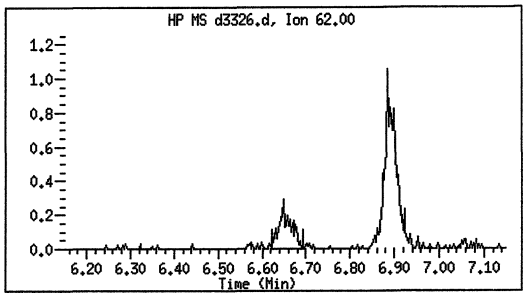
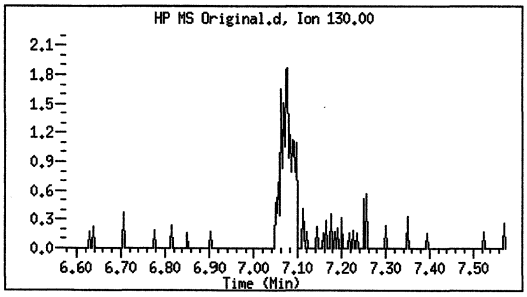


49 Trichloroethene CAS#: 79-01-6 Reason: M1



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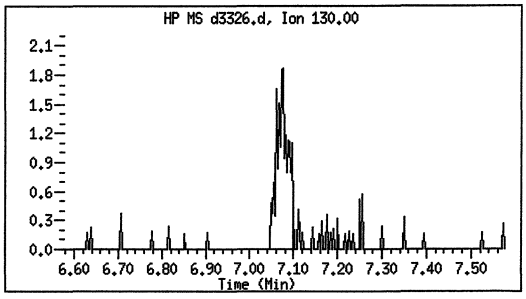
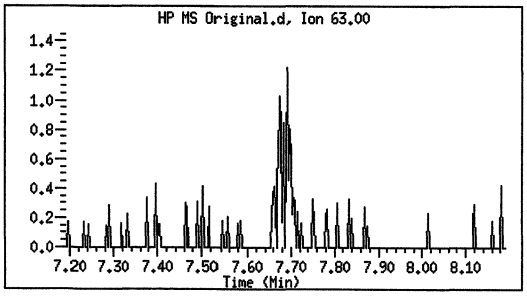


51 1,2-Dichloropropane + CAS#: 78-87-5 Reason: M1



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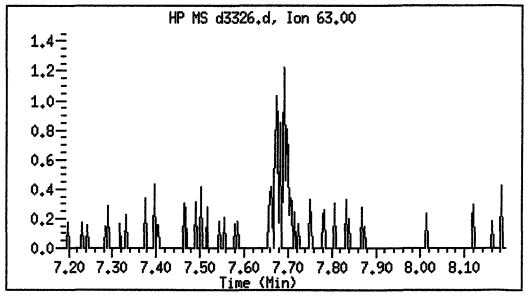
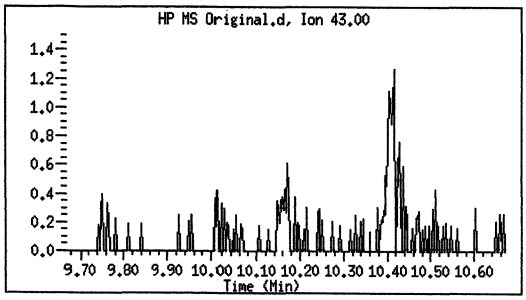


68 2-Hexanone CAS#: 591-78-6 Reason: M1



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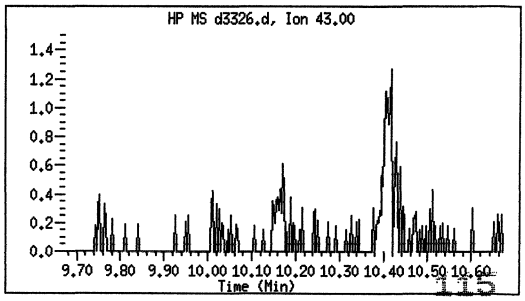
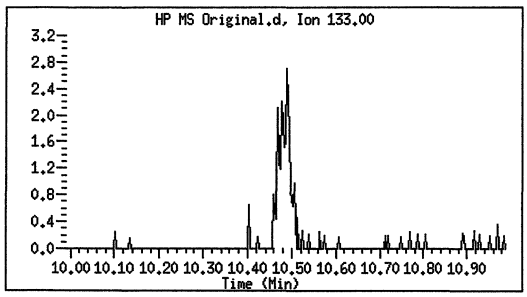


Original | Final

74 1,1,1,2-Tetrachloroethane CAS#: 630-20-6 Reason: M1



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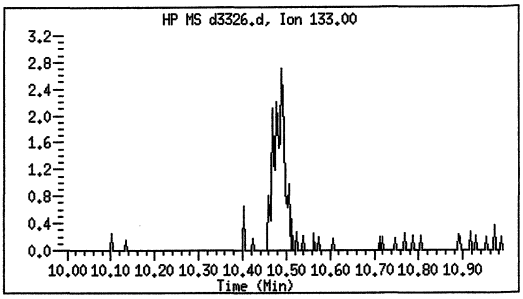
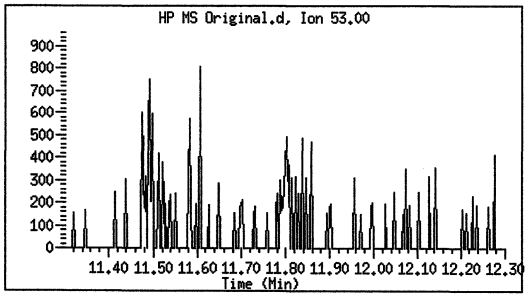


83 trans-1,4-Dichloro-2-Butene CAS#: 110-57-6 Reason: M1



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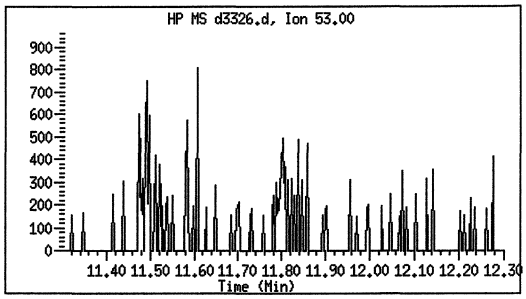


M1 - Target system did not integrate

GCAL, Inc.

Data file : /var/chem/msv6.i/2080811p.s.b/d3327.d
Lab Smp Id: 1208 Client Smp ID: V6STD001PPB
Inj Date : 12-AUG-2008 00:55
Operator : AGC Inst ID: msv6.i
Smp Info : 1208*V6STD001PPB
Misc Info : MSV~14022~*1*ADI
Comment :
Method : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Meth Date : 12-Aug-2008 16:18 adi Quant Type: ISTD
Cal Date : 12-AUG-2008 00:55 Cal File: d3327.d
Als bottle: 3 Calibration Sample, Level: 8
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.886	1.886	(0.274)	8812	1.00000	1.97	
2 Chloromethane ++	50	2.095	2.095	(0.304)	8474	1.00000	1.16	
3 Vinyl Chloride +	62	2.170	2.170	(0.315)	5908	1.00000	2.34	
5 Bromomethane	94	2.524	2.524	(0.366)	7425	1.00000	1.15	
6 Chloroethane	64	2.638	2.638	(0.383)	5731	1.00000	1.12	
7 Trichlorofluoromethane	101	2.795	2.795	(0.406)	12523	1.00000	1.89	
11 1,1-Dichloroethene +	96	3.358	3.358	(0.487)	5954	1.00000	0.921	
14 Carbon Disulfide	76	3.389	3.389	(0.492)	17943	1.00000	1.06	
10 1,1,2Trichlotrifluoroethane	101	3.405	3.405	(0.494)	5481	1.00000	2.10	
13 Methyl Iodide	142	3.520	3.520	(0.511)	11663	1.00000	1.03	
9 Acrolein	56	3.748	3.748	(0.544)	3500	5.00000	4.97	
17 Methylene Chloride	49	4.008	4.008	(0.582)	9419	1.00000	1.19	
12 Acetone	43	4.086	4.086	(0.593)	9095	1.00000	1.22	(M1)
19 trans-1,2-Dichloroethene	61	4.183	4.183	(0.607)	8789	1.00000	2.17	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	20 Methyl Acetate	43	4.225	4.225	(0.613)	8388	1.00000	2.46	7275
	23 Hexane	57	4.275	4.275	(0.620)	8511	1.00000	3.77	0(M1)
	21 MTBE	73	4.326	4.326	(0.628)	16916	1.00000	2.46	8209
	24 1,1-Dichloroethane ++	63	4.878	4.878	(0.708)	12595	1.00000	1.03	
	22 Acrylonitrile	53	4.970	4.970	(0.721)	11097	5.00000	5.60	
	25 Vinyl Acetate	43	5.176	5.176	(0.751)	5784	1.00000	1.12	
	30 cis-1,2-Dichloroethene	61	5.472	5.472	(0.794)	8826	1.00000	1.69	
	31 2,2-Dichloropropane	77	5.597	5.597	(0.812)	11863	1.00000	1.00	
	34 Bromochloromethane	128	5.698	5.698	(0.827)	4459	1.00000	0.980	
	38 Cyclohexane	56	5.667	5.667	(0.822)	5632	1.00000	2.66	8309
	41 Chloroform +	83	5.784	5.784	(0.839)	24037	1.00000	1.11	
	39 Carbon Tetrachloride	117	5.923	5.923	(0.860)	10797	1.00000	1.68	
$	36 Dibromofluoromethane	111	5.976	5.976	(0.867)	366739	50.0000	48.2	6103
	37 1,1,1-Trichloroethane	97	5.990	5.990	(0.869)	13101	1.00000	0.960	
	42 1,1-Dichloropropene	75	6.127	6.127	(0.889)	4749	1.00000	2.73	
	32 2-Butanone	43	6.155	6.155	(0.893)	11551	1.00000	0.908	
	44 Benzene	78	6.414	6.414	(0.931)	17404	1.00000	2.24	
$	43 1,2-Dichloroethane-d4	67	6.584	6.584	(0.955)	177218	50.0000	50.5	
	46 1,2-Dichloroethane	62	6.649	6.649	(0.965)	11435	1.00000	1.10	
*	47 FLUOROBENZENE	96	6.891	6.891	(1.000)	945197	50.0000		
	50 Methyl Cyclohexane	83	7.056	7.056	(1.024)	3672	1.00000	3.18	8048
	49 Trichloroethene	130	7.072	7.072	(1.026)	6135	1.00000	0.859	
	52 Dibromomethane	93	7.566	7.566	(1.098)	3512	1.00000	0.963	
	51 1,2-Dichloropropane +	63	7.689	7.689	(1.116)	3657	1.00000	0.892	
	54 Bromodichloromethane	83	7.758	7.758	(1.126)	9633	1.00000	1.02	
M	48 Total 1,2-Dichloroethene	61				17615	2.00000	3.86	
	57 1-Bromo-2-chloroethane	144	8.319	8.319	(1.207)	482	1.00000	3.13	0(M1)
	56 2-Chloroethyl vinyl ether	63	8.450	8.450	(1.226)	148	1.00000	5.66	(M1)
	58 cis-1,3-Dichloropropene	75	8.509	8.509	(1.235)	4364	1.00000	2.95	
M	145 1-3 Dichloropropene total	100				9669	2.00000	5.47	0
$	60 Toluene-d8	98	8.732	8.732	(0.839)	928589	50.0000	53.3	
	61 Toluene +	91	8.793	8.793	(0.845)	24265	1.00000	1.66	
	66 Tetrachloroethene	164	9.239	9.239	(0.888)	5066	1.00000	1.04	
	59 4-methyl-2-pentanone	43	9.273	9.273	(1.346)	2875	1.00000	3.71	(M1)
	62 trans-1,3-Dichloropropene	75	9.295	9.295	(1.349)	5305	1.00000	2.53	
	65 1,1,2-Trichloroethane	97	9.473	9.473	(0.910)	5592	1.00000	1.17	
	69 Dibromochloromethane	129	9.655	9.655	(0.928)	6456	1.00000	0.983	
	67 1,3-Dichloropropane	76	9.755	9.755	(0.937)	5409	1.00000	0.843	
	70 1,2-Dibromoethane(EDB)	107	9.900	9.900	(0.951)	4311	1.00000	0.974	
	68 2-Hexanone	43	10.157	10.157	(0.976)	1793	1.00000	6.09	(M1)
*	71 CHLOROBENZENE-d5	82	10.408	10.408	(1.000)	397301	50.0000		
	140 1-Chlorohexane	91	10.413	10.413	(1.511)	4634	1.00000	1.78	3582(H)
	72 Chlorobenzene ++	112	10.419	10.419	(1.001)	18370	1.00000	1.05	
	73 Ethylbenzene +	106	10.455	10.455	(1.005)	7223	1.00000	0.903	
	74 1,1,1,2-Tetrachloroethane	133	10.486	10.486	(1.008)	7926	1.00000	1.16	(M1)
	75 p,m-Xylene	106	10.592	10.592	(1.018)	12592	2.00000	3.92	
	76 o-Xylene	106	10.976	10.976	(1.055)	5072	1.00000	2.81	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	77 Styrene	104	11.024	11.024	(1.059)	8168	1.00000	2.33	
	78 Bromoform ++	173	11.038	11.038	(1.061)	4450	1.00000	0.891	
	79 Isopropylbenzene	105	11.253	11.253	(1.081)	9610	1.00000	3.48	
$	80 Bromofluorobenzene	174	11.490	11.490	(1.104)	396491	50.0000	50.2	
	84 Bromobenzene	77	11.568	11.568	(0.935)	10269	1.00000	0.982	
	86 n-Propylbenzene	91	11.596	11.596	(0.937)	17843	1.00000	2.06	
	81 1,1,2,2-Tetrachloroethane++	83	11.654	11.654	(0.942)	7314	1.00000	0.644	
	87 2-Chlorotoluene	91	11.724	11.724	(0.947)	10007	1.00000	1.69	
	88 1,3,5-Trimethylbenzene	105	11.757	11.757	(0.950)	11661	1.00000	2.06	
	85 1,2,3-Trichloropropane	75	11.768	11.768	(0.951)	5143	1.00000	0.994	(M1)
	83 trans-1,4-Dichloro-2-Butene	53	11.805	11.805	(0.954)	1266	1.00000	2.24	(M1)
	90 4-Chlorotoluene	91	11.861	11.861	(0.958)	9963	1.00000	1.81	
	91 tert-butylbenzene	91	12.011	12.011	(0.970)	6538	1.00000	2.59	
	93 1,2,4-Trimethylbenzene	105	12.067	12.067	(0.975)	10632	1.00000	2.30	
	94 sec-Butylbenzene	105	12.151	12.151	(0.982)	10876	1.00000	2.68	
	92 p-Isopropyltoluene	119	12.262	12.262	(0.991)	9820	1.00000	3.11	
	96 1,3-Dichlorobenzene	146	12.312	12.312	(0.995)	11125	1.00000	0.869	
*	97 1,4-DICHLOROBENZENE-D4	152	12.376	12.376	(1.000)	484251	50.0000		
M	99 TOTAL XYLENE	106				17664	3.00000	6.74	
	98 1,4-Dichlorobenzene	146	12.388	12.388	(1.001)	20175	1.00000	1.28	
	100 n-Butylbenzene	91	12.583	12.583	(1.017)	9650	1.00000	3.56	
	102 1,2-Dichlorobenzene	146	12.705	12.705	(1.027)	10178	1.00000	2.47	
	106 1,2-Dibromo-3-Chloropropane	157	13.288	13.288	(1.074)	1314	1.00000	2.36	
	109 Hexachlorobutadiene	225	13.740	13.740	(1.110)	7508	1.00000	3.19	
	108 1,2,4-Trichlorobenzene	180	13.765	13.765	(1.112)	5910	1.00000	8.10	
	110 Naphthalene	128	14.002	14.002	(1.131)	8470	1.00000	8.02	
	111 1,2,3-Trichlorobenzene	180	14.125	14.125	(1.141)	5520	1.00000	5.05	

QC Flag Legend

M1- Compound response manually integrated because Target system did not integrate.
H - Operator selected an alternate compound hit.

Data File: /var/chem/msv6.i/2080811p.s.b/d3327.d

Date : 12-AUG-2008 00:55

Client ID: V6STD001PPB

Instrument: msv6.i

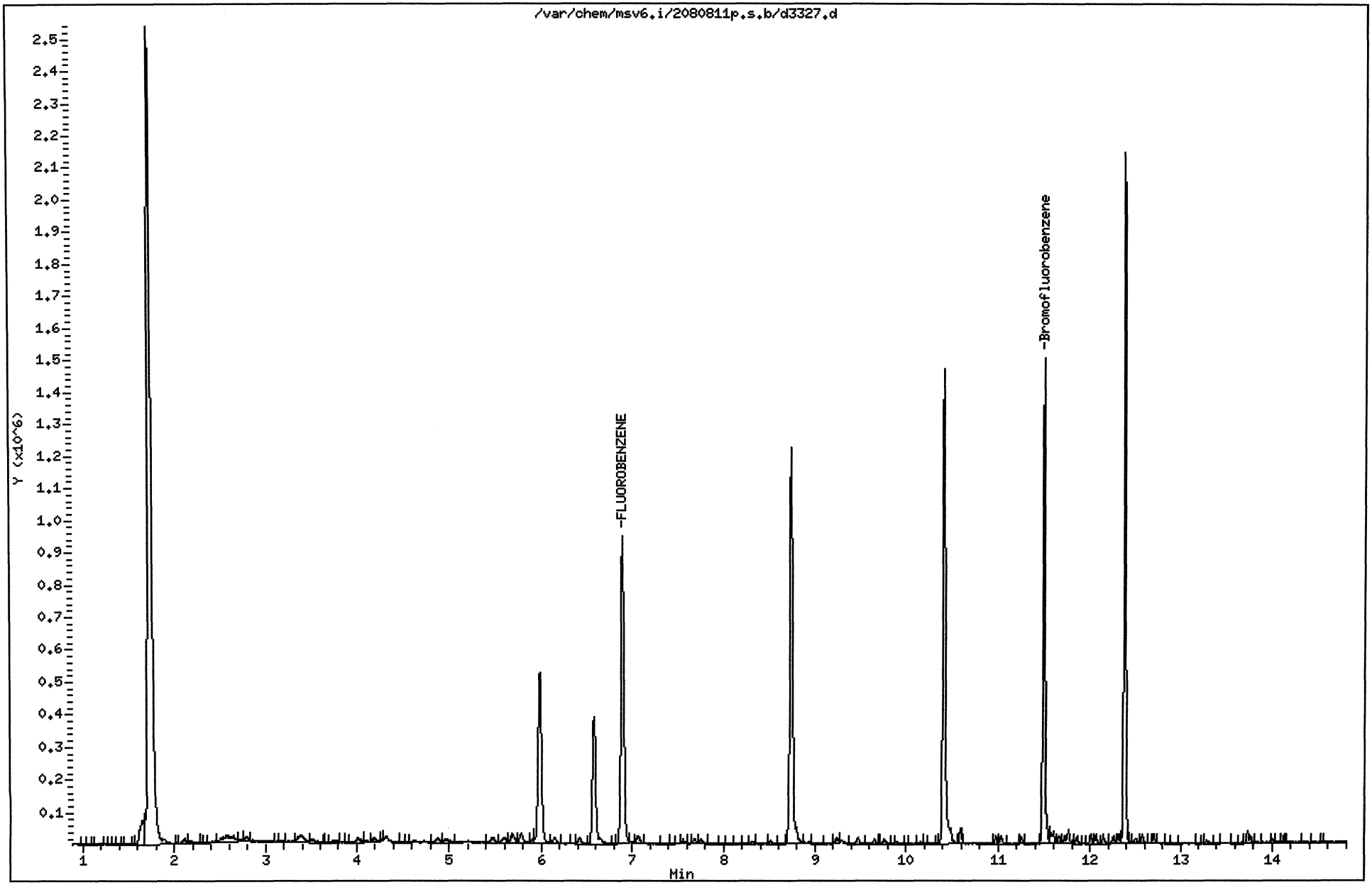
Sample Info: 1208*V6STD001PPB

Purge Volume: 5.0

Operator: AGC

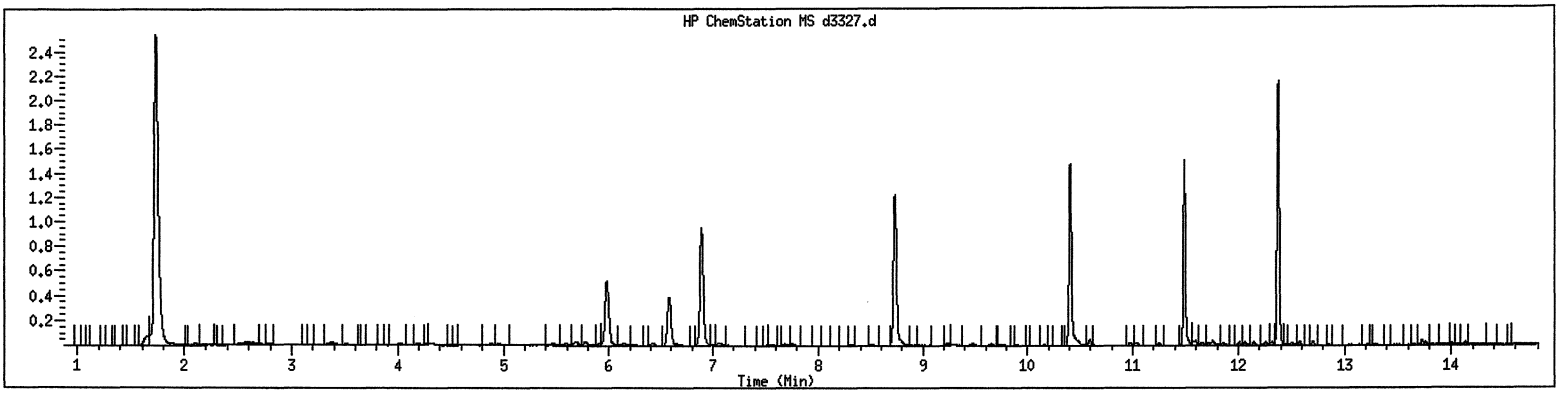
Column phase: RTX-VMS-30M

Column diameter: 0.25



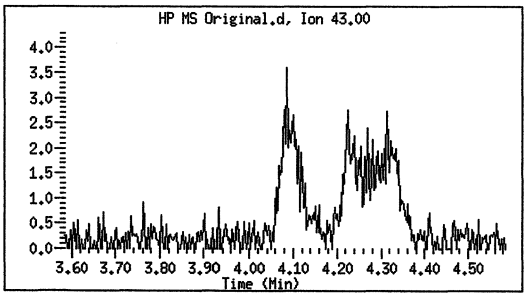
MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1208	SampleType	: CALIB_8
Injection Date	: 08/12/2008 00:55	Instrument	: msv6.i
Operator	: AGC		
Sample Info	: 1208*V6STD001PPB		
Misc Info	: MSV~14022~*1*ADI		
Method	: /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



Original Final

12 Acetone CAS#: 67-64-1 Reason: M1



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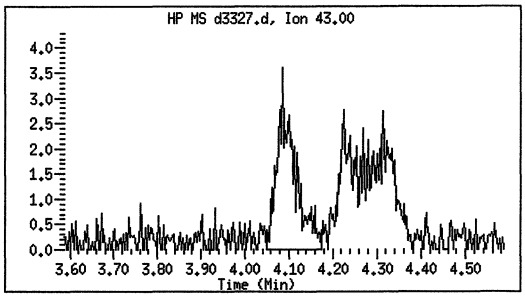
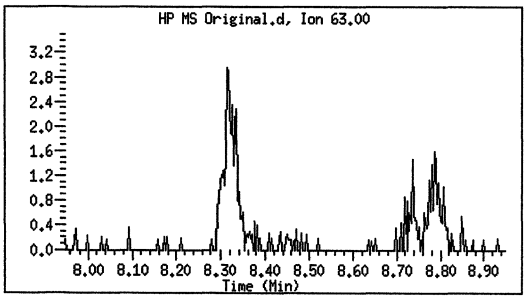
User: agc
Date: 08/12/2008 12:04



56 2-Chloroethyl vinyl ether CAS#: 110-75-8 Reason: M1



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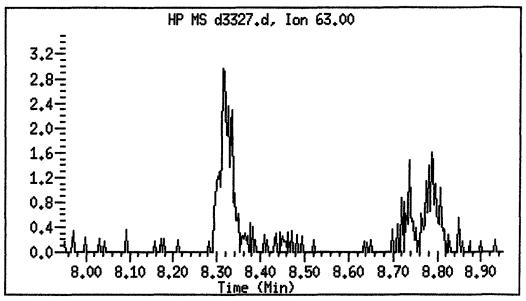
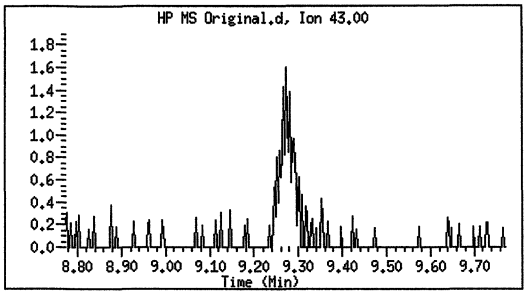


Original | Final

59 4-methyl-2-pentanone CAS#: 108-10-1 Reason: M1



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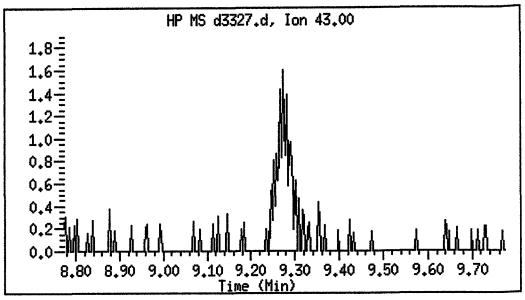
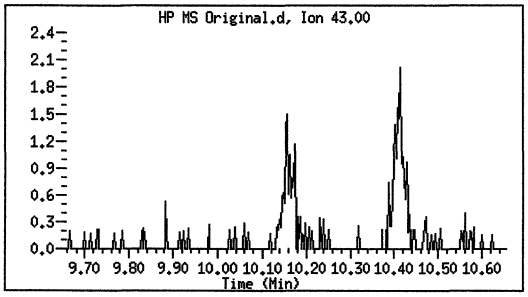


68 2-Hexanone CAS#: 591-78-6 Reason: M1



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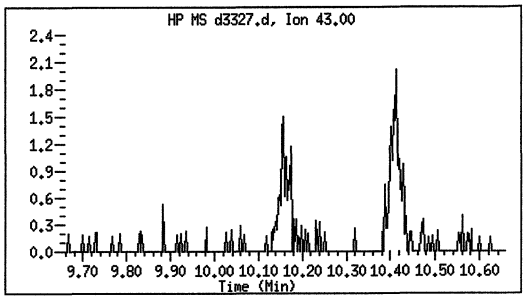
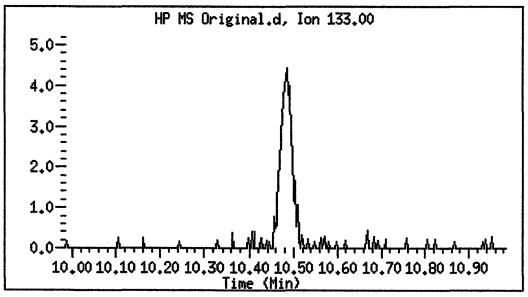
Date: 08/12/2008 12:07



74 1,1,1,2-Tetrachloroethane CAS#: 630-20-6 Reason: M1



Electronic Signature Applied

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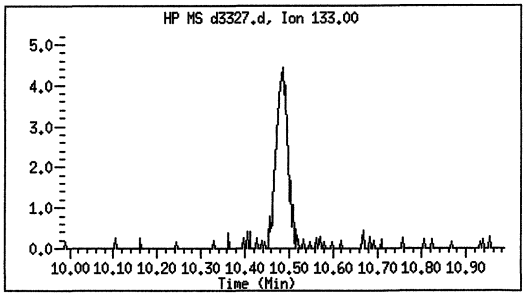
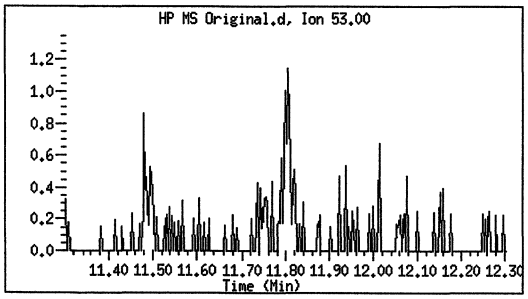
Date: 08/12/2008 12:07



83 trans-1,4-Dichloro-2-Butene CAS#: 110-57-6 Reason: M1



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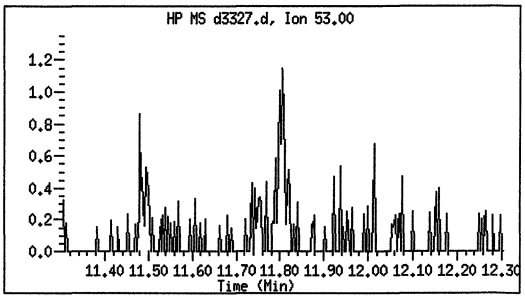
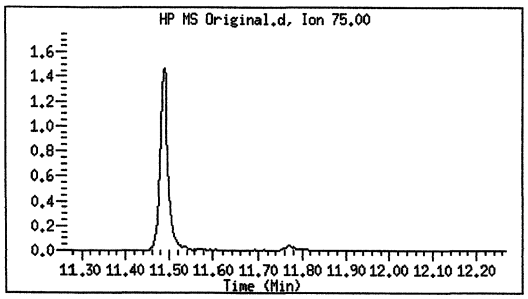
Date: 08/12/2008 12:08

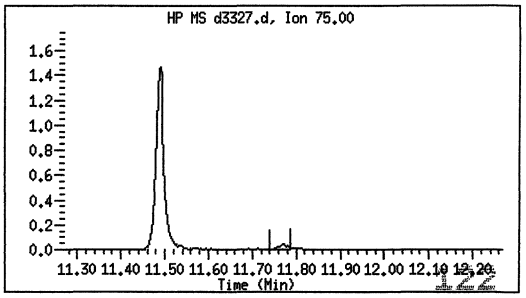


85 1,2,3-Trichloropropane CAS#: 96-18-4 Reason: M1



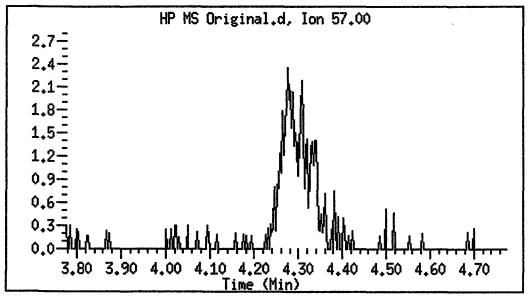
Electronic Signature Applied

User: adi
Date: 08/12/2008 14:35



Original | Final

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



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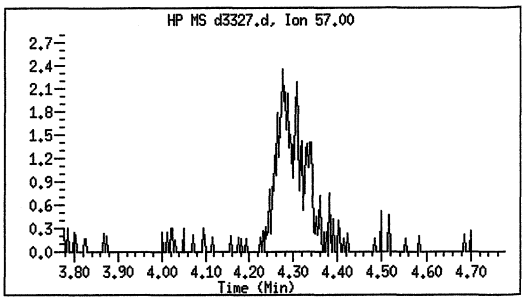
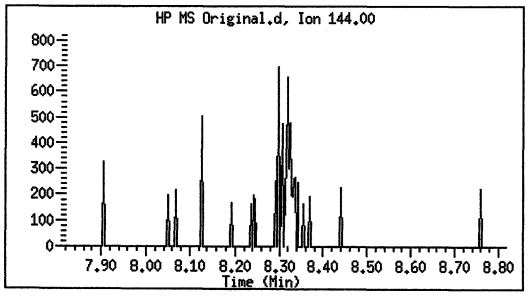
Date: 08/12/2008 12:05



57 1-Bromo-2-chloroethane CAS#: 107-04-0 Reason: M1



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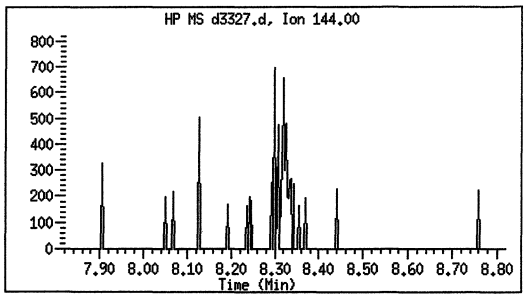


M1 - Target system did not integrate

GCAL, Inc.

Data file : /var/chem/msv6.i/2080811p.s.b/d3328.d
Lab Smp Id: 1201 Client Smp ID: V6STD005PPB
Inj Date : 12-AUG-2008 01:20
Operator : ADI Inst ID: msv6.i
Smp Info : 1201*V6STD005PPB
Misc Info : MSV~14022~*1*ADI
Comment :
Method : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Meth Date : 12-Aug-2008 16:18 adi Quant Type: ISTD
Cal Date : 12-AUG-2008 01:20 Cal File: d3328.d
Als bottle: 4 Calibration Sample, Level: 1
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.888	1.888	(0.274)	37438	5.00000	4.26	
2 Chloromethane ++	50	2.081	2.081	(0.302)	30250	5.00000	4.05	
3 Vinyl Chloride +	62	2.170	2.170	(0.315)	28598	5.00000	4.92	
5 Bromomethane	94	2.510	2.510	(0.364)	28298	5.00000	4.29	
6 Chloroethane	64	2.641	2.641	(0.383)	23333	5.00000	4.47	
7 Trichlorofluoromethane	101	2.792	2.792	(0.405)	59488	5.00000	4.36	
11 1,1-Dichloroethene +	96	3.358	3.358	(0.487)	27617	5.00000	4.19	
14 Carbon Disulfide	76	3.378	3.378	(0.490)	67885	5.00000	3.94	
10 1,1,2Trichlotrifluoroethane	101	3.405	3.405	(0.494)	25870	5.00000	4.56	
13 Methyl Iodide	142	3.509	3.509	(0.509)	48200	5.00000	4.17	
9 Acrolein	56	3.757	3.757	(0.545)	16780	25.0000	23.3	
17 Methylene Chloride	49	4.011	4.011	(0.582)	38321	5.00000	4.75	
12 Acetone	43	4.103	4.103	(0.596)	23187	5.00000	5.02	
19 trans-1,2-Dichloroethene	61	4.186	4.186	(0.608)	39795	5.00000	5.37	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	20 Methyl Acetate	43	4.231	4.231	(0.614)	24766	5.00000	5.98	7701
	23 Hexane	57	4.267	4.267	(0.619)	38463	5.00000	6.12	8888
	21 MTBE	73	4.323	4.323	(0.628)	83345	5.00000	5.37	8964
	24 1,1-Dichloroethane ++	63	4.883	4.883	(0.709)	54549	5.00000	4.38	
	22 Acrylonitrile	53	4.970	4.970	(0.721)	45370	25.0000	22.4	
	25 Vinyl Acetate	43	5.182	5.182	(0.752)	23588	5.00000	4.48	
	30 cis-1,2-Dichloroethene	61	5.475	5.475	(0.795)	38119	5.00000	4.91	
	31 2,2-Dichloropropane	77	5.600	5.600	(0.813)	49762	5.00000	4.12	
	34 Bromochloromethane	128	5.687	5.687	(0.826)	22074	5.00000	4.76	
	38 Cyclohexane	56	5.681	5.681	(0.825)	25352	5.00000	4.71	8118
	41 Chloroform +	83	5.776	5.776	(0.838)	81126	5.00000	5.16	
	39 Carbon Tetrachloride	117	5.915	5.915	(0.859)	49350	5.00000	4.29	
$	36 Dibromofluoromethane	111	5.985	5.985	(0.869)	408264	50.0000	52.6	6733
	37 1,1,1-Trichloroethane	97	5.996	5.996	(0.870)	59567	5.00000	4.28	
	42 1,1-Dichloropropene	75	6.138	6.138	(0.891)	21802	5.00000	4.77	
	32 2-Butanone	43	6.147	6.147	(0.892)	22736	5.00000	4.53	
	44 Benzene	78	6.423	6.423	(0.932)	77975	5.00000	4.87	
$	43 1,2-Dichloroethane-d4	67	6.579	6.579	(0.955)	180796	50.0000	50.5	
	46 1,2-Dichloroethane	62	6.657	6.657	(0.966)	45750	5.00000	4.31	
*	47 FLUOROBENZENE	96	6.888	6.888	(1.000)	964364	50.0000		
	50 Methyl Cyclohexane	83	7.056	7.056	(1.024)	18714	5.00000	4.76	8882
	49 Trichloroethene	130	7.075	7.075	(1.027)	28710	5.00000	3.94	
	52 Dibromomethane	93	7.566	7.566	(1.098)	17161	5.00000	4.61	
	51 1,2-Dichloropropane +	63	7.686	7.686	(1.116)	17764	5.00000	4.25	
	54 Bromodichloromethane	83	7.753	7.753	(1.125)	42631	5.00000	4.41	
M	48 Total 1,2-Dichloroethene	61				77914	10.0000	10.3	
	57 1-Bromo-2-chloroethane	144	8.325	8.325	(1.208)	4802	5.00000	6.28	7748
	56 2-Chloroethyl vinyl ether	63	8.447	8.447	(1.226)	2203	5.00000	7.27	(M2)
	58 cis-1,3-Dichloropropene	75	8.503	8.503	(1.234)	24343	5.00000	4.88	
M	145 1-3 Dichloropropene total	100				50272	10.0000	9.32	0
$	60 Toluene-d8	98	8.732	8.732	(0.839)	1000007	50.0000	51.8	
	61 Toluene +	91	8.796	8.796	(0.845)	104896	5.00000	4.78	
	66 Tetrachloroethene	164	9.242	9.242	(0.888)	20038	5.00000	3.72	
	59 4-methyl-2-pentanone	43	9.275	9.275	(1.347)	11711	5.00000	5.41	
	62 trans-1,3-Dichloropropene	75	9.298	9.298	(1.350)	25929	5.00000	4.44	
	65 1,1,2-Trichloroethane	97	9.471	9.471	(0.910)	24505	5.00000	4.62	
	69 Dibromochloromethane	129	9.660	9.660	(0.928)	31690	5.00000	4.35	
	67 1,3-Dichloropropane	76	9.772	9.772	(0.939)	29344	5.00000	4.13	
	70 1,2-Dibromoethane(EDB)	107	9.897	9.897	(0.951)	20040	5.00000	4.09	
	68 2-Hexanone	43	10.154	10.154	(0.976)	7985	5.00000	7.74	
*	71 CHLOROBENZENE-d5	82	10.405	10.405	(1.000)	439991	50.0000		
	140 1-Chlorohexane	91	10.408	10.408	(1.511)	18768	5.00000	3.93	4027(H)
	72 Chlorobenzene ++	112	10.422	10.422	(1.002)	87231	5.00000	4.49	
	73 Ethylbenzene +	106	10.455	10.455	(1.005)	35281	5.00000	3.98	
	74 1,1,1,2-Tetrachloroethane	133	10.486	10.486	(1.008)	36139	5.00000	4.79	
	75 p,m-Xylene	106	10.592	10.592	(1.018)	72280	10.0000	8.52	
	76 o-Xylene	106	10.977	10.977	(1.055)	26064	5.00000	4.54	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	77 Styrene	104	11.030	11.030	(1.060)	48461	5.00000	4.21	
	78 Bromoform ++	173	11.038	11.038	(1.061)	27009	5.00000	4.88	
	79 Isopropylbenzene	105	11.253	11.253	(1.081)	58819	5.00000	5.07	
$	80 Bromofluorobenzene	174	11.490	11.490	(1.104)	451830	50.0000	51.6	
	84 Bromobenzene	77	11.568	11.568	(0.935)	51279	5.00000	4.16	
	86 n-Propylbenzene	91	11.601	11.601	(0.937)	96687	5.00000	4.25	
	81 1,1,2,2-Tetrachloroethane++	83	11.657	11.657	(0.942)	30538	5.00000	4.39	
	87 2-Chlorotoluene	91	11.724	11.724	(0.947)	69491	5.00000	4.08	
	88 1,3,5-Trimethylbenzene	105	11.760	11.760	(0.950)	71687	5.00000	4.08	
	85 1,2,3-Trichloropropane	75	11.766	11.766	(0.951)	28651	5.00000	4.70	(M2)
	83 trans-1,4-Dichloro-2-Butene	53	11.808	11.808	(0.954)	7894	5.00000	5.17	
	90 4-Chlorotoluene	91	11.858	11.858	(0.958)	65778	5.00000	4.22	
	91 tert-butylbenzene	91	12.011	12.011	(0.970)	32630	5.00000	4.14	
	93 1,2,4-Trimethylbenzene	105	12.067	12.067	(0.975)	69921	5.00000	4.25	
	94 sec-Butylbenzene	105	12.151	12.151	(0.982)	69095	5.00000	4.43	
	92 p-Isopropyltoluene	119	12.262	12.262	(0.991)	58203	5.00000	4.55	
	96 1,3-Dichlorobenzene	146	12.318	12.318	(0.995)	63039	5.00000	4.18	
*	97 1,4-DICHLOROBENZENE-D4	152	12.376	12.376	(1.000)	570728	50.0000		
M	99 TOTAL XYLENE	106				98344	15.0000	13.1	
	98 1,4-Dichlorobenzene	146	12.388	12.388	(1.001)	85891	5.00000	4.63	
	100 n-Butylbenzene	91	12.583	12.583	(1.017)	42887	5.00000	4.88	
	102 1,2-Dichlorobenzene	146	12.706	12.706	(1.027)	56729	5.00000	5.08	
	106 1,2-Dibromo-3-Chloropropane	157	13.288	13.288	(1.074)	6294	5.00000	5.13	
	109 Hexachlorobutadiene	225	13.735	13.735	(1.110)	23419	5.00000	5.22	
	108 1,2,4-Trichlorobenzene	180	13.765	13.765	(1.112)	23174	5.00000	9.32	
	110 Naphthalene	128	14.002	14.002	(1.131)	35813	5.00000	8.86	
	111 1,2,3-Trichlorobenzene	180	14.125	14.125	(1.141)	24103	5.00000	6.47	

QC Flag Legend

M2- Compound response manually integrated because Target system integrated incorrectly.
H - Operator selected an alternate compound hit.

Data File: /var/chem/msv6.i/2080811p.s.b/d3328.d

Date : 12-AUG-2008 01:20

Client ID: V6STD005PPB

Instrument: msv6.i

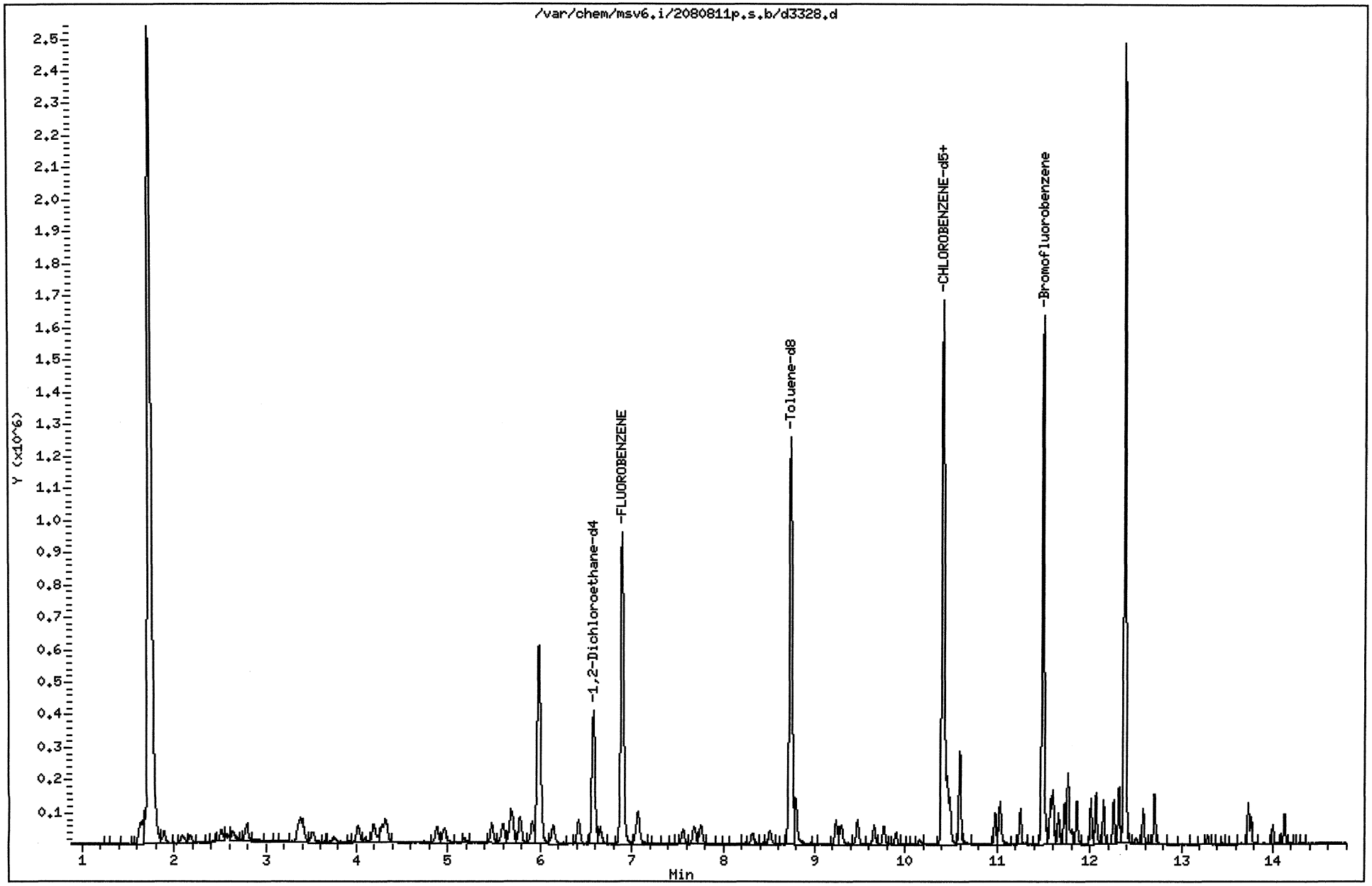
Sample Info: 1201*V6STD005PPB

Purge Volume: 5.0

Operator: ADI

Column phase: RTX-VMS-30M

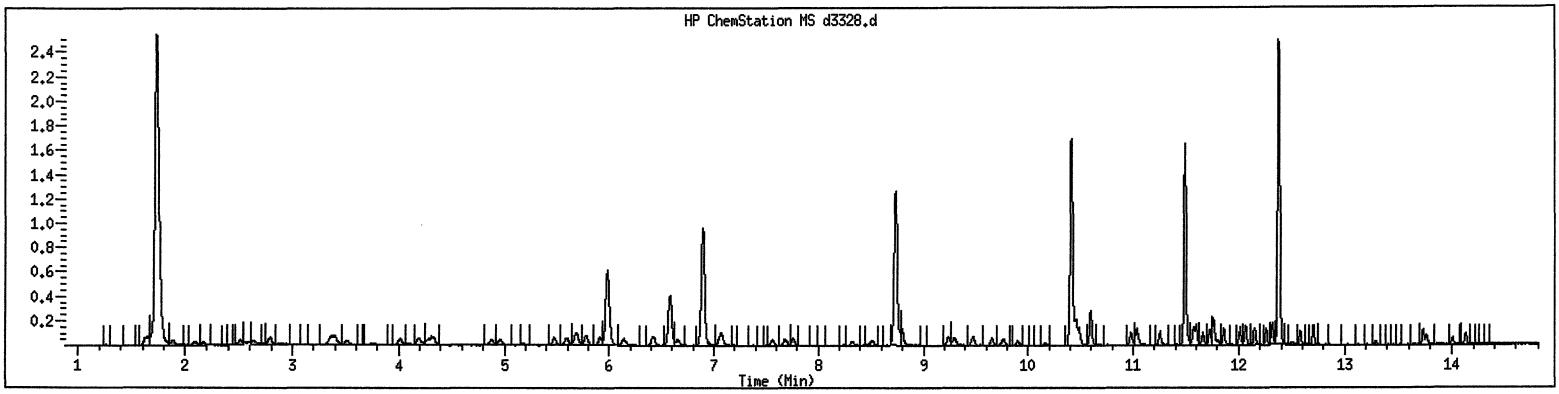
Column diameter: 0.25



Data file : /var/chem/msv6.i/2080811p.s.b/d3328.d
Report Date: 08/12/2008 16:18

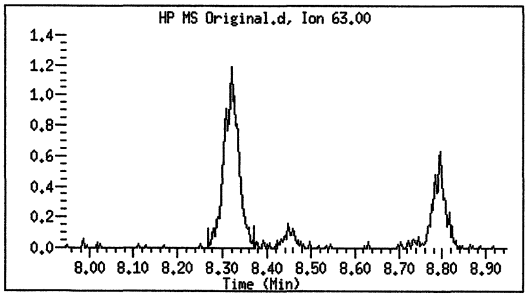
MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1201	SampleType	: CALIB_1
Injection Date	: 08/12/2008 01:20	Instrument	: msv6.i
Operator	: ADI		
Sample Info	: 1201*V6STD005PPB		
Misc Info	: MSV~14022~*1*ADI		
Method	: /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



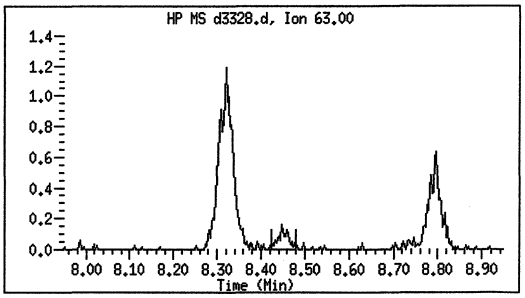
Original | Final

56 2-Chloroethyl vinyl ether CAS#: 110-75-8 Reason: M2

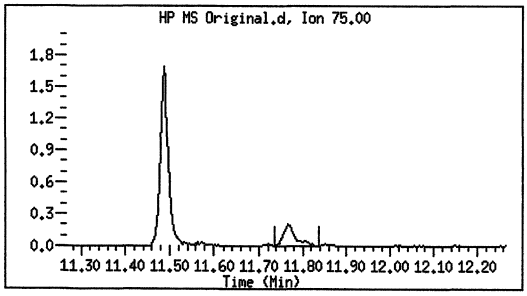


Electronic Signature Applied

User: agc
Date: 08/12/2008 12:10

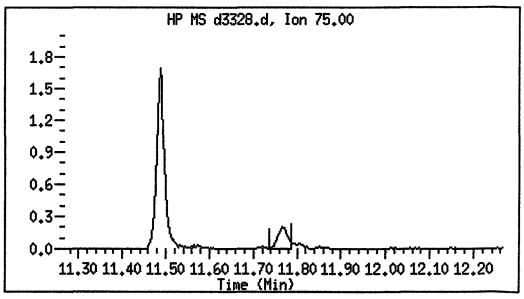


85 1,2,3-Trichloropropane CAS#: 96-18-4 Reason: M2



Electronic Signature Applied

User: adi
Date: 08/12/2008 14:34



M2 - Target system integrated incorrectly

GCAL, Inc.

Data file : /var/chem/msv6.i/2080811p.s.b/d3329.d
Lab Smp Id: 1206 Client Smp ID: V6STD010PPB
Inj Date : 12-AUG-2008 01:42
Operator : AGC Inst ID: msv6.i
Smp Info : 1206*V6STD010PPB
Misc Info : MSV~14022~*1*ADI
Comment :
Method : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Meth Date : 12-Aug-2008 16:18 adi Quant Type: ISTD
Cal Date : 12-AUG-2008 01:42 Cal File: d3329.d
Als bottle: 5 Calibration Sample, Level: 6
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.888	1.888	(0.274)	85465	10.0000	8.24	
2 Chloromethane ++	50	2.084	2.084	(0.302)	65965	10.0000	8.95	
3 Vinyl Chloride +	62	2.170	2.170	(0.315)	58613	10.0000	8.45	
5 Bromomethane	94	2.505	2.505	(0.363)	56133	10.0000	8.64	
6 Chloroethane	64	2.639	2.639	(0.383)	44150	10.0000	8.58	
7 Trichlorofluoromethane	101	2.789	2.789	(0.405)	132847	10.0000	8.34	
11 1,1-Dichloroethene +	96	3.352	3.352	(0.486)	55843	10.0000	8.58	
14 Carbon Disulfide	76	3.383	3.383	(0.491)	143316	10.0000	8.43	
10 1,1,2Trichlotrifluoroethane	101	3.400	3.400	(0.493)	56580	10.0000	8.40	
13 Methyl Iodide	142	3.517	3.517	(0.510)	99466	10.0000	8.73	
9 Acrolein	56	3.757	3.757	(0.545)	36237	50.0000	51.1	
17 Methylene Chloride	49	4.013	4.013	(0.582)	76538	10.0000	9.63	
12 Acetone	43	4.089	4.089	(0.593)	40885	10.0000	10.0	
19 trans-1,2-Dichloroethene	61	4.186	4.186	(0.607)	74025	10.0000	9.04	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	20 Methyl Acetate	43	4.225	4.225	(0.613)	46404	10.0000	10.8	8552(M2)
	23 Hexane	57	4.278	4.278	(0.621)	80322	10.0000	9.51	8818
	21 MTBE	73	4.317	4.317	(0.626)	181769	10.0000	9.82	9413
	24 1,1-Dichloroethane ++	63	4.881	4.881	(0.708)	113221	10.0000	9.22	
	22 Acrylonitrile	53	4.959	4.959	(0.719)	97705	50.0000	49.0	
	25 Vinyl Acetate	43	5.179	5.179	(0.751)	47656	10.0000	9.18	
	30 cis-1,2-Dichloroethene	61	5.472	5.472	(0.794)	78253	10.0000	9.48	
	31 2,2-Dichloropropane	77	5.592	5.592	(0.811)	99591	10.0000	8.36	
	34 Bromochloromethane	128	5.687	5.687	(0.825)	44165	10.0000	9.65	
	38 Cyclohexane	56	5.675	5.675	(0.823)	57405	10.0000	8.15	8827
	41 Chloroform +	83	5.781	5.781	(0.839)	150537	10.0000	10.3	
	39 Carbon Tetrachloride	117	5.915	5.915	(0.858)	112337	10.0000	8.70	
$	36 Dibromofluoromethane	111	5.982	5.982	(0.868)	403249	50.0000	52.7	7195
	37 1,1,1-Trichloroethane	97	6.002	6.002	(0.871)	121766	10.0000	8.87	
	42 1,1-Dichloropropene	75	6.127	6.127	(0.889)	47249	10.0000	7.90	
	32 2-Butanone	43	6.152	6.152	(0.892)	36536	10.0000	9.27	
	44 Benzene	78	6.423	6.423	(0.932)	167095	10.0000	8.86	
$	43 1,2-Dichloroethane-d4	67	6.579	6.579	(0.954)	176170	50.0000	49.9	
	46 1,2-Dichloroethane	62	6.657	6.657	(0.966)	99713	10.0000	9.54	
*	47 FLUOROBENZENE	96	6.894	6.894	(1.000)	950637	50.0000		
	50 Methyl Cyclohexane	83	7.053	7.053	(1.023)	41508	10.0000	7.23	9299
	49 Trichloroethene	130	7.075	7.075	(1.026)	63372	10.0000	8.82	
	52 Dibromomethane	93	7.566	7.566	(1.097)	33441	10.0000	9.12	
	51 1,2-Dichloropropane +	63	7.680	7.680	(1.114)	38329	10.0000	9.30	
	54 Bromodichloromethane	83	7.758	7.758	(1.125)	86323	10.0000	9.06	
M	48 Total 1,2-Dichloroethene	61				152278	20.0000	18.5	
	57 1-Bromo-2-chloroethane	144	8.322	8.322	(1.207)	10097	10.0000	10.3	7984
	56 2-Chloroethyl vinyl ether	63	8.464	8.464	(1.228)	5015	10.0000	9.52	(M2)
	58 cis-1,3-Dichloropropene	75	8.511	8.511	(1.235)	59480	10.0000	8.38	
M	145 1-3 Dichloropropene total	100				128078	20.0000	16.9	0
$	60 Toluene-d8	98	8.729	8.729	(0.839)	1009871	50.0000	49.4	
	61 Toluene +	91	8.793	8.793	(0.845)	218664	10.0000	8.85	
	66 Tetrachloroethene	164	9.231	9.231	(0.887)	43705	10.0000	7.67	
	59 4-methyl-2-pentanone	43	9.273	9.273	(1.345)	27027	10.0000	8.44	
	62 trans-1,3-Dichloropropene	75	9.295	9.295	(1.348)	68598	10.0000	8.51	
	65 1,1,2-Trichloroethane	97	9.476	9.476	(0.910)	50333	10.0000	8.97	
	69 Dibromochloromethane	129	9.658	9.658	(0.928)	67747	10.0000	8.79	
	67 1,3-Dichloropropane	76	9.769	9.769	(0.939)	67187	10.0000	8.93	
	70 1,2-Dibromoethane(EDB)	107	9.903	9.903	(0.952)	44462	10.0000	8.57	
	68 2-Hexanone	43	10.157	10.157	(0.976)	17478	10.0000	10.1	
*	71 CHLOROBENZENE-d5	82	10.408	10.408	(1.000)	465916	50.0000		
	140 1-Chlorohexane	91	10.408	10.408	(1.510)	37606	10.0000	6.88	4774
	72 Chlorobenzene ++	112	10.422	10.422	(1.001)	188477	10.0000	9.16	
	73 Ethylbenzene +	106	10.452	10.452	(1.004)	82319	10.0000	8.77	
	74 1,1,1,2-Tetrachloroethane	133	10.483	10.483	(1.007)	77093	10.0000	9.65	
	75 p,m-Xylene	106	10.592	10.592	(1.018)	191147	20.0000	17.0	
	76 o-Xylene	106	10.979	10.979	(1.055)	61968	10.0000	7.28	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	77 Styrene	104	11.027	11.027	(1.059)	147098	10.0000	8.53	
	78 Bromoform ++	173	11.041	11.041	(1.061)	58681	10.0000	10.0	
	79 Isopropylbenzene	105	11.253	11.253	(1.081)	157095	10.0000	8.01	
$	80 Bromofluorobenzene	174	11.487	11.487	(1.104)	469369	50.0000	50.6	
	84 Bromobenzene	77	11.571	11.571	(0.935)	117146	10.0000	8.89	
	86 n-Propylbenzene	91	11.598	11.598	(0.937)	243832	10.0000	8.06	
	81 1,1,2,2-Tetrachloroethane++	83	11.657	11.657	(0.942)	63859	10.0000	9.39	
	87 2-Chlorotoluene	91	11.724	11.724	(0.947)	180919	10.0000	8.22	
	88 1,3,5-Trimethylbenzene	105	11.755	11.755	(0.950)	207773	10.0000	8.37	
	85 1,2,3-Trichloropropane	75	11.766	11.766	(0.951)	61229	10.0000	9.40	(M2)
	83 trans-1,4-Dichloro-2-Butene	53	11.808	11.808	(0.954)	17175	10.0000	8.91	
	90 4-Chlorotoluene	91	11.858	11.858	(0.958)	174513	10.0000	8.58	
	91 tert-butylbenzene	91	12.014	12.014	(0.971)	93039	10.0000	7.53	
	93 1,2,4-Trimethylbenzene	105	12.067	12.067	(0.975)	209191	10.0000	8.54	
	94 sec-Butylbenzene	105	12.151	12.151	(0.982)	193584	10.0000	7.92	
	92 p-Isopropyltoluene	119	12.262	12.262	(0.991)	174765	10.0000	7.81	
	96 1,3-Dichlorobenzene	146	12.318	12.318	(0.995)	152299	10.0000	9.44	
*	97 1,4-DICHLOROBENZENE-D4	152	12.374	12.374	(1.000)	609833	50.0000		
M	99 TOTAL XYLENE	106				253115	30.0000	24.3	
	98 1,4-Dichlorobenzene	146	12.385	12.385	(1.001)	178210	10.0000	8.99	
	100 n-Butylbenzene	91	12.580	12.580	(1.017)	125536	10.0000	7.99	
	102 1,2-Dichlorobenzene	146	12.706	12.706	(1.027)	137967	10.0000	9.31	
	106 1,2-Dibromo-3-Chloropropane	157	13.291	13.291	(1.074)	13825	10.0000	8.99	
	109 Hexachlorobutadiene	225	13.735	13.735	(1.110)	53021	10.0000	8.85	
	108 1,2,4-Trichlorobenzene	180	13.768	13.768	(1.113)	57125	10.0000	11.6	
	110 Naphthalene	128	14.002	14.002	(1.132)	96539	10.0000	10.6	
	111 1,2,3-Trichlorobenzene	180	14.125	14.125	(1.142)	68914	10.0000	9.72	

QC Flag Legend

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

Data File: /var/chem/msv6.i/2080811p.s.b/d3329.d

Date : 12-AUG-2008 01:42

Client ID: V6STD010PPB

Sample Info: 1206*V6STD010PPB

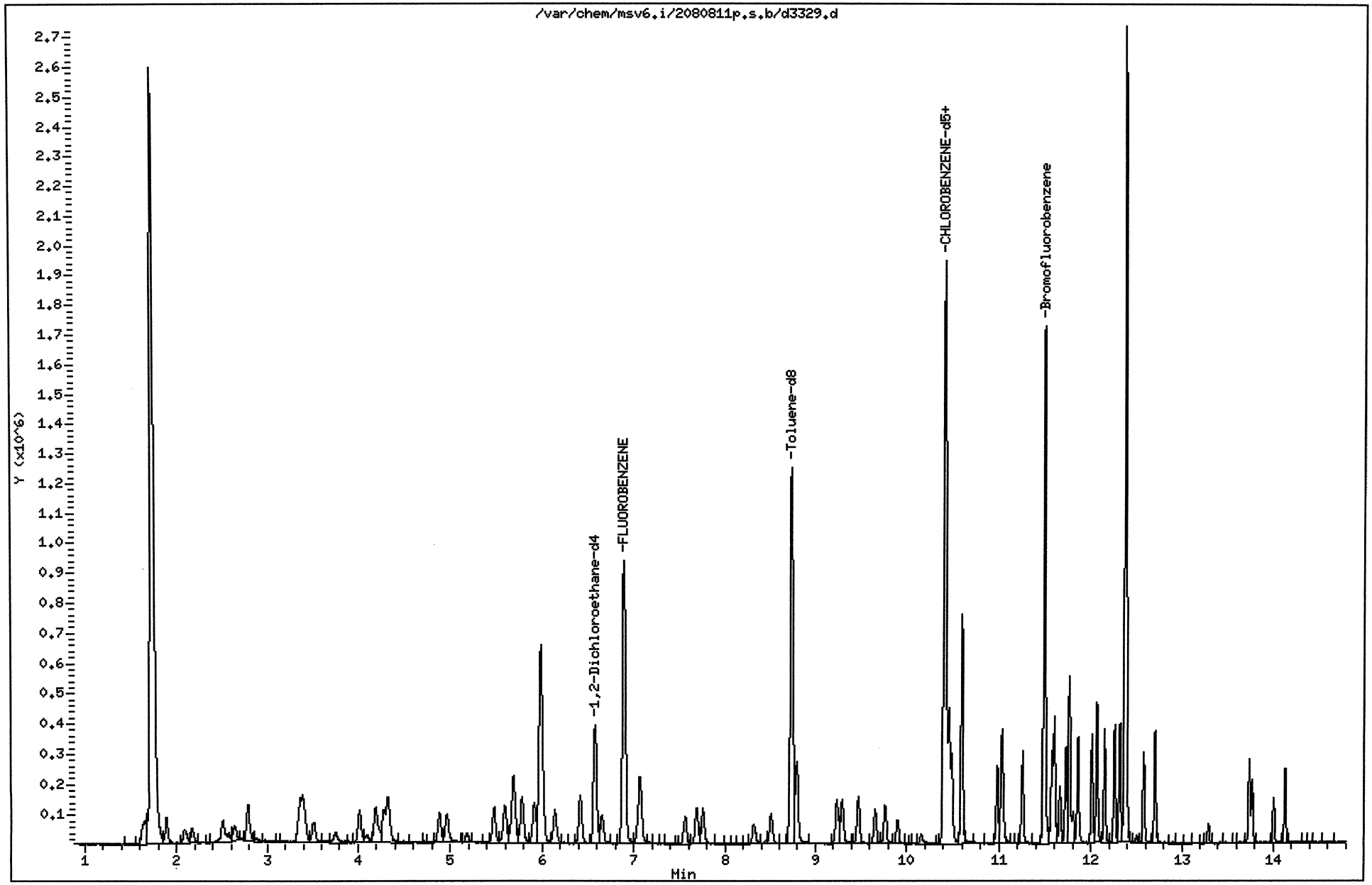
Purge Volume: 5.0

Column phase: RTX-VMS-30M

Instrument: msv6.i

Operator: AGC

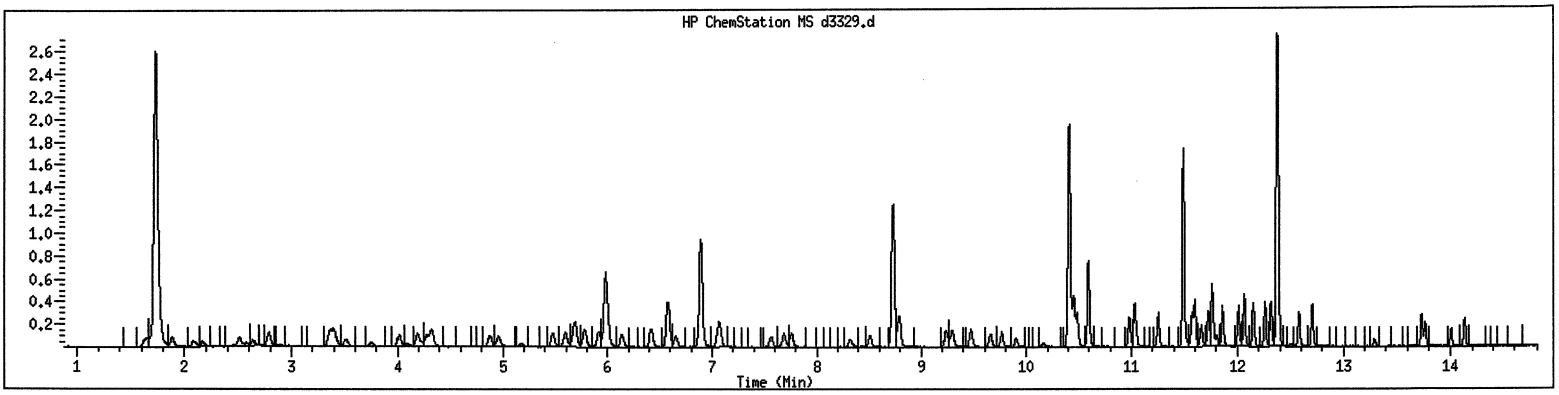
Column diameter: 0.25



Data file : /var/chem/msv6.i/2080811p.s.b/d3329.d
Report Date: 08/12/2008 16:18

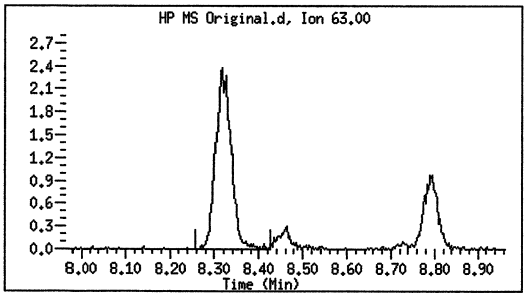
MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1206	SampleType	: CALIB_6
Injection Date	: 08/12/2008 01:42	Instrument	: msv6.i
Operator	: AGC		
Sample Info	: 1206*V6STD010PPB		
Misc Info	: MSV~14022~*1*ADI		
Method	: /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



Original | Final

56 2-Chloroethyl vinyl ether CAS#: 110-75-8 Reason: M2



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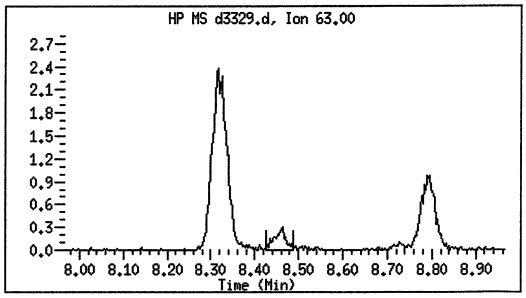
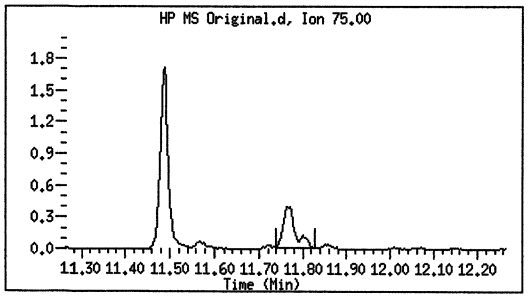
User: agc
Date: 08/12/2008 12:36



85 1,2,3-Trichloropropane CAS#: 96-18-4 Reason: M2



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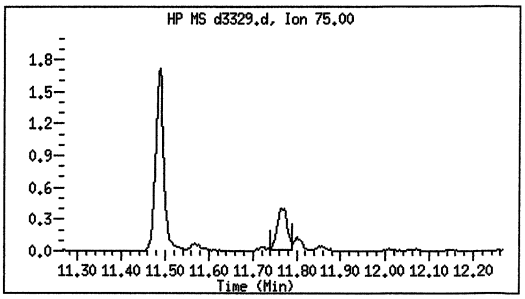
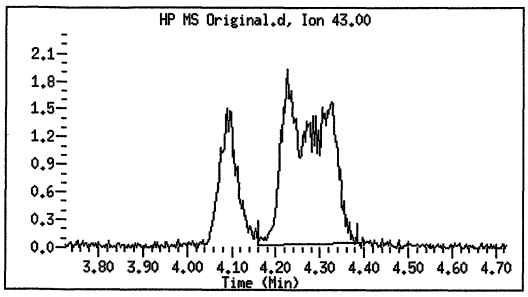
User: adi
Date: 08/12/2008 14:34



Original | Final

20 Methyl Acetate CAS#: 79-20-9 Reason: M2



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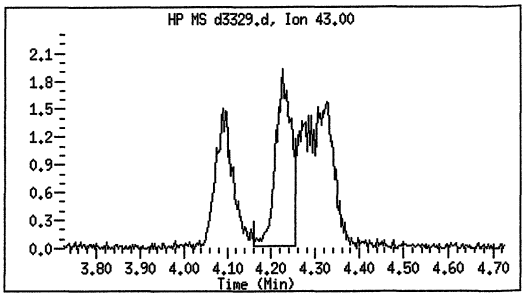
User: agc
Date: 08/12/2008 12:35



M2 - Target system integrated incorrectly

GCAL, Inc.

Data file : /var/chem/msv6.i/2080811p.s.b/d3330.d
Lab Smp Id: 1202 Client Smp ID: V6STD020PPB
Inj Date : 12-AUG-2008 02:04
Operator : AGC Inst ID: msv6.i
Smp Info : 1202*V6STD020PPB
Misc Info : MSV~14022~*1*ADI
Comment :
Method : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Meth Date : 12-Aug-2008 16:18 adi Quant Type: ISTD
Cal Date : 12-AUG-2008 02:04 Cal File: d3330.d
Als bottle: 6 Calibration Sample, Level: 2
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.888	1.888	(0.274)	230833	20.0000	19.8	
2 Chloromethane ++	50	2.084	2.084	(0.302)	141411	20.0000	18.8	
3 Vinyl Chloride +	62	2.170	2.170	(0.315)	153764	20.0000	19.1	
5 Bromomethane	94	2.507	2.507	(0.364)	124376	20.0000	18.8	
6 Chloroethane	64	2.638	2.638	(0.383)	101679	20.0000	19.4	
7 Trichlorofluoromethane	101	2.792	2.792	(0.405)	346465	20.0000	19.4	
11 1,1-Dichloroethene +	96	3.352	3.352	(0.486)	134493	20.0000	20.3	
14 Carbon Disulfide	76	3.383	3.383	(0.491)	348802	20.0000	20.1	
10 1,1,2Trichlotrifluoroethane	101	3.405	3.405	(0.494)	151958	20.0000	19.8	
13 Methyl Iodide	142	3.511	3.511	(0.510)	225973	20.0000	19.4	
9 Acrolein	56	3.748	3.748	(0.544)	72590	100.000	100	
17 Methylene Chloride	49	4.013	4.013	(0.582)	157448	20.0000	19.4	
12 Acetone	43	4.083	4.083	(0.592)	75009	20.0000	19.1	
19 trans-1,2-Dichloroethene	61	4.186	4.186	(0.607)	177717	20.0000	19.6	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	20 Methyl Acetate	43	4.231	4.231	(0.614)	87587	20.0000	19.5	7898
	23 Hexane	57	4.273	4.273	(0.620)	211327	20.0000	19.7	9006
	21 MTBE	73	4.317	4.317	(0.626)	386966	20.0000	18.7	9424
	24 1,1-Dichloroethane ++	63	4.878	4.878	(0.708)	242862	20.0000	19.4	
	22 Acrylonitrile	53	4.959	4.959	(0.720)	195805	100.000	96.3	
	25 Vinyl Acetate	43	5.182	5.182	(0.752)	98429	20.0000	18.6	
	30 cis-1,2-Dichloroethene	61	5.475	5.475	(0.794)	166870	20.0000	19.1	
	31 2,2-Dichloropropane	77	5.592	5.592	(0.811)	249262	20.0000	20.5	
	34 Bromochloromethane	128	5.692	5.692	(0.826)	92906	20.0000	19.9	
	38 Cyclohexane	56	5.678	5.678	(0.824)	163050	20.0000	19.0	8915
	41 Chloroform +	83	5.776	5.776	(0.838)	294139	20.0000	20.3	
	39 Carbon Tetrachloride	117	5.912	5.912	(0.858)	286032	20.0000	20.3	
$	36 Dibromofluoromethane	111	5.982	5.982	(0.868)	399872	50.0000	51.2	8519
	37 1,1,1-Trichloroethane	97	5.999	5.999	(0.871)	296612	20.0000	21.2	
	42 1,1-Dichloropropene	75	6.138	6.138	(0.891)	140125	20.0000	18.9	
	32 2-Butanone	43	6.147	6.147	(0.892)	70539	20.0000	20.2	
	44 Benzene	78	6.414	6.414	(0.931)	397640	20.0000	18.7	
$	43 1,2-Dichloroethane-d4	67	6.579	6.579	(0.955)	182425	50.0000	50.7	
	46 1,2-Dichloroethane	62	6.657	6.657	(0.966)	201657	20.0000	18.9	
*	47 FLUOROBENZENE	96	6.891	6.891	(1.000)	969515	50.0000		
	50 Methyl Cyclohexane	83	7.056	7.056	(1.024)	146528	20.0000	18.2	9219
	49 Trichloroethene	130	7.072	7.072	(1.026)	156762	20.0000	21.4	
	52 Dibromomethane	93	7.558	7.558	(1.097)	71300	20.0000	19.1	
	51 1,2-Dichloropropane +	63	7.683	7.683	(1.115)	81345	20.0000	19.3	
	54 Bromodichloromethane	83	7.758	7.758	(1.126)	186592	20.0000	19.2	
M	48 Total 1,2-Dichloroethene	61				344587	40.0000	38.7	
	57 1-Bromo-2-chloroethane	144	8.325	8.325	(1.208)	23763	20.0000	20.0	8216
	56 2-Chloroethyl vinyl ether	63	8.458	8.458	(1.227)	14350	20.0000	16.6	
	58 cis-1,3-Dichloropropene	75	8.509	8.509	(1.235)	152980	20.0000	17.3	
M	145 1-3 Dichloropropene total	100				324421	40.0000	35.2	0
$	60 Toluene-d8	98	8.734	8.734	(0.839)	1015820	50.0000	47.8	
	61 Toluene +	91	8.793	8.793	(0.845)	514145	20.0000	19.3	
	66 Tetrachloroethene	164	9.239	9.239	(0.888)	113496	20.0000	19.2	
	59 4-methyl-2-pentanone	43	9.275	9.275	(1.346)	65166	20.0000	15.7	
	62 trans-1,3-Dichloropropene	75	9.295	9.295	(1.349)	171441	20.0000	17.9	
	65 1,1,2-Trichloroethane	97	9.473	9.473	(0.910)	108384	20.0000	18.6	
	69 Dibromochloromethane	129	9.655	9.655	(0.928)	148561	20.0000	18.5	
	67 1,3-Dichloropropane	76	9.763	9.763	(0.938)	154403	20.0000	19.7	
	70 1,2-Dibromoethane(EDB)	107	9.897	9.897	(0.951)	104199	20.0000	19.3	
	68 2-Hexanone	43	10.159	10.159	(0.976)	45140	20.0000	16.8	
*	71 CHLOROBENZENE-d5	82	10.408	10.408	(1.000)	484407	50.0000		
	140 1-Chlorohexane	91	10.408	10.408	(1.510)	115907	20.0000	18.5	6227
	72 Chlorobenzene ++	112	10.422	10.422	(1.001)	402989	20.0000	18.8	
	73 Ethylbenzene +	106	10.452	10.452	(1.004)	192664	20.0000	19.7	
	74 1,1,1,2-Tetrachloroethane	133	10.483	10.483	(1.007)	162174	20.0000	19.5	
	75 p,m-Xylene	106	10.592	10.592	(1.018)	493411	40.0000	38.1	
	76 o-Xylene	106	10.979	10.979	(1.055)	198304	20.0000	17.6	

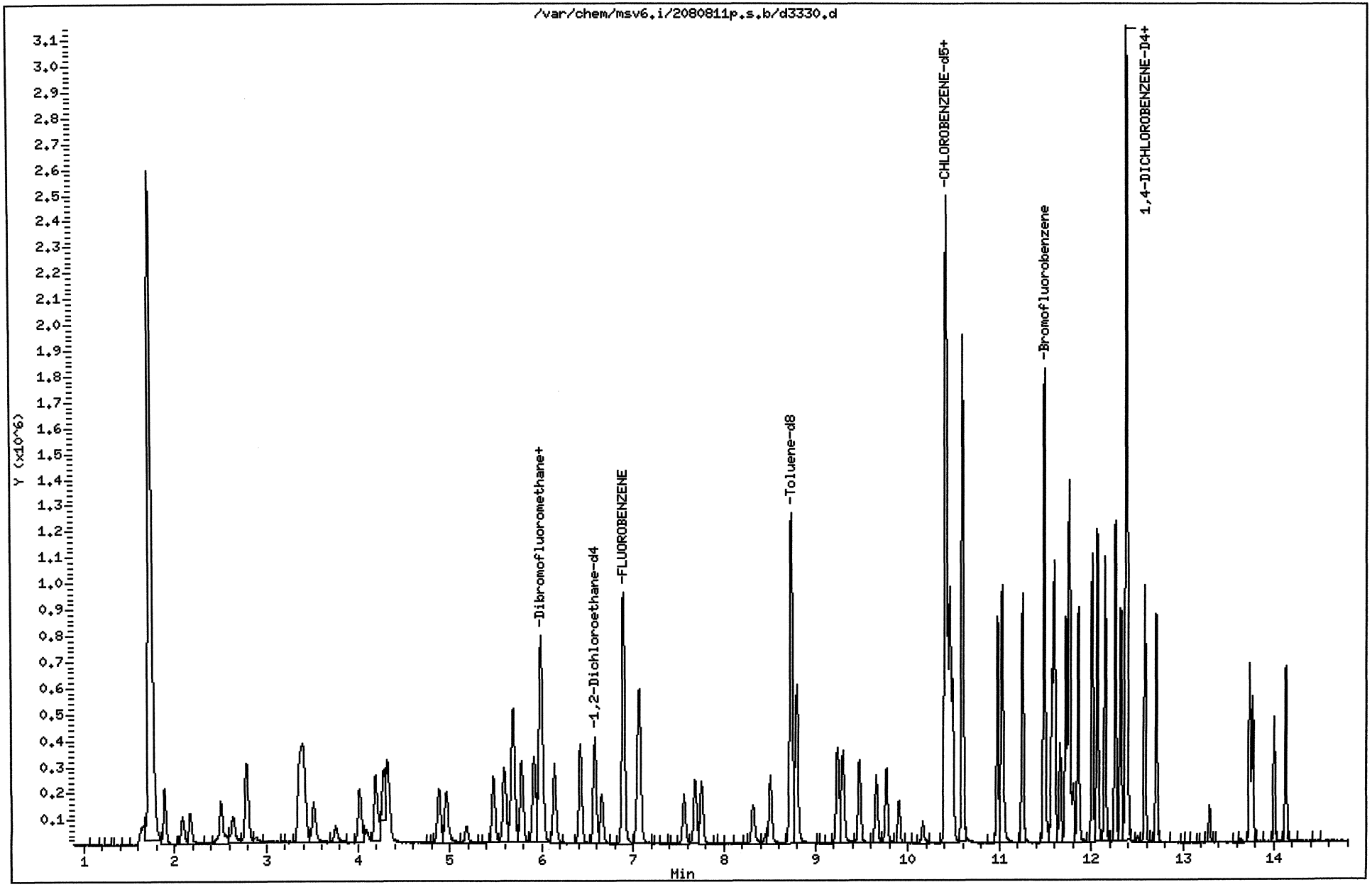
	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	77 Styrene	104	11.027	11.027	(1.059)	384528	20.0000	18.6	
	78 Bromoform ++	173	11.041	11.041	(1.061)	129075	20.0000	21.2	
	79 Isopropylbenzene	105	11.253	11.253	(1.081)	504753	20.0000	18.2	
$	80 Bromofluorobenzene	174	11.487	11.487	(1.104)	488173	50.0000	50.6	
	84 Bromobenzene	77	11.570	11.570	(0.935)	264656	20.0000	19.6	
	86 n-Propylbenzene	91	11.596	11.596	(0.937)	665232	20.0000	19.1	
	81 1,1,2,2-Tetrachloroethane++	83	11.657	11.657	(0.942)	133245	20.0000	20.0	
	87 2-Chlorotoluene	91	11.724	11.724	(0.947)	465986	20.0000	18.9	
	88 1,3,5-Trimethylbenzene	105	11.757	11.757	(0.950)	559594	20.0000	19.5	
	85 1,2,3-Trichloropropane	75	11.766	11.766	(0.951)	136829	20.0000	20.5	(M2)
	83 trans-1,4-Dichloro-2-Butene	53	11.805	11.805	(0.954)	41404	20.0000	18.9	
	90 4-Chlorotoluene	91	11.858	11.858	(0.958)	433402	20.0000	19.0	
	91 tert-butylbenzene	91	12.011	12.011	(0.971)	291116	20.0000	18.7	
	93 1,2,4-Trimethylbenzene	105	12.064	12.064	(0.975)	559129	20.0000	19.3	
	94 sec-Butylbenzene	105	12.148	12.148	(0.982)	583886	20.0000	18.9	
	92 p-Isopropyltoluene	119	12.259	12.259	(0.991)	550340	20.0000	18.3	
	96 1,3-Dichlorobenzene	146	12.318	12.318	(0.995)	346267	20.0000	21.0	
*	97 1,4-DICHLOROBENZENE-D4	152	12.374	12.374	(1.000)	624146	50.0000		
M	99 TOTAL XYLENE	106				691715	60.0000	55.7	
	98 1,4-Dichlorobenzene	146	12.385	12.385	(1.001)	387659	20.0000	19.1	
	100 n-Butylbenzene	91	12.577	12.577	(1.016)	388084	20.0000	17.9	
	102 1,2-Dichlorobenzene	146	12.703	12.703	(1.027)	318556	20.0000	18.8	
	106 1,2-Dibromo-3-Chloropropane	157	13.291	13.291	(1.074)	30754	20.0000	17.7	
	109 Hexachlorobutadiene	225	13.734	13.734	(1.110)	133846	20.0000	19.0	
	108 1,2,4-Trichlorobenzene	180	13.768	13.768	(1.113)	153621	20.0000	18.2	
	110 Naphthalene	128	14.005	14.005	(1.132)	286556	20.0000	16.2	
	111 1,2,3-Trichlorobenzene	180	14.128	14.128	(1.142)	186852	20.0000	18.3	

QC Flag Legend

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

Data File: /var/chem/msv6.i/2080811p.s.b/d3330.d
Date : 12-AUG-2008 02:04
Client ID: V6STD020PPB
Sample Info: 1202*V6STD020PPB
Purge Volume: 5.0
Column phase: RTX-VMS-30M

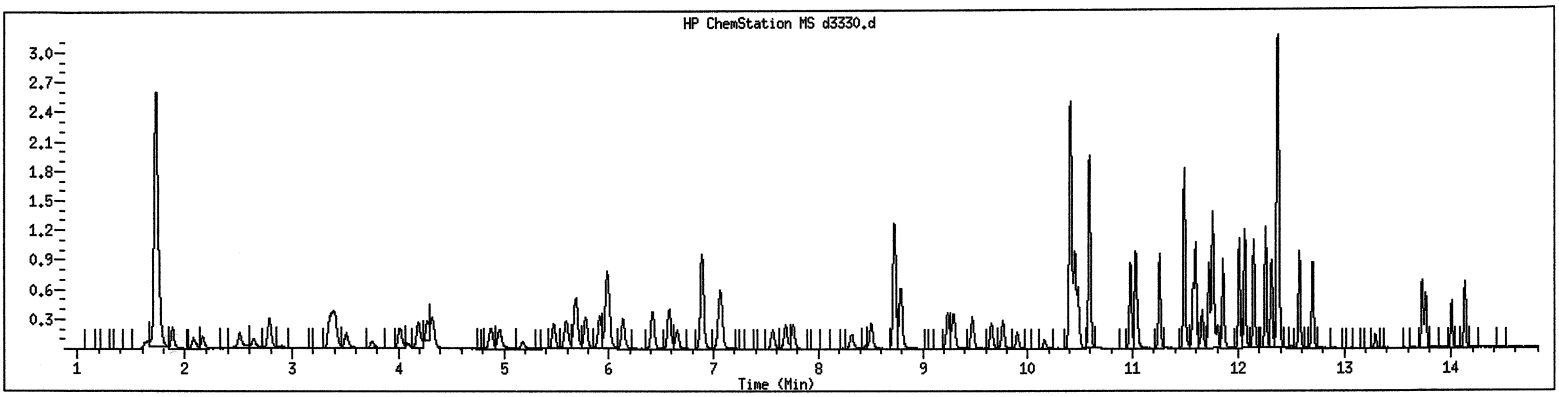
Instrument: msv6.i
Operator: AGC
Column diameter: 0.25



Data file : /var/chem/msv6.i/2080811p.s.b/d3330.d
Report Date: 08/12/2008 16:18

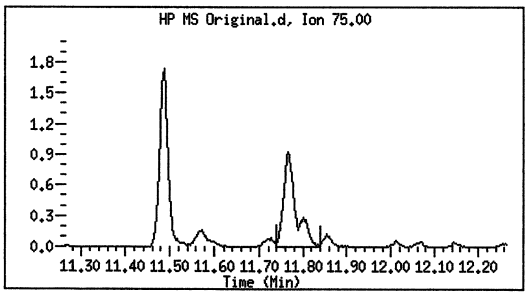
MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1202	SampleType	: CALIB_2
Injection Date	: 08/12/2008 02:04	Instrument	: msv6.i
Operator	: AGC		
Sample Info	: 1202*V6STD020PPB		
Misc Info	: MSV~14022~*1*ADI		
Method	: /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



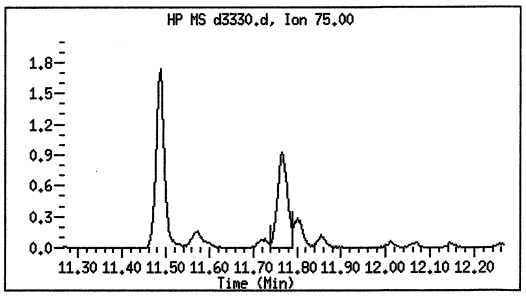
Original Final

85 1,2,3-Trichloropropane CAS#: 96-18-4 Reason: M2



Electronic Signature Applied

User: adi
Date: 08/12/2008 14:34



M2 - Target system integrated incorrectly

GCAL, Inc.

Data file : /var/chem/msv6.i/2080811p.s.b/d3331.d
Lab Smp Id: 1203 Client Smp ID: V6STD050PPB
Inj Date : 12-AUG-2008 02:28
Operator : AGC Inst ID: msv6.i
Smp Info : 1203*V6STD050PPB
Misc Info : MSV~14022~*1*ADI
Comment :
Method : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Meth Date : 12-Aug-2008 16:18 adi Quant Type: ISTD
Cal Date : 12-AUG-2008 02:28 Cal File: d3331.d
Als bottle: 7 Calibration Sample, Level: 3
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.889	1.889	(0.274)	619443	50.0000	50.3	
2 Chloromethane ++	50	2.087	2.087	(0.303)	366494	50.0000	48.1	
3 Vinyl Chloride +	62	2.170	2.170	(0.315)	414374	50.0000	48.1	
5 Bromomethane	94	2.510	2.510	(0.364)	332765	50.0000	49.5	
6 Chloroethane	64	2.641	2.641	(0.383)	271119	50.0000	50.9	
7 Trichlorofluoromethane	101	2.784	2.784	(0.404)	934140	50.0000	49.7	
11 1,1-Dichloroethene +	96	3.353	3.353	(0.487)	361635	50.0000	53.7	
14 Carbon Disulfide	76	3.378	3.378	(0.490)	916316	50.0000	52.1	
10 1,1,2Trichlotrifluoroethane	101	3.403	3.403	(0.494)	399590	50.0000	49.1	
13 Methyl Iodide	142	3.512	3.512	(0.510)	606913	50.0000	51.5	
9 Acrolein	56	3.749	3.749	(0.544)	181888	250.000	248	
17 Methylene Chloride	49	4.008	4.008	(0.582)	401688	50.0000	48.8	
12 Acetone	43	4.086	4.086	(0.593)	194113	50.0000	50.7	
19 trans-1,2-Dichloroethene	61	4.186	4.186	(0.608)	460524	50.0000	48.1	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	20 Methyl Acetate	43	4.225	4.225	(0.613)	217671	50.0000	46.9	8900
	23 Hexane	57	4.276	4.276	(0.621)	580206	50.0000	47.9	9253
	21 MTBE	73	4.323	4.323	(0.628)	1048296	50.0000	47.0	9493
	24 1,1-Dichloroethane ++	63	4.878	4.878	(0.708)	621097	50.0000	48.9	
	22 Acrylonitrile	53	4.956	4.956	(0.719)	514816	250.000	250	
	25 Vinyl Acetate	43	5.179	5.179	(0.752)	265893	50.0000	49.5	
	30 cis-1,2-Dichloroethene	61	5.472	5.472	(0.794)	451503	50.0000	49.7	
	31 2,2-Dichloropropane	77	5.592	5.592	(0.812)	635938	50.0000	51.6	
	34 Bromochloromethane	128	5.689	5.689	(0.826)	230068	50.0000	48.6	
	38 Cyclohexane	56	5.676	5.676	(0.824)	449748	50.0000	48.2	9181
	41 Chloroform +	83	5.781	5.781	(0.839)	734025	50.0000	50.8	
	39 Carbon Tetrachloride	117	5.910	5.910	(0.858)	747372	50.0000	50.9	
$	36 Dibromofluoromethane	111	5.979	5.979	(0.868)	394837	50.0000	49.9	9333
	37 1,1,1-Trichloroethane	97	5.996	5.996	(0.870)	759397	50.0000	53.5	
	42 1,1-Dichloropropene	75	6.133	6.133	(0.890)	388468	50.0000	47.9	
	32 2-Butanone	43	6.147	6.147	(0.892)	169819	50.0000	52.1	
	44 Benzene	78	6.417	6.417	(0.932)	1104247	50.0000	48.6	
$	43 1,2-Dichloroethane-d4	67	6.579	6.579	(0.955)	180390	50.0000	49.4	
	46 1,2-Dichloroethane	62	6.654	6.654	(0.966)	536173	50.0000	49.5	
*	47 FLUOROBENZENE	96	6.889	6.889	(1.000)	983680	50.0000		
	50 Methyl Cyclohexane	83	7.053	7.053	(1.024)	430648	50.0000	47.4	9033
	49 Trichloroethene	130	7.075	7.075	(1.027)	428361	50.0000	57.6	
	52 Dibromomethane	93	7.561	7.561	(1.098)	192449	50.0000	50.7	
	51 1,2-Dichloropropane +	63	7.683	7.683	(1.115)	233342	50.0000	54.7	
	54 Bromodichloromethane	83	7.759	7.759	(1.126)	497833	50.0000	50.5	
M	48 Total 1,2-Dichloroethene	61				912027	100.000	97.8	
	57 1-Bromo-2-chloroethane	144	8.316	8.316	(1.207)	60843	50.0000	46.4	8402
	56 2-Chloroethyl vinyl ether	63	8.456	8.456	(1.228)	51800	50.0000	43.7	
	58 cis-1,3-Dichloropropene	75	8.506	8.506	(1.235)	472105	50.0000	47.5	
M	145 1-3 Dichloropropene total	100				974356	100.000	95.5	0
$	60 Toluene-d8	98	8.729	8.729	(0.839)	1049717	50.0000	47.7	
	61 Toluene +	91	8.790	8.790	(0.845)	1425470	50.0000	50.5	
	66 Tetrachloroethene	164	9.237	9.237	(0.888)	322463	50.0000	52.5	
	59 4-methyl-2-pentanone	43	9.270	9.270	(1.346)	232682	50.0000	47.2	
	62 trans-1,3-Dichloropropene	75	9.295	9.295	(1.349)	502251	50.0000	47.9	
	65 1,1,2-Trichloroethane	97	9.474	9.474	(0.910)	286604	50.0000	47.4	
	69 Dibromochloromethane	129	9.652	9.652	(0.928)	408415	50.0000	49.2	
	67 1,3-Dichloropropane	76	9.766	9.766	(0.939)	452824	50.0000	55.9	
	70 1,2-Dibromoethane(EDB)	107	9.900	9.900	(0.951)	290406	50.0000	51.9	
	68 2-Hexanone	43	10.157	10.157	(0.976)	168590	50.0000	46.2	
*	71 CHLOROBENZENE-d5	82	10.405	10.405	(1.000)	502235	50.0000		
	140 1-Chlorohexane	91	10.411	10.411	(1.511)	380846	50.0000	55.1	8971
	72 Chlorobenzene ++	112	10.419	10.419	(1.001)	1067779	50.0000	48.1	
	73 Ethylbenzene +	106	10.452	10.452	(1.005)	556569	50.0000	55.0	
	74 1,1,1,2-Tetrachloroethane	133	10.483	10.483	(1.008)	433790	50.0000	50.4	
	75 p,m-Xylene	106	10.592	10.592	(1.018)	1412927	100.000	100	
	76 o-Xylene	106	10.977	10.977	(1.055)	635887	50.0000	49.4	

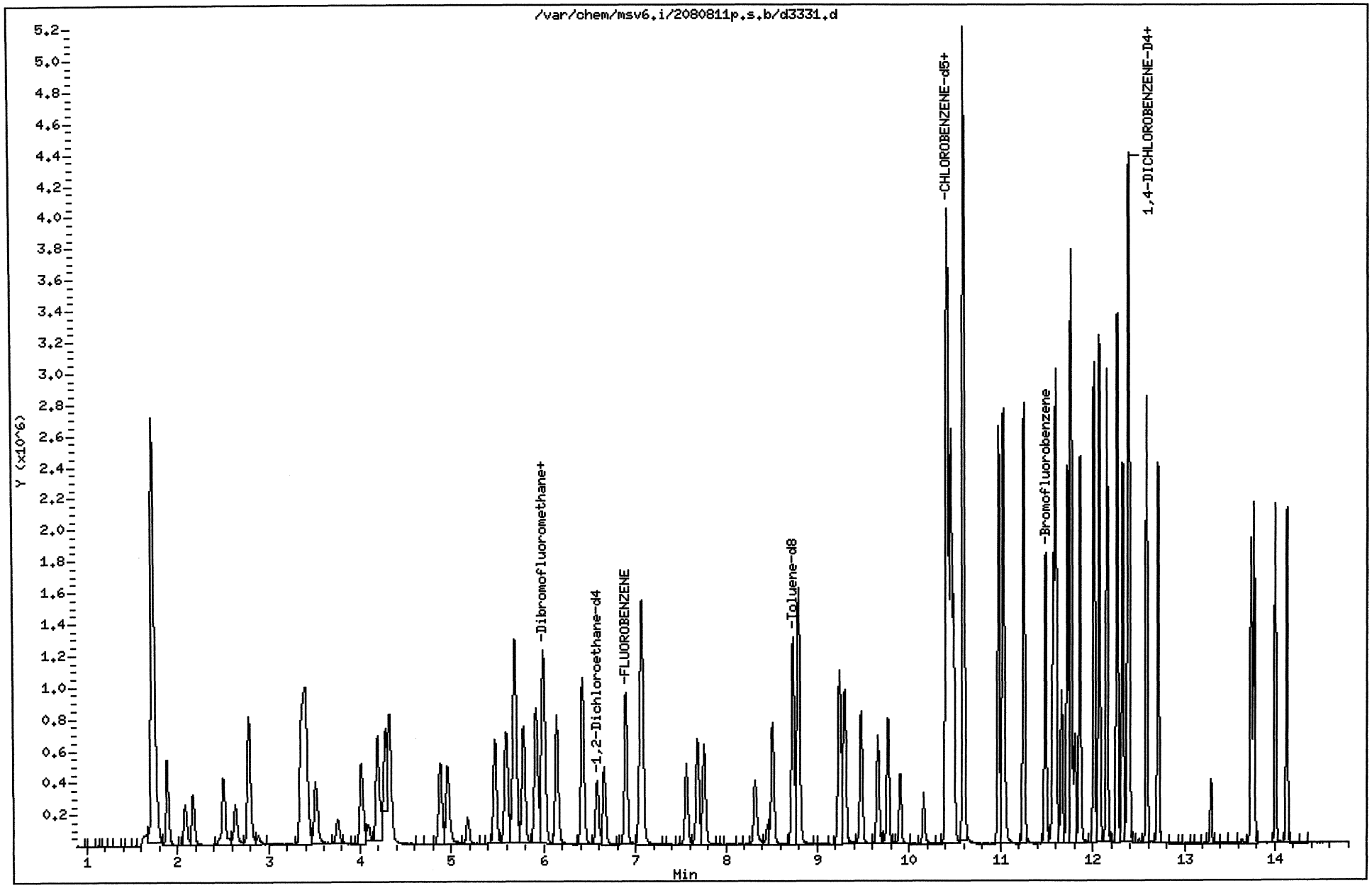
	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	77 Styrene	104	11.027	11.027	(1.060)	1130238	50.0000	49.2	
	78 Bromoform ++	173	11.041	11.041	(1.061)	360252	50.0000	57.1	
	79 Isopropylbenzene	105	11.250	11.250	(1.081)	1596238	50.0000	49.1	
$	80 Bromofluorobenzene	174	11.487	11.487	(1.104)	508153	50.0000	50.8	
	84 Bromobenzene	77	11.568	11.568	(0.935)	727692	50.0000	51.9	
	86 n-Propylbenzene	91	11.596	11.596	(0.937)	1896563	50.0000	49.8	
	81 1,1,2,2-Tetrachloroethane++	83	11.660	11.660	(0.943)	353732	50.0000	52.3	
	87 2-Chlorotoluene	91	11.721	11.721	(0.947)	1355516	50.0000	50.6	
	88 1,3,5-Trimethylbenzene	105	11.758	11.758	(0.950)	1565956	50.0000	49.7	
	85 1,2,3-Trichloropropane	75	11.766	11.766	(0.951)	353992	50.0000	51.0	(M2)
	83 trans-1,4-Dichloro-2-Butene	53	11.802	11.802	(0.954)	115310	50.0000	47.9	
	90 4-Chlorotoluene	91	11.855	11.855	(0.958)	1251417	50.0000	50.4	
	91 tert-butylbenzene	91	12.011	12.011	(0.971)	861532	50.0000	49.3	
	93 1,2,4-Trimethylbenzene	105	12.064	12.064	(0.975)	1567411	50.0000	48.8	
	94 sec-Butylbenzene	105	12.148	12.148	(0.982)	1695694	50.0000	48.6	
	92 p-Isopropyltoluene	119	12.259	12.259	(0.991)	1655585	50.0000	47.8	
	96 1,3-Dichlorobenzene	146	12.318	12.318	(0.996)	932516	50.0000	54.3	
*	97 1,4-DICHLOROBENZENE-D4	152	12.371	12.371	(1.000)	649319	50.0000		
M	99 TOTAL XYLENE	106				2048814	150.000	150	
	98 1,4-Dichlorobenzene	146	12.382	12.382	(1.001)	1013453	50.0000	48.0	
	100 n-Butylbenzene	91	12.577	12.577	(1.017)	1184987	50.0000	46.6	
	102 1,2-Dichlorobenzene	146	12.703	12.703	(1.027)	891294	50.0000	47.5	
	106 1,2-Dibromo-3-Chloropropane	157	13.291	13.291	(1.074)	91090	50.0000	46.4	
	109 Hexachlorobutadiene	225	13.735	13.735	(1.110)	366712	50.0000	46.7	
	108 1,2,4-Trichlorobenzene	180	13.765	13.765	(1.113)	570790	50.0000	45.4	
	110 Naphthalene	128	14.002	14.002	(1.132)	1258144	50.0000	43.5	
	111 1,2,3-Trichlorobenzene	180	14.128	14.128	(1.142)	583939	50.0000	45.9	

QC Flag Legend

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

Data File: /var/chem/msv6.i/2080811p.s.b/d3331.d
Date : 12-AUG-2008 02:28
Client ID: V6STD050PPB
Sample Info: 1203*V6STD050PPB
Purge Volume: 5.0
Column phase: RTX-VMS-30M

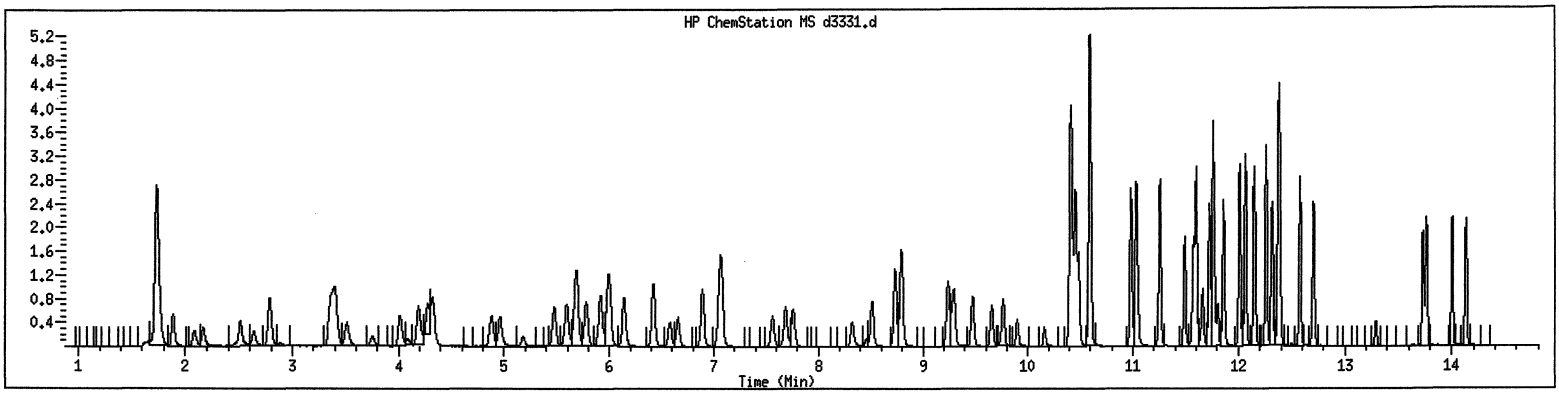
Instrument: msv6.i
Operator: AGC
Column diameter: 0.25



Data file : /var/chem/msv6.i/2080811p.s.b/d3331.d
Report Date: 08/12/2008 16:18

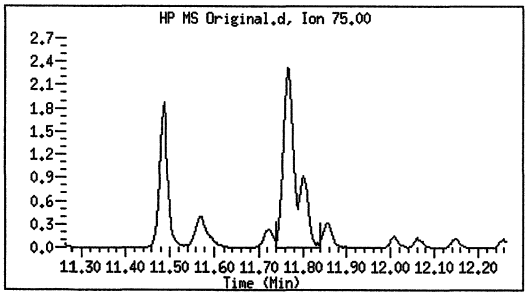
MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1203	SampleType	: CALIB_3
Injection Date	: 08/12/2008 02:28	Instrument	: msv6.i
Operator	: AGC		
Sample Info	: 1203*V6STD050PPB		
Misc Info	: MSV~14022~*1*ADI		
Method	: /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



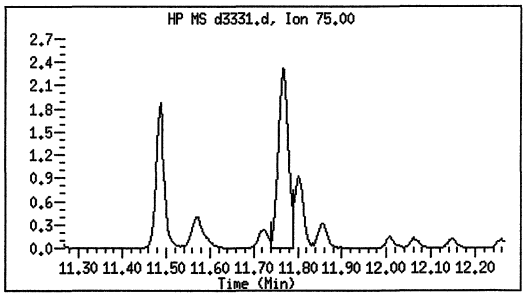
Original | Final

85 1,2,3-Trichloropropane CAS#: 96-18-4 Reason: M2



Electronic Signature Applied

User: adi
Date: 08/12/2008 14:34



M2 - Target system integrated incorrectly

GCAL, Inc.

Data file : /var/chem/msv6.i/2080811p.s.b/d3332.d
Lab Smp Id: 1204 Client Smp ID: V6STD100PPB
Inj Date : 12-AUG-2008 02:50
Operator : AGC Inst ID: msv6.i
Smp Info : 1204*V6STD100PPB
Misc Info : MSV~14022~*1*ADI
Comment :
Method : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Meth Date : 12-Aug-2008 16:18 adi Quant Type: ISTD
Cal Date : 12-AUG-2008 02:50 Cal File: d3332.d
Als bottle: 8 Calibration Sample, Level: 4
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.888	1.888	(0.274)	1256489	100.000	98.6	
2 Chloromethane ++	50	2.086	2.086	(0.303)	777819	100.000	99.9	
3 Vinyl Chloride +	62	2.170	2.170	(0.315)	881585	100.000	98.5	
5 Bromomethane	94	2.513	2.513	(0.365)	737680	100.000	107	
6 Chloroethane	64	2.633	2.633	(0.382)	582072	100.000	107	
7 Trichlorofluoromethane	101	2.786	2.786	(0.404)	1939844	100.000	99.8	
11 1,1-Dichloroethene +	96	3.350	3.350	(0.486)	761945	100.000	111	
14 Carbon Disulfide	76	3.380	3.380	(0.491)	1973921	100.000	110	
10 1,1,2Trichlotrifluoroethane	101	3.403	3.403	(0.494)	831485	100.000	98.6	
13 Methyl Iodide	142	3.514	3.514	(0.510)	1348094	100.000	112	
9 Acrolein	56	3.751	3.751	(0.544)	373753	500.000	499	
17 Methylene Chloride	49	4.013	4.013	(0.582)	806461	100.000	96.0	
12 Acetone	43	4.089	4.089	(0.593)	387065	100.000	100	
19 trans-1,2-Dichloroethene	61	4.186	4.186	(0.607)	963910	100.000	97.4	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	20 Methyl Acetate	43	4.225	4.225	(0.613)	472980	100.000	99.2	8638
	23 Hexane	57	4.278	4.278	(0.621)	1244062	100.000	97.2	9301
	21 MTBE	73	4.320	4.320	(0.627)	2256315	100.000	97.1	9415
	24 1,1-Dichloroethane ++	63	4.881	4.881	(0.708)	1249923	100.000	96.3	
	22 Acrylonitrile	53	4.956	4.956	(0.719)	1061099	500.000	504	
	25 Vinyl Acetate	43	5.179	5.179	(0.752)	566793	100.000	103	
	30 cis-1,2-Dichloroethene	61	5.472	5.472	(0.794)	924456	100.000	98.9	
	31 2,2-Dichloropropane	77	5.597	5.597	(0.812)	1295848	100.000	103	
	34 Bromochloromethane	128	5.695	5.695	(0.826)	452272	100.000	93.6	
	38 Cyclohexane	56	5.681	5.681	(0.824)	954476	100.000	97.9	9095
	41 Chloroform +	83	5.776	5.776	(0.838)	1454550	100.000	99.3	
	39 Carbon Tetrachloride	117	5.915	5.915	(0.858)	1521255	100.000	101	
$	36 Dibromofluoromethane	111	5.985	5.985	(0.868)	400294	50.0000	49.5	7149
	37 1,1,1-Trichloroethane	97	5.999	5.999	(0.871)	1521974	100.000	105	
	42 1,1-Dichloropropene	75	6.138	6.138	(0.891)	833141	100.000	98.2	
	32 2-Butanone	43	6.147	6.147	(0.892)	321567	100.000	99.1	
	44 Benzene	78	6.420	6.420	(0.932)	2319524	100.000	98.5	
$	43 1,2-Dichloroethane-d4	67	6.579	6.579	(0.955)	185408	50.0000	49.7	
	46 1,2-Dichloroethane	62	6.657	6.657	(0.966)	1105705	100.000	100	
*	47 FLUOROBENZENE	96	6.891	6.891	(1.000)	1004245	50.0000		
	50 Methyl Cyclohexane	83	7.050	7.050	(1.023)	945857	100.000	98.7	8469
	49 Trichloroethene	130	7.072	7.072	(1.026)	872561	100.000	115	
	52 Dibromomethane	93	7.558	7.558	(1.097)	403390	100.000	104	
	51 1,2-Dichloropropane +	63	7.683	7.683	(1.115)	487201	100.000	112	
	54 Bromodichloromethane	83	7.753	7.753	(1.125)	1016116	100.000	101	
M	48 Total 1,2-Dichloroethene	61				1888366	200.000	196	
	57 1-Bromo-2-chloroethane	144	8.325	8.325	(1.208)	136245	100.000	98.4	8631
	56 2-Chloroethyl vinyl ether	63	8.450	8.450	(1.226)	148684	100.000	104	
	58 cis-1,3-Dichloropropene	75	8.509	8.509	(1.235)	1030339	100.000	98.8	
M	145 1-3 Dichloropropene total	100				2127538	200.000	199	0
$	60 Toluene-d8	98	8.729	8.729	(0.839)	1074753	50.0000	46.1	
	61 Toluene +	91	8.790	8.790	(0.845)	2965351	100.000	98.8	
	66 Tetrachloroethene	164	9.236	9.236	(0.888)	710322	100.000	109	
	59 4-methyl-2-pentanone	43	9.273	9.273	(1.346)	507957	100.000	97.3	
	62 trans-1,3-Dichloropropene	75	9.298	9.298	(1.349)	1097199	100.000	100	
	65 1,1,2-Trichloroethane	97	9.473	9.473	(0.910)	594647	100.000	92.9	
	69 Dibromochloromethane	129	9.657	9.657	(0.928)	882141	100.000	100	
	67 1,3-Dichloropropane	76	9.763	9.763	(0.938)	951000	100.000	111	
	70 1,2-Dibromoethane(EDB)	107	9.900	9.900	(0.951)	627017	100.000	106	
	68 2-Hexanone	43	10.157	10.157	(0.976)	399246	100.000	96.5	
*	71 CHLOROBENZENE-d5	82	10.405	10.405	(1.000)	531508	50.0000		
	140 1-Chlorohexane	91	10.410	10.410	(1.511)	731607	100.000	97.2	9384
	72 Chlorobenzene ++	112	10.422	10.422	(1.002)	2210803	100.000	94.2	
	73 Ethylbenzene +	106	10.452	10.452	(1.005)	1170086	100.000	109	
	74 1,1,1,2-Tetrachloroethane	133	10.483	10.483	(1.008)	880872	100.000	96.6	
	75 p,m-Xylene	106	10.594	10.594	(1.018)	2983253	200.000	197	
	76 o-Xylene	106	10.976	10.976	(1.055)	1382985	100.000	99.1	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	77 Styrene	104	11.027	11.027	(1.060)	2445007	100.000	98.5	
	78 Bromoform ++	173	11.041	11.041	(1.061)	765118	100.000	115	
	79 Isopropylbenzene	105	11.250	11.250	(1.081)	3480542	100.000	97.8	
$	80 Bromofluorobenzene	174	11.487	11.487	(1.104)	525945	50.0000	49.7	
	84 Bromobenzene	77	11.570	11.570	(0.935)	1534210	100.000	104	
	86 n-Propylbenzene	91	11.596	11.596	(0.937)	4065811	100.000	99.6	
	81 1,1,2,2-Tetrachloroethane++	83	11.660	11.660	(0.942)	723137	100.000	102	
	87 2-Chlorotoluene	91	11.721	11.721	(0.947)	2879935	100.000	101	
	88 1,3,5-Trimethylbenzene	105	11.757	11.757	(0.950)	3331736	100.000	98.5	
	85 1,2,3-Trichloropropane	75	11.768	11.768	(0.951)	769124	100.000	105	
	83 trans-1,4-Dichloro-2-Butene	53	11.805	11.805	(0.954)	254773	100.000	98.6	
	90 4-Chlorotoluene	91	11.858	11.858	(0.958)	2632282	100.000	99.1	
	91 tert-butylbenzene	91	12.011	12.011	(0.971)	1870873	100.000	99.1	
	93 1,2,4-Trimethylbenzene	105	12.064	12.064	(0.975)	3387291	100.000	97.9	
	94 sec-Butylbenzene	105	12.151	12.151	(0.982)	3680662	100.000	97.5	
	92 p-Isopropyltoluene	119	12.259	12.259	(0.991)	3667578	100.000	97.2	
	96 1,3-Dichlorobenzene	146	12.318	12.318	(0.995)	2000037	100.000	110	
*	97 1,4-DICHLOROBENZENE-D4	152	12.374	12.374	(1.000)	685440	50.0000		
M	99 TOTAL XYLENE	106				4366238	300.000	296	
	98 1,4-Dichlorobenzene	146	12.385	12.385	(1.001)	2165802	100.000	97.2	
	100 n-Butylbenzene	91	12.577	12.577	(1.016)	2684027	100.000	96.4	
	102 1,2-Dichlorobenzene	146	12.705	12.705	(1.027)	1959705	100.000	97.1	
	106 1,2-Dibromo-3-Chloropropane	157	13.291	13.291	(1.074)	231633	100.000	103	
	109 Hexachlorobutadiene	225	13.734	13.734	(1.110)	849678	100.000	100	
	108 1,2,4-Trichlorobenzene	180	13.765	13.765	(1.112)	1463201	100.000	99.3	
	110 Naphthalene	128	13.999	13.999	(1.131)	3248576	100.000	95.4	
	111 1,2,3-Trichlorobenzene	180	14.128	14.128	(1.142)	1411498	100.000	99.2	

Data File: /var/chem/msv6.i/2080811p.s.b/d3332.d

Date : 12-AUG-2008 02:50

Client ID: V6STD100PPB

Instrument: msv6.i

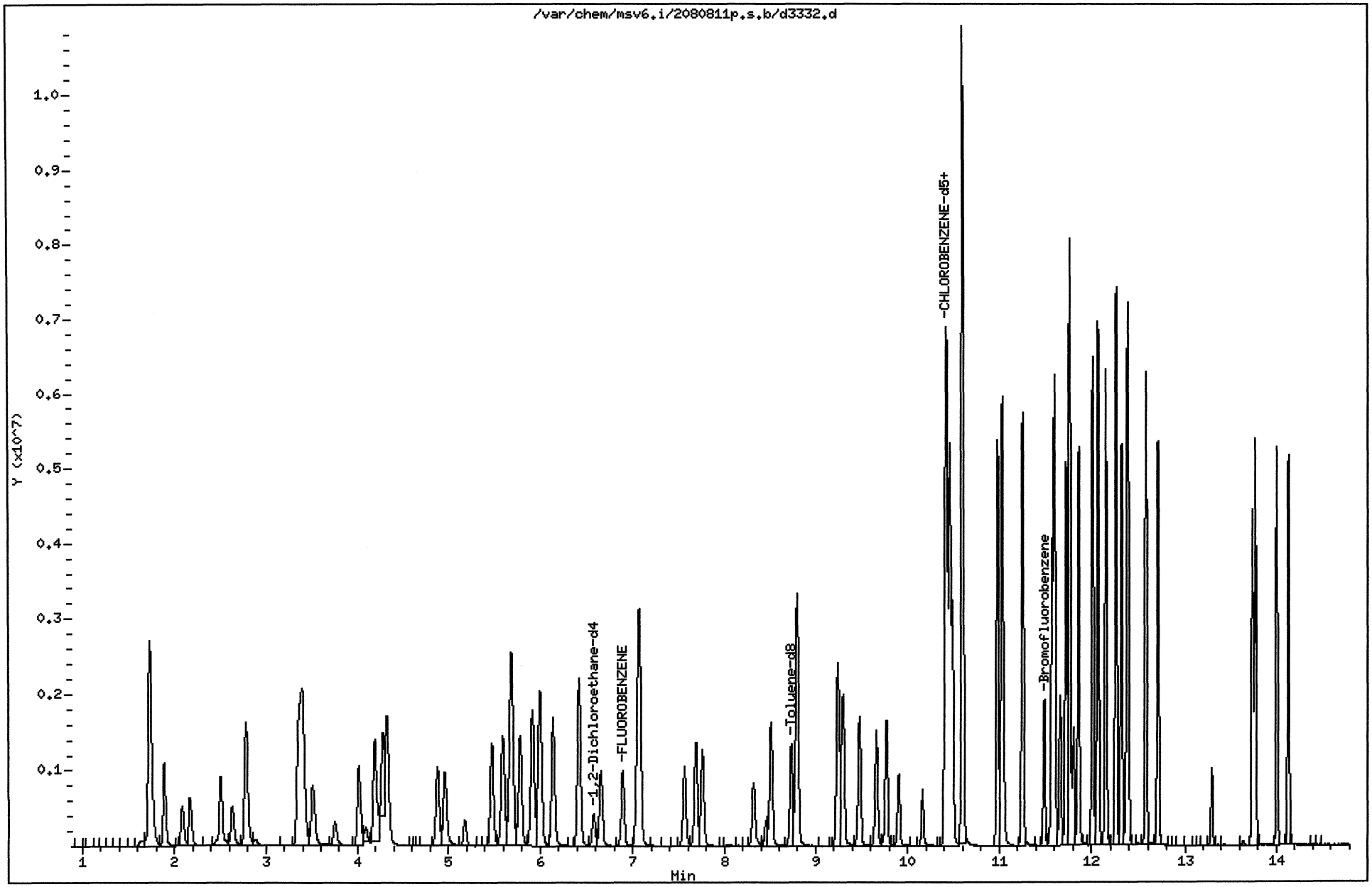
Sample Info: 1204*V6STD100PPB

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

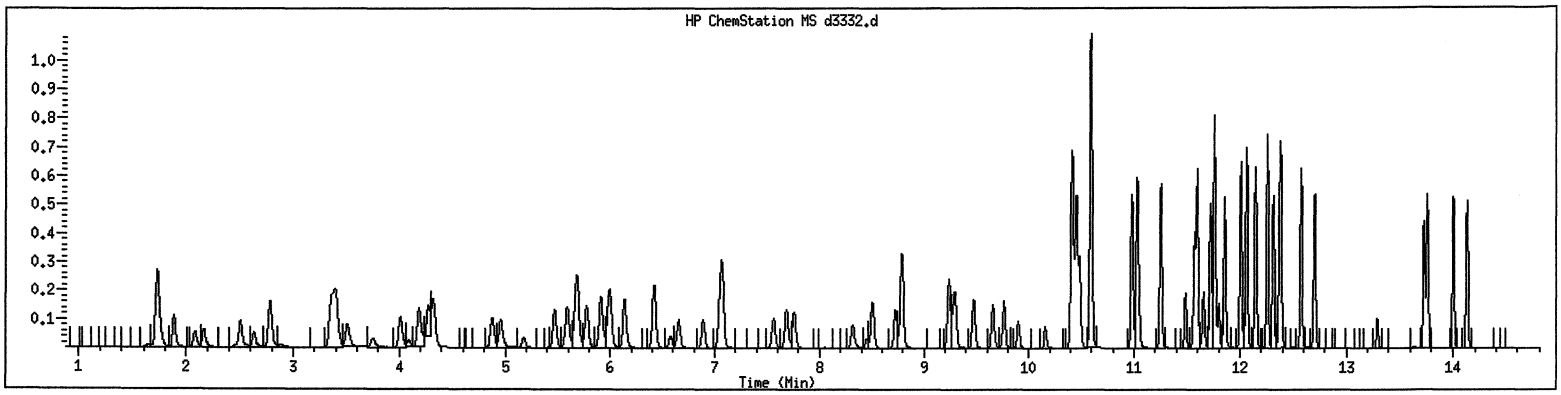
Column diameter: 0.25



Data file : /var/chem/msv6.i/2080811p.s.b/d3332.d
Report Date: 08/12/2008 16:18

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1204	SampleType	: CALIB_4
Injection Date	: 08/12/2008 02:50	Instrument	: msv6.i
Operator	: AGC		
Sample Info	: 1204*V6STD100PPB		
Misc Info	: MSV~14022~*1*ADI		
Method	: /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



NO MANUAL INTEGRATIONS

GCAL, Inc.

Data file : /var/chem/msv6.i/2080811p.s.b/d3333.d
Lab Smp Id: 1205 Client Smp ID: V6STD200PPB
Inj Date : 12-AUG-2008 03:12
Operator : AGC Inst ID: msv6.i
Smp Info : 1205*V6STD200PPB
Misc Info : MSV~14022~*1*ADI
Comment :
Method : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Meth Date : 12-Aug-2008 16:18 adi Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 9 Calibration Sample, Level: 5
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.886	1.886	(0.274)	2677413	200.000	201	(A)
2 Chloromethane ++	50	2.084	2.084	(0.302)	1578148	200.000	195	
3 Vinyl Chloride +	62	2.167	2.167	(0.314)	1891802	200.000	201	(A)
5 Bromomethane	94	2.507	2.507	(0.364)	1606873	200.000	225	(A)
6 Chloroethane	64	2.627	2.627	(0.381)	1210048	200.000	214	(A)
7 Trichlorofluoromethane	101	2.778	2.778	(0.403)	4075177	200.000	200	(A)
11 1,1-Dichloroethene +	96	3.352	3.352	(0.486)	1646831	200.000	230	(A)
14 Carbon Disulfide	76	3.375	3.375	(0.490)	4335125	200.000	232	(A)
10 1,1,2Trichlotrifluoroethane	101	3.400	3.400	(0.493)	1777305	200.000	201	(A)
13 Methyl Iodide	142	3.509	3.509	(0.509)	2858361	200.000	228	(A)
9 Acrolein	56	3.751	3.751	(0.544)	823349	1000.00	1060	(A)
17 Methylene Chloride	49	4.010	4.010	(0.582)	1724442	200.000	197	
12 Acetone	43	4.089	4.089	(0.593)	797802	200.000	200	
19 trans-1,2-Dichloroethene	61	4.183	4.183	(0.607)	2092255	200.000	202	(A)

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	20 Methyl Acetate	43	4.228	4.228	(0.614)	999911	200.000	201	7935(A)
	23 Hexane	57	4.270	4.270	(0.620)	2731440	200.000	202	9167(A)
	21 MTBE	73	4.320	4.320	(0.627)	4931021	200.000	202	9434(A)
	24 1,1-Dichloroethane ++	63	4.878	4.878	(0.708)	2634558	200.000	195	
	22 Acrylonitrile	53	4.961	4.961	(0.720)	2262841	1000.00	1030	(A)
	25 Vinyl Acetate	43	5.173	5.173	(0.751)	1265264	200.000	222	(A)
	30 cis-1,2-Dichloroethene	61	5.472	5.472	(0.794)	1958394	200.000	201	(A)
	31 2,2-Dichloropropane	77	5.594	5.594	(0.812)	2693810	200.000	206	(A)
	34 Bromochloromethane	128	5.692	5.692	(0.826)	906374	200.000	180	
	38 Cyclohexane	56	5.673	5.673	(0.823)	2065797	200.000	202	8697(A)
	41 Chloroform +	83	5.778	5.778	(0.839)	3039404	200.000	200	(A)
	39 Carbon Tetrachloride	117	5.915	5.915	(0.858)	3153889	200.000	200	
$	36 Dibromofluoromethane	111	5.979	5.979	(0.868)	358009	50.0000	42.6	6261
	37 1,1,1-Trichloroethane	97	5.996	5.996	(0.870)	2811555	200.000	186	
	42 1,1-Dichloropropene	75	6.135	6.135	(0.890)	1799070	200.000	202	(A)
	32 2-Butanone	43	6.149	6.149	(0.892)	664995	200.000	200	
	44 Benzene	78	6.417	6.417	(0.931)	4965300	200.000	201	(A)
$	43 1,2-Dichloroethane-d4	67	6.579	6.579	(0.955)	185841	50.0000	47.9	
	46 1,2-Dichloroethane	62	6.654	6.654	(0.966)	2269051	200.000	197	
*	47 FLUOROBENZENE	96	6.891	6.891	(1.000)	1044798	50.0000		
	50 Methyl Cyclohexane	83	7.053	7.053	(1.023)	2037456	200.000	201	8920(A)
	49 Trichloroethene	130	7.072	7.072	(1.026)	1825047	200.000	231	(A)
	52 Dibromomethane	93	7.563	7.563	(1.098)	856094	200.000	212	(A)
	51 1,2-Dichloropropane +	63	7.686	7.686	(1.115)	1040168	200.000	230	(A)
	54 Bromodichloromethane	83	7.758	7.758	(1.126)	2122359	200.000	203	(A)
M	48 Total 1,2-Dichloroethene	61				4050649	400.000	402	
	57 1-Bromo-2-chloroethane	144	8.322	8.322	(1.208)	294634	200.000	202	8664(A)
	56 2-Chloroethyl vinyl ether	63	8.456	8.456	(1.227)	392335	200.000	200	
	58 cis-1,3-Dichloropropene	75	8.509	8.509	(1.235)	2214371	200.000	201	(A)
M	145 1-3 Dichloropropene total	100				4520259	400.000	402	0
$	60 Toluene-d8	98	8.729	8.729	(0.839)	1123733	50.0000	46.1	
	61 Toluene +	91	8.793	8.793	(0.845)	6316481	200.000	201	(A)
	66 Tetrachloroethene	164	9.239	9.239	(0.888)	1536458	200.000	226	(A)
	59 4-methyl-2-pentanone	43	9.273	9.273	(1.346)	1116605	200.000	202	(A)
	62 trans-1,3-Dichloropropene	75	9.295	9.295	(1.349)	2305888	200.000	201	(A)
	65 1,1,2-Trichloroethane	97	9.473	9.473	(0.910)	1228936	200.000	184	
	69 Dibromochloromethane	129	9.657	9.657	(0.928)	1910236	200.000	208	(A)
	67 1,3-Dichloropropane	76	9.766	9.766	(0.939)	2045806	200.000	228	(A)
	70 1,2-Dibromoethane(EDB)	107	9.903	9.903	(0.952)	1346783	200.000	218	(A)
	68 2-Hexanone	43	10.157	10.157	(0.976)	903946	200.000	203	(A)
*	71 CHLOROBENZENE-d5	82	10.405	10.405	(1.000)	555876	50.0000		
	140 1-Chlorohexane	91	10.410	10.410	(1.511)	1961456	200.000	200	8651(A)
	72 Chlorobenzene ++	112	10.422	10.422	(1.002)	4713696	200.000	192	
	73 Ethylbenzene +	106	10.455	10.455	(1.005)	2479571	200.000	221	(A)
	74 1,1,1,2-Tetrachloroethane	133	10.486	10.486	(1.008)	1839101	200.000	193	
	75 p,m-Xylene	106	10.594	10.594	(1.018)	6395787	400.000	402	(A)
	76 o-Xylene	106	10.979	10.979	(1.055)	2965739	200.000	201	(A)

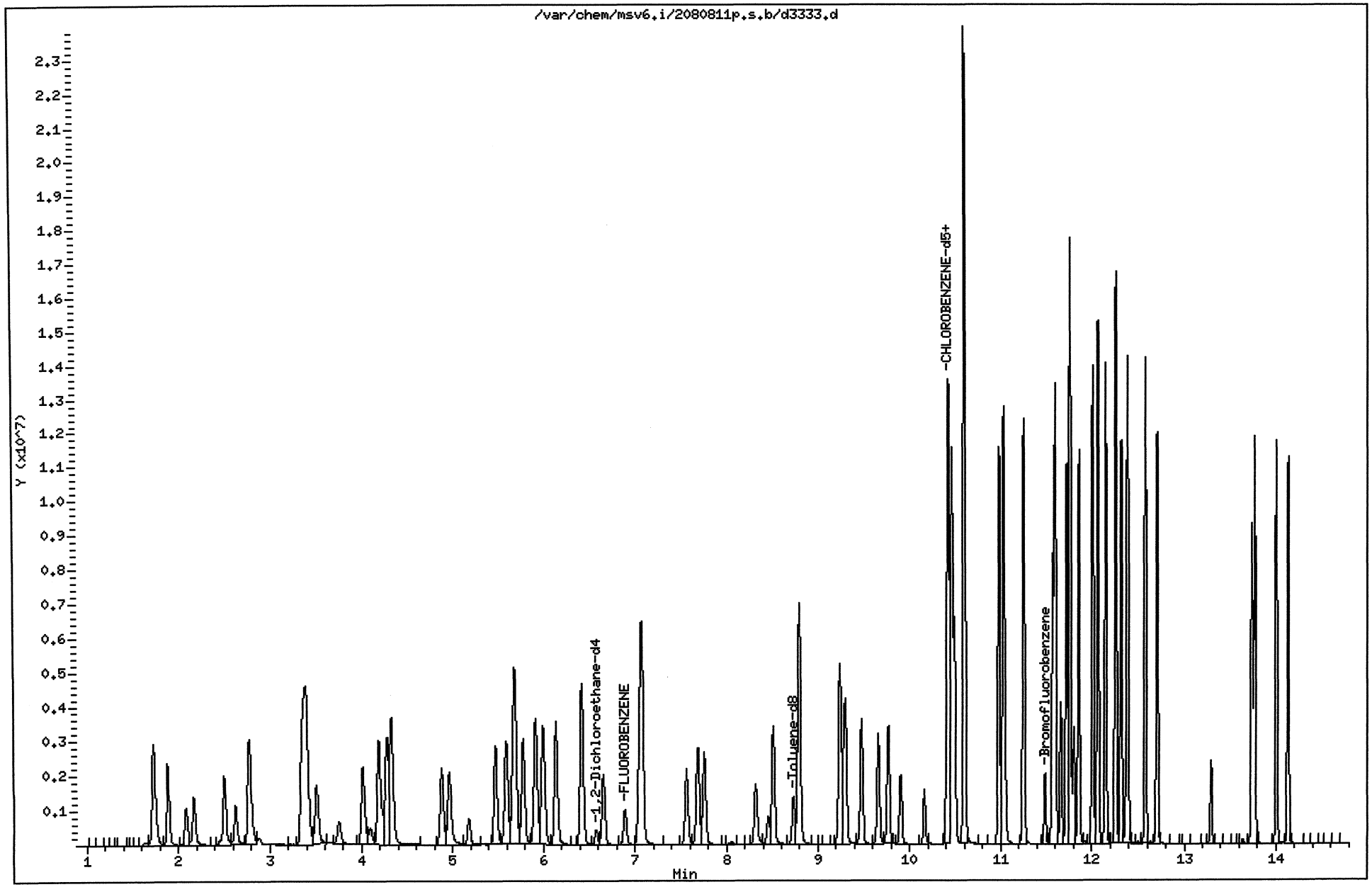
	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	77 Styrene	104	11.027	11.027	(1.060)	5269991	200.000	201	(A)
	78 Bromoform ++	173	11.041	11.041	(1.061)	1628498	200.000	233	(A)
	79 Isopropylbenzene	105	11.250	11.250	(1.081)	7622580	200.000	201	(A)
$	80 Bromofluorobenzene	174	11.487	11.487	(1.104)	542603	50.0000	49.1	
	84 Bromobenzene	77	11.570	11.570	(0.935)	3242816	200.000	206	(A)
	86 n-Propylbenzene	91	11.598	11.598	(0.937)	8776805	200.000	200	(A)
	81 1,1,2,2-Tetrachloroethane++	83	11.660	11.660	(0.942)	1488748	200.000	198	
	87 2-Chlorotoluene	91	11.724	11.724	(0.947)	6122675	200.000	200	
	88 1,3,5-Trimethylbenzene	105	11.757	11.757	(0.950)	7293656	200.000	201	(A)
	85 1,2,3-Trichloropropane	75	11.768	11.768	(0.951)	1602253	200.000	206	(A)
	83 trans-1,4-Dichloro-2-Butene	53	11.805	11.805	(0.954)	557995	200.000	201	(A)
	90 4-Chlorotoluene	91	11.858	11.858	(0.958)	5708733	200.000	201	(A)
	91 tert-butylbenzene	91	12.011	12.011	(0.970)	4079244	200.000	201	(A)
	93 1,2,4-Trimethylbenzene	105	12.067	12.067	(0.975)	7491073	200.000	201	(A)
	94 sec-Butylbenzene	105	12.148	12.148	(0.982)	8200768	200.000	202	(A)
	92 p-Isopropyltoluene	119	12.259	12.259	(0.991)	8232409	200.000	202	(A)
	96 1,3-Dichlorobenzene	146	12.318	12.318	(0.995)	4403370	200.000	228	(A)
*	97 1,4-DICHLOROBENZENE-D4	152	12.376	12.376	(1.000)	729722	50.0000		
M	99 TOTAL XYLENE	106				9361526	600.000	602	
	98 1,4-Dichlorobenzene	146	12.385	12.385	(1.001)	4770615	200.000	201	(A)
	100 n-Butylbenzene	91	12.577	12.577	(1.016)	6106647	200.000	203	(A)
	102 1,2-Dichlorobenzene	146	12.705	12.705	(1.027)	4383127	200.000	202	(A)
	106 1,2-Dibromo-3-Chloropropane	157	13.291	13.291	(1.074)	566538	200.000	200	
	109 Hexachlorobutadiene	225	13.734	13.734	(1.110)	1831569	200.000	201	(A)
	108 1,2,4-Trichlorobenzene	180	13.765	13.765	(1.112)	3289173	200.000	201	(A)
	110 Naphthalene	128	13.999	13.999	(1.131)	7718645	200.000	203	(A)
	111 1,2,3-Trichlorobenzene	180	14.128	14.128	(1.141)	3122072	200.000	201	(A)

QC Flag Legend

A - Target compound detected but, quantitated amount exceeded maximum amount.

Data File: /var/chem/msv6.i/2080811p.s.b/d3333.d
Date : 12-AUG-2008 03:12
Client ID: V6STD200PPB
Sample Info: 1205*V6STD200PPB
Purge Volume: 5.0
Column phase: RTX-VMS-30M

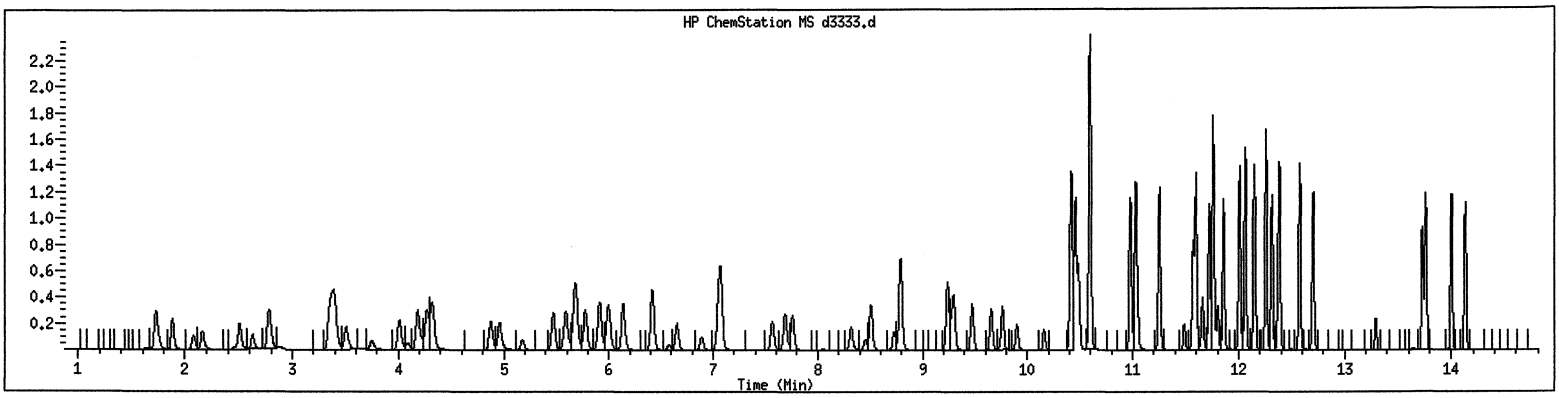
Instrument: msv6.i
Operator: AGC
Column diameter: 0.25



Data file : /var/chem/msv6.i/2080811p.s.b/d3333.d
Report Date: 08/12/2008 16:18

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1205	SampleType	: CALIB_5
Injection Date	: 08/12/2008 03:12	Instrument	: msv6.i
Operator	: AGC		
Sample Info	: 1205*V6STD200PPB		
Misc Info	: MSV~14022~*1*ADI		
Method	: /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



NO MANUAL INTEGRATIONS

Data File: /var/chem/msv6.i/2080811p.s.b/d3335.d
Report Date: 12-Aug-2008 16:18

GCAL, Inc.

RECOVERY REPORT

Client Name:
Sample Matrix: LIQUID
Lab Smp Id: 1600
Level: LOW
Data Type: MS DATA
SpikeList File: ICV.spk
Sublist File: 8260b.sub
Method File: /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Misc Info: MSV~14022~*1*ADI

Client SDG: 2080811p.s
Fraction: VOA
Client Smp ID: V6ICV
Operator: ADI
SampleType: LCS
Quant Type: ISTD

SPIKE	COMPOUND	CONC ADDED ug/L	CONC RECOVERED ug/L	% RECOVERED	LIMITS
1	Dichlorodifluoromethane	50.0	43.3	86.68	60-140
2	Chloromethane ++	50.0	42.1	84.20	70-130
3	Vinyl Chloride +	50.0	41.5	82.95	70-130
5	Bromomethane	50.0	42.2	84.35	60-140
6	Chloroethane	50.0	45.6	91.14	70-130
7	Trichlorofluoromethane	50.0	44.7	89.34	70-130
10	1,1,2Trichlotrifluoroethane	50.0	46.2	92.45	70-130
9	Acrolein	250	219	87.52	60-140
11	1,1-Dichloroethene +	50.0	49.1	98.29	70-130
12	Acetone	50.0	44.1	88.15	60-140
13	Methyl Iodide	50.0	47.8	95.60	70-130
14	Carbon Disulfide	50.0	50.8	101.67	70-130
17	Methylene Chloride	50.0	47.0	93.99	70-130
21	MTBE	50.0	49.4	98.80	70-130
19	trans-1,2-Dichloroethene	50.0	48.7	97.44	70-130
22	Acrylonitrile	250	237	94.89	60-140
24	1,1-Dichloroethane ++	50.0	48.2	96.39	70-130
25	Vinyl Acetate	50.0	41.6	83.14	70-130
31	2,2-Dichloropropane	50.0	48.0	96.08	70-130
30	cis-1,2-Dichloroethene	50.0	50.0	99.97	70-130
32	2-Butanone	50.0	46.1	92.15	60-140
34	Bromochloromethane	50.0	50.1	100.29	70-130
41	Chloroform +	50.0	52.0	104.05	70-130
38	Cyclohexane	50.0	45.8	91.54	70-130
37	1,1,1-Trichloroethane	50.0	51.9	103.87	70-130
39	Carbon Tetrachloride	50.0	48.3	96.66	70-130
42	1,1-Dichloropropene	50.0	45.9	91.87	70-130
44	Benzene	50.0	48.5	96.96	70-130
46	1,2-Dichloroethane	50.0	50.6	101.15	70-130
49	Trichloroethene	50.0	56.8	113.68	70-130
50	Methyl Cyclohexane	50.0	45.0	89.90	70-130
51	1,2-Dichloropropane +	50.0	55.3	110.63	70-130
52	Dibromomethane	50.0	53.3	106.66	70-130

SPIKE	COMPOUND	CONC ADDED ug/L	CONC RECOVERED ug/L	% RECOVERED	LIMITS
54	Bromodichloromethane	50.0	49.0	97.97	70-130
56	2-Chloroethyl vinyl ether	50.0	47.5	95.08	60-140
58	cis-1,3-Dichloropropene	50.0	48.2	96.43	70-130
59	4-methyl-2-pentanone	50.0	46.4	92.81	60-140
61	Toluene +	50.0	49.0	97.90	70-130
62	trans-1,3-Dichloropropene	50.0	49.1	98.15	70-130
65	1,1,2-Trichloroethane	50.0	49.1	98.22	70-130
66	Tetrachloroethene	50.0	53.3	106.62	70-130
67	1,3-Dichloropropane	50.0	59.7	119.36	70-130
68	2-Hexanone	50.0	45.9	91.73	60-140
69	Dibromochloromethane	50.0	51.4	102.88	70-130
70	1,2-Dibromoethane(EDB)	50.0	55.9	111.81	70-130
72	Chlorobenzene ++	50.0	49.9	99.88	70-130
73	Ethylbenzene +	50.0	52.9	105.89	70-130
74	1,1,1,2-Tetrachloroethane	50.0	52.4	104.81	70-130
75	p,m-Xylene	100	96.7	96.73	70-130
76	o-Xylene	50.0	49.3	98.53	70-130
77	Styrene	50.0	49.3	98.54	70-130
78	Bromoform ++	50.0	62.6	125.16	70-130
79	Isopropylbenzene	50.0	50.8	101.69	70-130
84	Bromobenzene	50.0	54.4	108.84	70-130
81	1,1,2,2-Tetrachloroethane++	50.0	52.4	104.87	70-130
86	n-Propylbenzene	50.0	49.0	97.99	70-130
85	1,2,3-Trichloropropane	50.0	54.6	109.11	70-130
83	trans-1,4-Dichloro-2-Butene	50.0	50.7	101.37	60-140
87	2-Chlorotoluene	50.0	51.8	103.55	70-130
88	1,3,5-Trimethylbenzene	50.0	48.6	97.12	70-130
90	4-Chlorotoluene	50.0	52.4	104.73	70-130
91	tert-butylbenzene	50.0	50.0	100.03	70-130
93	1,2,4-Trimethylbenzene	50.0	48.0	96.06	70-130
94	sec-Butylbenzene	50.0	49.1	98.28	70-130
92	p-Isopropyltoluene	50.0	46.9	93.72	70-130
96	1,3-Dichlorobenzene	50.0	57.4	114.87	70-130
98	1,4-Dichlorobenzene	50.0	49.3	98.67	70-130
100	n-Butylbenzene	50.0	45.2	90.47	70-130
102	1,2-Dichlorobenzene	50.0	50.0	100.02	70-130
106	1,2-Dibromo-3-Chloropropane	50.0	51.9	103.83	60-140
108	1,2,4-Trichlorobenzene	50.0	48.6	97.13	70-130
109	Hexachlorobutadiene	50.0	45.8	91.57	70-130
110	Naphthalene	50.0	44.9	89.75	70-130
111	1,2,3-Trichlorobenzene	50.0	48.3	96.56	70-130

SURROGATE COMPOUND	CONC ADDED ug/L	CONC RECOVERED ug/L	% RECOVERED	LIMITS
$ 36 Dibromofluoromethane	50.0	49.4	98.74	0-127

SURROGATE COMPOUND	CONC ADDED ug/L	CONC RECOVERED ug/L	% RECOVERED	LIMITS
$ 43 1,2-Dichloroethane-d4	50.0	48.8	97.51	0-127
$ 60 Toluene-d8	50.0	47.6	95.18	0-134
$ 80 Bromofluorobenzene	50.0	51.5	102.97	0-130

GCAL, Inc.

Data file : /var/chem/msv6.i/2080811p.s.b/d3335.d
Lab Smp Id: 1600 Client Smp ID: V6ICV
Inj Date : 12-AUG-2008 03:56
Operator : ADI Inst ID: msv6.i
Smp Info : 1600*V6ICV
Misc Info : MSV~14022~*1*ADI
Comment :
Method : /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m
Meth Date : 12-Aug-2008 16:18 adi Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 11 QC Sample: LCS
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
1 Dichlorodifluoromethane	85	1.886	1.886	(0.274)	554705	43.3423	43.3	
2 Chloromethane ++	50	2.087	2.084	(0.303)	334613	42.0987	42.1	
3 Vinyl Chloride +	62	2.170	2.167	(0.315)	370343	41.4756	41.5	
5 Bromomethane	94	2.508	2.507	(0.364)	295606	42.1744	42.2	
6 Chloroethane	64	2.633	2.627	(0.382)	252949	45.5701	45.6	
7 Trichlorofluoromethane	101	2.786	2.778	(0.404)	873220	44.6719	44.7	
11 1,1-Dichloroethene +	96	3.353	3.352	(0.486)	344857	49.1464	49.1	
14 Carbon Disulfide	76	3.380	3.375	(0.491)	932049	50.8330	50.8	
10 1,1,2Trichlotrifluoroethane	101	3.406	3.400	(0.494)	391627	46.2228	46.2	
13 Methyl Iodide	142	3.514	3.509	(0.510)	587456	47.7977	47.8	
9 Acrolein	56	3.751	3.751	(0.544)	167314	218.804	219	
17 Methylene Chloride	49	4.011	4.010	(0.582)	403006	46.9973	47.0	
12 Acetone	43	4.086	4.089	(0.593)	176720	44.0762	44.1	
19 trans-1,2-Dichloroethene	61	4.186	4.183	(0.607)	486212	48.7177	48.7	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	CONCENTRATIONS FINAL (ug/L)	SIMILARITY
	20 Methyl Acetate	43	4.223	4.228	(0.613)	243262	50.2808	50.3	9445
	23 Hexane	57	4.273	4.270	(0.620)	567833	45.1720	45.2	9254
	21 MTBE	73	4.323	4.320	(0.627)	1151612	49.3980	49.4	9466
	24 1,1-Dichloroethane ++	63	4.878	4.878	(0.708)	638531	48.1966	48.2	
	22 Acrylonitrile	53	4.959	4.961	(0.720)	510078	237.219	237	
	25 Vinyl Acetate	43	5.179	5.173	(0.752)	232671	41.5702	41.6	
	30 cis-1,2-Dichloroethene	61	5.472	5.472	(0.794)	473698	49.9863	50.0	
	31 2,2-Dichloropropane	77	5.592	5.594	(0.811)	617232	48.0418	48.0	
	34 Bromochloromethane	128	5.692	5.692	(0.826)	247492	50.1449	50.1	
	38 Cyclohexane	56	5.678	5.673	(0.824)	444339	45.7720	45.8	9067
	41 Chloroform +	83	5.776	5.778	(0.838)	782832	52.0261	52.0	
	39 Carbon Tetrachloride	117	5.915	5.915	(0.858)	738932	48.3287	48.3	
$	36 Dibromofluoromethane	111	5.982	5.979	(0.868)	407600	49.3682	49.4	9015
	37 1,1,1-Trichloroethane	97	5.996	5.996	(0.870)	768949	51.9332	51.9	
	42 1,1-Dichloropropene	75	6.136	6.135	(0.890)	387851	45.9362	45.9	
	32 2-Butanone	43	6.147	6.149	(0.892)	157818	46.0773	46.1	
	44 Benzene	78	6.417	6.417	(0.931)	1147137	48.4789	48.5	
$	43 1,2-Dichloroethane-d4	67	6.579	6.579	(0.955)	185653	48.7541	48.8	
	46 1,2-Dichloroethane	62	6.654	6.654	(0.966)	570556	50.5770	50.6	
*	47 FLUOROBENZENE	96	6.891	6.891	(1.000)	1025487	50.0000		
	50 Methyl Cyclohexane	83	7.053	7.053	(1.023)	424538	44.9515	45.0	9065
	49 Trichloroethene	130	7.075	7.072	(1.027)	440617	56.8400	56.8	
	52 Dibromomethane	93	7.563	7.563	(1.098)	210920	53.3301	53.3	
	51 1,2-Dichloropropane +	63	7.683	7.686	(1.115)	245979	55.3164	55.3	
	54 Bromodichloromethane	83	7.753	7.758	(1.125)	503724	48.9835	49.0	
M	48 Total 1,2-Dichloroethene	61				959910	98.7040	98.7	
	57 1-Bromo-2-chloroethane	144	8.316	8.322	(1.207)	65809	48.0011	48.0	8495
	56 2-Chloroethyl vinyl ether	63	8.456	8.456	(1.227)	59769	47.5422	47.5	
	58 cis-1,3-Dichloropropene	75	8.512	8.509	(1.235)	499447	48.2131	48.2	
M	145 1-3 Dichloropropene total	100				1035901	97.2888	97.3	0
$	60 Toluene-d8	98	8.732	8.729	(0.839)	1073057	47.5889	47.6	
	61 Toluene +	91	8.790	8.793	(0.845)	1412780	48.9520	49.0	
	66 Tetrachloroethene	164	9.237	9.239	(0.888)	335130	53.3100	53.3	
	59 4-methyl-2-pentanone	43	9.276	9.273	(1.346)	238222	46.4063	46.4	
	62 trans-1,3-Dichloropropene	75	9.295	9.295	(1.349)	536454	49.0757	49.1	
	65 1,1,2-Trichloroethane	97	9.471	9.473	(0.910)	304132	49.1096	49.1	
	69 Dibromochloromethane	129	9.658	9.657	(0.928)	437393	51.4408	51.4	
	67 1,3-Dichloropropane	76	9.766	9.766	(0.939)	495284	59.6793	59.7	
	70 1,2-Dibromoethane(EDB)	107	9.898	9.903	(0.951)	320097	55.9073	55.9	
	68 2-Hexanone	43	10.160	10.157	(0.976)	171152	45.8673	45.9	
*	71 CHLOROBENZENE-d5	82	10.405	10.405	(1.000)	514115	50.0000		
	140 1-Chlorohexane	91	10.411	10.410	(1.511)	352796	49.4119	49.4	8917
	72 Chlorobenzene ++	112	10.422	10.422	(1.002)	1133749	49.9379	49.9	
	73 Ethylbenzene +	106	10.455	10.455	(1.005)	548182	52.9465	52.9	
	74 1,1,1,2-Tetrachloroethane	133	10.486	10.486	(1.008)	462063	52.4044	52.4	
	75 p,m-Xylene	106	10.592	10.594	(1.018)	1393239	96.7304	96.7	
	76 o-Xylene	106	10.977	10.979	(1.055)	648573	49.2653	49.3	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
	77 Styrene	104	11.027	11.027	(1.060)	1159268	49.2720	49.3	
	78 Bromoform ++	173	11.041	11.041	(1.061)	404331	62.5820	62.6	
	79 Isopropylbenzene	105	11.250	11.250	(1.081)	1696310	50.8460	50.8	
$	80 Bromofluorobenzene	174	11.487	11.487	(1.104)	526723	51.4871	51.5	
	84 Bromobenzene	77	11.571	11.570	(0.935)	776785	54.4191	54.4	
	86 n-Propylbenzene	91	11.596	11.598	(0.937)	1899306	48.9948	49.0	
	81 1,1,2,2-Tetrachloroethane++	83	11.657	11.660	(0.942)	360581	52.4328	52.4	
	87 2-Chlorotoluene	91	11.721	11.724	(0.947)	1412477	51.7754	51.8	
	88 1,3,5-Trimethylbenzene	105	11.758	11.757	(0.950)	1556742	48.5593	48.6	
	85 1,2,3-Trichloropropane	75	11.769	11.768	(0.951)	385049	54.5550	54.6	(M2)
	83 trans-1,4-Dichloro-2-Butene	53	11.802	11.805	(0.954)	124297	50.6845	50.7	
	90 4-Chlorotoluene	91	11.858	11.858	(0.958)	1325400	52.3654	52.4	
	91 tert-butylbenzene	91	12.011	12.011	(0.971)	890791	50.0173	50.0	
	93 1,2,4-Trimethylbenzene	105	12.064	12.067	(0.975)	1569266	48.0295	48.0	
	94 sec-Butylbenzene	105	12.148	12.148	(0.982)	1745413	49.1406	49.1	
	92 p-Isopropyltoluene	119	12.259	12.259	(0.991)	1650496	46.8603	46.9	
	96 1,3-Dichlorobenzene	146	12.318	12.318	(0.995)	1003619	57.4347	57.4	
*	97 1,4-DICHLOROBENZENE-D4	152	12.374	12.376	(1.000)	660815	50.0000		
M	99 TOTAL XYLENE	106				2041812	145.996	146	
	98 1,4-Dichlorobenzene	146	12.385	12.385	(1.001)	1059763	49.3366	49.3	
	100 n-Butylbenzene	91	12.577	12.577	(1.016)	1168291	45.2370	45.2	
	102 1,2-Dichlorobenzene	146	12.703	12.705	(1.027)	956101	50.0117	50.0	
	106 1,2-Dibromo-3-Chloropropane	157	13.294	13.291	(1.074)	104770	51.9157	51.9	
	109 Hexachlorobutadiene	225	13.735	13.734	(1.110)	365589	45.7865	45.8	
	108 1,2,4-Trichlorobenzene	180	13.768	13.765	(1.113)	630318	48.5649	48.6	
	110 Naphthalene	128	14.002	13.999	(1.132)	1327960	44.8753	44.9	
	111 1,2,3-Trichlorobenzene	180	14.128	14.128	(1.142)	628579	48.2793	48.3	

QC Flag Legend

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

Data File: /var/chem/msv6.i/2080811p.s.b/d3335.d

Date : 12-AUG-2008 03:56

Client ID: V6ICV

Sample Info: 1600*V6ICV

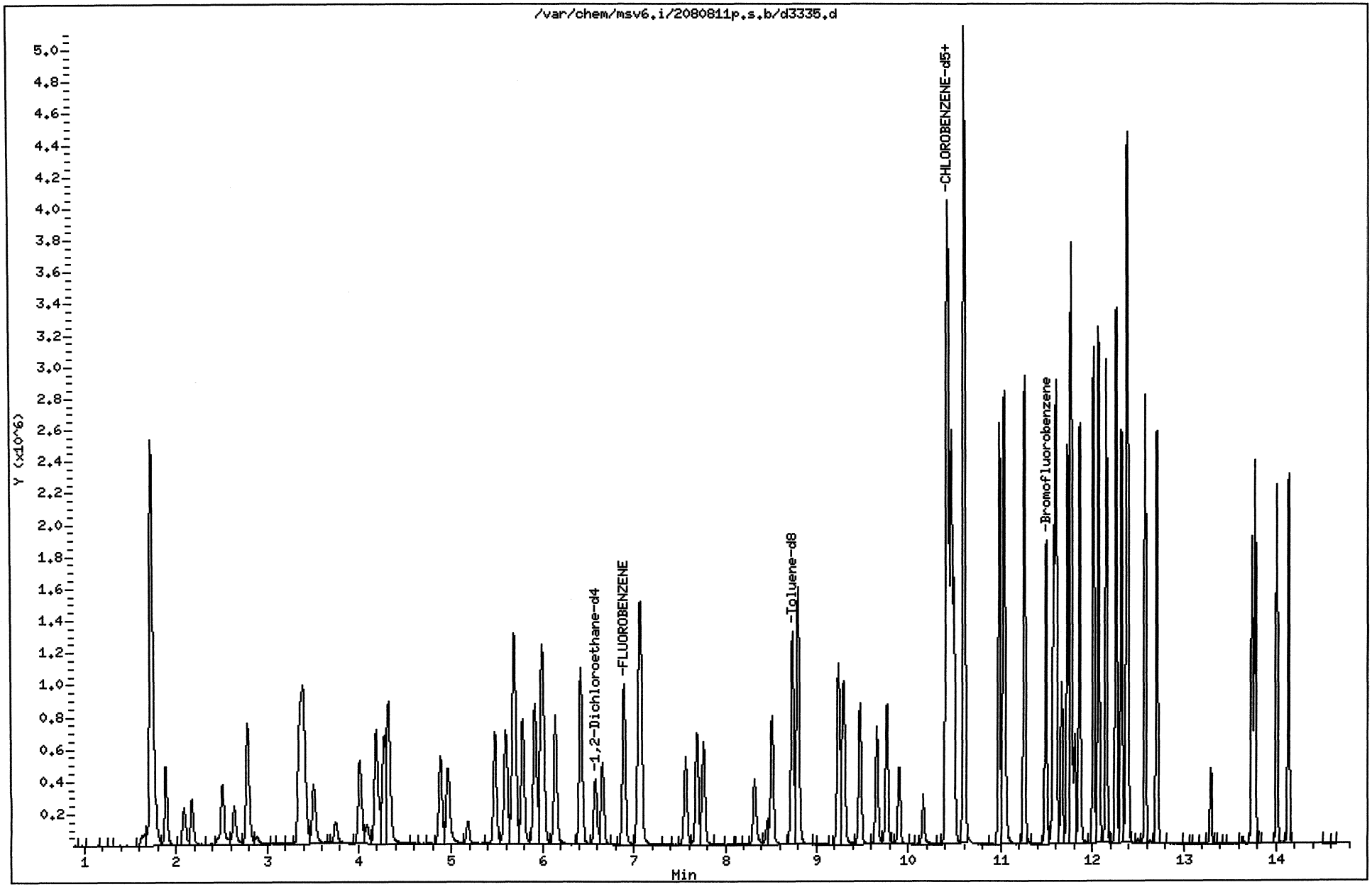
Purge Volume: 5.0

Column phase: RTX-VMS-30M

Instrument: msv6.i

Operator: ADI

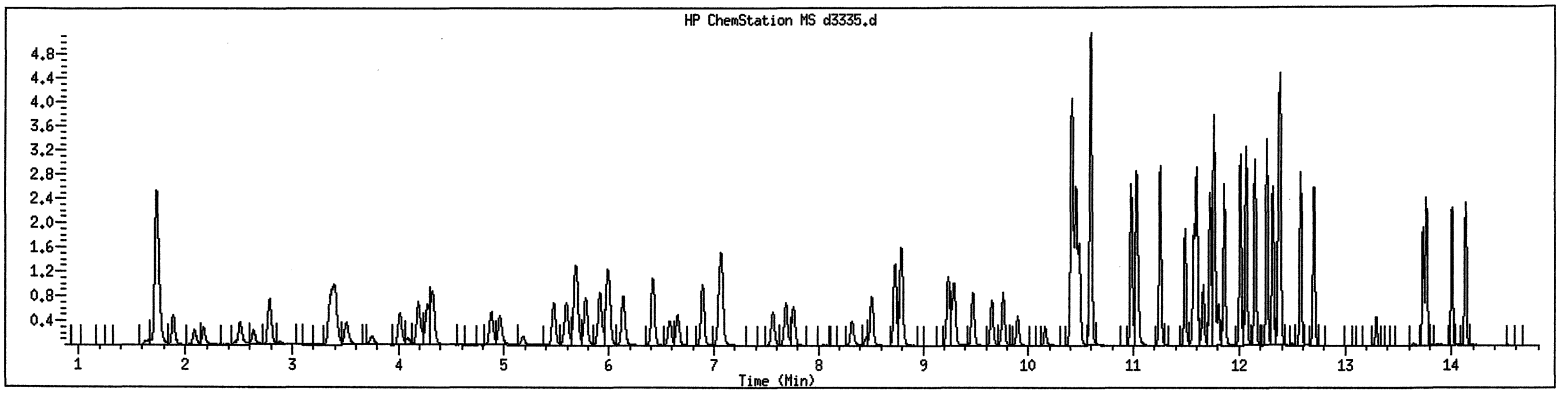
Column diameter: 0.25



Data file : /var/chem/msv6.i/2080811p.s.b/d3335.d
Report Date: 08/12/2008 16:18

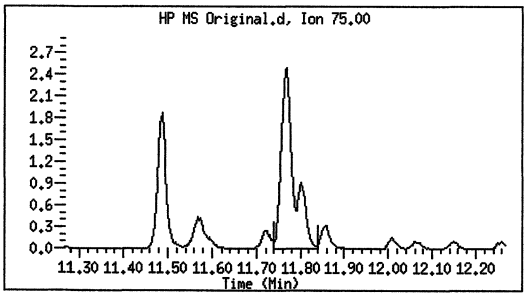
MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1600	SampleType	: LCS
Injection Date	: 08/12/2008 03:56	Instrument	: msv6.i
Operator	: ADI		
Sample Info	: 1600*V6ICV		
Misc Info	: MSV~14022~*1*ADI		
Method	: /var/chem/msv6.i/2080811p.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



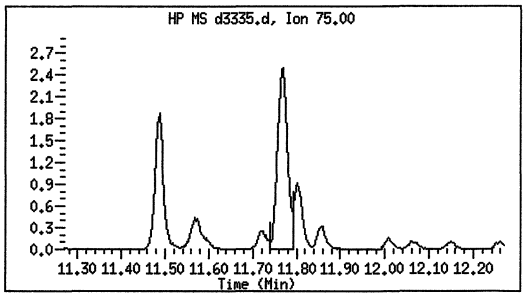
Original Final

85 1,2,3-Trichloropropane CAS#: 96-18-4 Reason: M2



Electronic Signature Applied

User: adi
Date: 08/12/2008 14:55



M2 - Target system integrated incorrectly

Data File: /chem/msv6.i/2080812P.s.b/d3358.d
Report Date: 12-Aug-2008 19:06

GCAL, Inc.

CONTINUING CALIBRATION COMPOUNDS

Instrument ID: msv6.i
Lab File ID: d3358.d
Analysis Type: WATER
Lab Sample ID: 1400
Method: /chem/msv6.i/2080812P.s.b/8260Bw6C.m

Injection Date: 12-AUG-2008 13:07
Init. Cal. Date(s): 12-AUG-2008 12-AUG-2008
Init. Cal. Times: 00:11 03:12
Quant Type: ISTD

COMPOUND	RRF / AMOUNT	RF50	CCAL RRF50	MIN RRF	%D / %DRIFT	MAX %D / %DRIFT	CURVE TYPE
1 Dichlorodifluoromethane	49.83198	50.00000	0.62430	0.000	-0.33604	30.00000	Linear
2 Chloromethane ++	0.38754	0.37019	0.37019	0.100	-4.47722	30.00000	Averaged
3 Vinyl Chloride +	46.62483	50.00000	0.40784	0.000	-6.75034	20.00000	Linear
5 Bromomethane	0.34175	0.32844	0.32844	0.000	-3.89271	30.00000	Averaged
6 Chloroethane	0.27064	0.27499	0.27499	0.050	1.60838	30.00000	Averaged
7 Trichlorofluoromethane	49.60717	50.00000	0.94821	0.000	-0.78567	30.00000	Linear
11 1,1-Dichloroethene +	0.34213	0.36540	0.36540	0.000	6.80387	20.00000	Averaged
14 Carbon Disulfide	0.89399	1.00641	1.00641	0.000	12.57493	30.00000	Averaged
10 1,1,2Trichlotrifluoroethane	51.20693	50.00000	0.42438	0.000	2.41386	30.00000	Linear
13 Methyl Iodide	0.59925	0.61441	0.61441	0.000	2.52902	30.00000	Averaged
9 Acrolein	0.03728	0.04258	0.04258	0.000	14.21080	40.00000	Averaged
17 Methylene Chloride	0.41810	0.41994	0.41994	0.000	0.44012	30.00000	Averaged
12 Acetone	51.30654	50.00000	0.19978	0.000	2.61308	40.00000	Linear
19 trans-1,2-Dichloroethene	50.17315	50.00000	0.48866	0.000	0.34631	30.00000	Linear
20 Methyl Acetate	44.85656	50.00000	0.21132	0.050	-10.28688	30.00000	Linear
23 Hexane	51.17136	50.00000	0.63265	0.050	2.34273	30.00000	Linear
21 MTBE	46.52061	50.00000	1.05524	0.000	-6.95877	30.00000	Linear
24 1,1-Dichloroethane ++	0.64596	0.65067	0.65067	0.100	0.72991	30.00000	Averaged
22 Acrylonitrile	0.10484	0.11891	0.11891	0.000	13.41698	40.00000	Averaged
25 Vinyl Acetate	0.27290	0.36036	0.36036	0.000	32.04794	30.00000	Averaged
30 cis-1,2-Dichloroethene	50.86385	50.00000	0.47015	0.000	1.72771	30.00000	Linear
31 2,2-Dichloropropane	0.62642	0.68922	0.68922	0.000	10.02463	30.00000	Averaged
34 Bromochloromethane	0.24064	0.24556	0.24556	0.000	2.04455	30.00000	Averaged
38 Cyclohexane	52.05220	50.00000	0.49554	0.000	4.10440	30.00000	Linear
41 Chloroform +	52.82632	50.00000	0.77497	0.000	5.65263	20.00000	Linear
39 Carbon Tetrachloride	51.96718	50.00000	0.77588	0.000	3.93436	30.00000	Linear
$ 36 Dibromofluoromethane	0.40256	0.36131	0.36131	0.000	-10.24642	30.00000	Averaged
37 1,1,1-Trichloroethane	0.72192	0.70611	0.70611	0.000	-2.19089	30.00000	Averaged
42 1,1-Dichloropropene	48.00521	50.00000	0.39608	0.000	-3.98958	30.00000	Linear
32 2-Butanone	55.52611	50.00000	0.18353	0.000	11.05222	40.00000	Linear
44 Benzene	50.60439	50.00000	1.16921	0.000	1.20879	30.00000	Linear
$ 43 1,2-Dichloroethane-d4	0.18567	0.18880	0.18880	0.000	1.68670	30.00000	Averaged
46 1,2-Dichloroethane	0.55003	0.57286	0.57286	0.000	4.15073	30.00000	Averaged
50 Methyl Cyclohexane	52.96570	50.00000	0.49267	0.050	5.93140	30.00000	Linear
49 Trichloroethene	0.37796	0.43418	0.43418	0.000	14.87524	30.00000	Averaged

GCAL, Inc.

CONTINUING CALIBRATION COMPOUNDS

Instrument ID: msv6.i
Lab File ID: d3358.d
Analysis Type: WATER
Lab Sample ID: 1400
Method: /chem/msv6.i/2080812P.s.b/8260Bw6C.m

Injection Date: 12-AUG-2008 13:07
Init. Cal. Date(s): 12-AUG-2008 12-AUG-2008
Init. Cal. Times: 00:11 03:12
Quant Type: ISTD

COMPOUND	RRF / AMOUNT	RF50	CCAL RRF50	MIN RRF	%D / %DRIFT	MAX %D / %DRIFT	CURVE TYPE
52 Dibromomethane	0.19283	0.20419	0.20419	0.000	5.88952	30.00000	Averaged
51 1,2-Dichloropropane +	0.21681	0.24526	0.24526	0.000	13.12254	20.00000	Averaged
54 Bromodichloromethane	0.50140	0.51389	0.51389	0.000	2.49093	30.00000	Averaged
M 48 Total 1,2-Dichloroethene	0.45218	0.47941	0.47941	0.000	6.02096	30.00000	Averaged
57 1-Bromo-2-chloroethane	49.19704	50.00000	0.06587	0.005	-1.60592	30.00000	Linear
56 2-Chloroethyl vinyl ether	41.46761	50.00000	0.04946	0.000	-17.06479	40.00000	Quadratic
58 cis-1,3-Dichloropropene	49.21636	50.00000	0.49773	0.000	-1.56727	30.00000	Linear
M 145 1-3 Dichloropropene total	99	100	0.51585	0.050	-0.73169	30.00000	Linear
$ 60 Toluene-d8	2.19294	2.03127	2.03127	0.000	-7.37223	30.00000	Averaged
61 Toluene +	50.52963	50.00000	2.83762	0.000	1.05926	20.00000	Linear
66 Tetrachloroethene	0.61138	0.64031	0.64031	0.000	4.73164	30.00000	Averaged
59 4-methyl-2-pentanone	50.01406	50.00000	0.25167	0.000	0.02812	40.00000	Linear
62 trans-1,3-Dichloropropene	50.05195	50.00000	0.53397	0.000	0.10390	30.00000	Linear
65 1,1,2-Trichloroethane	0.60229	0.57467	0.57467	0.000	-4.58594	30.00000	Averaged
69 Dibromochloromethane	0.82694	0.80541	0.80541	0.000	-2.60303	30.00000	Averaged
67 1,3-Dichloropropane	0.80712	0.90845	0.90845	0.000	12.55375	30.00000	Averaged
70 1,2-Dibromoethane(EDB)	0.55683	0.59141	0.59141	0.000	6.20945	30.00000	Averaged
68 2-Hexanone	48.14210	50.00000	0.35169	0.000	-3.71580	40.00000	Linear
140 1-Chlorohexane	56.53547	50.00000	0.39815	0.050	13.07094	30.00000	Quadratic
72 Chlorobenzene ++	2.20799	2.14540	2.14540	0.300	-2.83435	30.00000	Averaged
73 Ethylbenzene +	1.00693	1.09916	1.09916	0.000	9.16009	20.00000	Averaged
74 1,1,1,2-Tetrachloroethane	0.85752	0.84948	0.84948	0.000	-0.93754	30.00000	Averaged
75 p,m-Xylene	100	100	1.40367	0.000	0.10415	30.00000	Linear
76 o-Xylene	49.51273	50.00000	1.26818	0.000	-0.97454	30.00000	Linear
77 Styrene	49.86559	50.00000	2.28314	0.000	-0.26882	30.00000	Linear
78 Bromoform ++	0.62834	0.72118	0.72118	0.100	14.77439	30.00000	Averaged
79 Isopropylbenzene	50.34847	50.00000	3.26507	0.000	0.69693	30.00000	Linear
$ 80 Bromofluorobenzene	0.99493	0.97110	0.97110	0.000	-2.39558	30.00000	Averaged
84 Bromobenzene	1.08004	1.16162	1.16162	0.000	7.55373	30.00000	Averaged
86 n-Propylbenzene	52.81674	50.00000	3.10522	0.000	5.63348	30.00000	Linear
81 1,1,2,2-Tetrachloroethane++	57.41209	50.00000	0.59667	0.300	14.82419	30.00000	Linear
87 2-Chlorotoluene	52.78002	50.00000	2.17994	0.000	5.56004	30.00000	Linear
88 1,3,5-Trimethylbenzene	52.39353	50.00000	2.54805	0.000	4.78705	30.00000	Linear
85 1,2,3-Trichloropropane	0.53404	0.61438	0.61438	0.000	15.04367	30.00000	Averaged
83 trans-1,4-Dichloro-2-Butene	56.26875	50.00000	0.20948	0.000	12.53750	40.00000	Linear

GCAL, Inc.

CONTINUING CALIBRATION COMPOUNDS

Instrument ID: msv6.i
Lab File ID: d3358.d
Analysis Type: WATER
Lab Sample ID: 1400
Method: /chem/msv6.i/2080812P.s.b/8260Bw6C.m

Injection Date: 12-AUG-2008 13:07
Init. Cal. Date(s): 12-AUG-2008 12-AUG-2008
Init. Cal. Times: 00:11 03:12
Quant Type: ISTD

COMPOUND	RRF / AMOUNT	RF50	CCAL RRF50	MIN RRF	%D / %DRIFT	MAX %D / %DRIFT	CURVE TYPE
90 4-Chlorotoluene	51.58411	50.00000	1.97502	0.000	3.16822	30.00000	Linear
91 tert-butylbenzene	52.76453	50.00000	1.42532	0.000	5.52905	30.00000	Linear
93 1,2,4-Trimethylbenzene	52.06323	50.00000	2.58228	0.000	4.12645	30.00000	Linear
94 sec-Butylbenzene	53.09050	50.00000	2.86396	0.000	6.18101	30.00000	Linear
92 p-Isopropyltoluene	51.44354	50.00000	2.75718	0.000	2.88708	30.00000	Linear
96 1,3-Dichlorobenzene	1.32216	1.51505	1.51505	0.000	14.58892	30.00000	Averaged
M 99 TOTAL XYLENE	150	150	1.05933	0.000	-0.25542	30.00000	Linear
98 1,4-Dichlorobenzene	1.62529	1.62766	1.62766	0.000	0.14637	30.00000	Averaged
100 n-Butylbenzene	51.58022	50.00000	2.03402	0.000	3.16045	30.00000	Linear
102 1,2-Dichlorobenzene	49.56158	50.00000	1.43335	0.000	-0.87684	30.00000	Linear
106 1,2-Dibromo-3-Chloropropane	50.89260	50.00000	0.15516	0.000	1.78521	40.00000	Quadratic
109 Hexachlorobutadiene	53.48545	50.00000	0.65044	0.000	6.97089	30.00000	Linear
108 1,2,4-Trichlorobenzene	49.06410	50.00000	0.96547	0.000	-1.87181	30.00000	Linear
110 Naphthalene	46.06010	50.00000	2.07362	0.000	-7.87981	30.00000	Linear
111 1,2,3-Trichlorobenzene	49.80308	50.00000	0.98435	0.000	-0.39384	30.00000	Linear

GCAL, Inc.

Data file : /chem/msv6.i/2080812P.s.b/d3357.d
Lab Smp Id: 1000 Client Smp ID: V6BFB
Inj Date : 12-AUG-2008 12:45
Operator : WAS Inst ID: msv6.i
Smp Info : 1000*V6BFB
Misc Info : MSV~14026~*1*WAS
Comment :
Method : /chem/msv6.i/2080812P.s.b/bfb9.m
Meth Date : 14-Jul-2008 14:36 rjo Quant Type: ISTD
Cal Date : Cal File:
Als bottle: 2 QC Sample: BFB
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: all.sub
Target Version: 3.50 Sample Matrix: WATER

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

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

Cpnd Variable Local Compound Variable

RT	EXP RT	(REL RT)	MASS	RESPONSE	CONCENTRATIONS ON-COL (ug/L)	FINAL (ug/L)	TARGET RANGE	RATIO
1 bfb						CAS #: 460-00-4		
11.490	11.459	(0.000)	95	248810			100.00- 100.00	94.06(Q)
11.490	11.459	(0.000)	50	44312			15.00- 40.00	17.81
11.490	11.459	(0.000)	75	125794			30.00- 60.00	50.56
11.490	11.459	(0.000)	96	15119			5.00- 9.00	6.08
11.490	11.459	(0.000)	173	2985			0.00- 2.00	1.13
11.490	11.459	(0.000)	174	264512			50.00- 120.00	106.31
11.490	11.459	(0.000)	175	16386			5.00- 9.00	6.19
11.490	11.459	(0.000)	176	244736			95.00- 101.00	92.52
11.490	11.459	(0.000)	177	16761			5.00- 9.00	6.85

QC Flag Legend

Q - Qualifier signal failed the ratio test.

Data File: /chem/msv6.i/2080812P.s.b/d3357.d

Date : 12-AUG-2008 12:45

Client ID: V6BFB

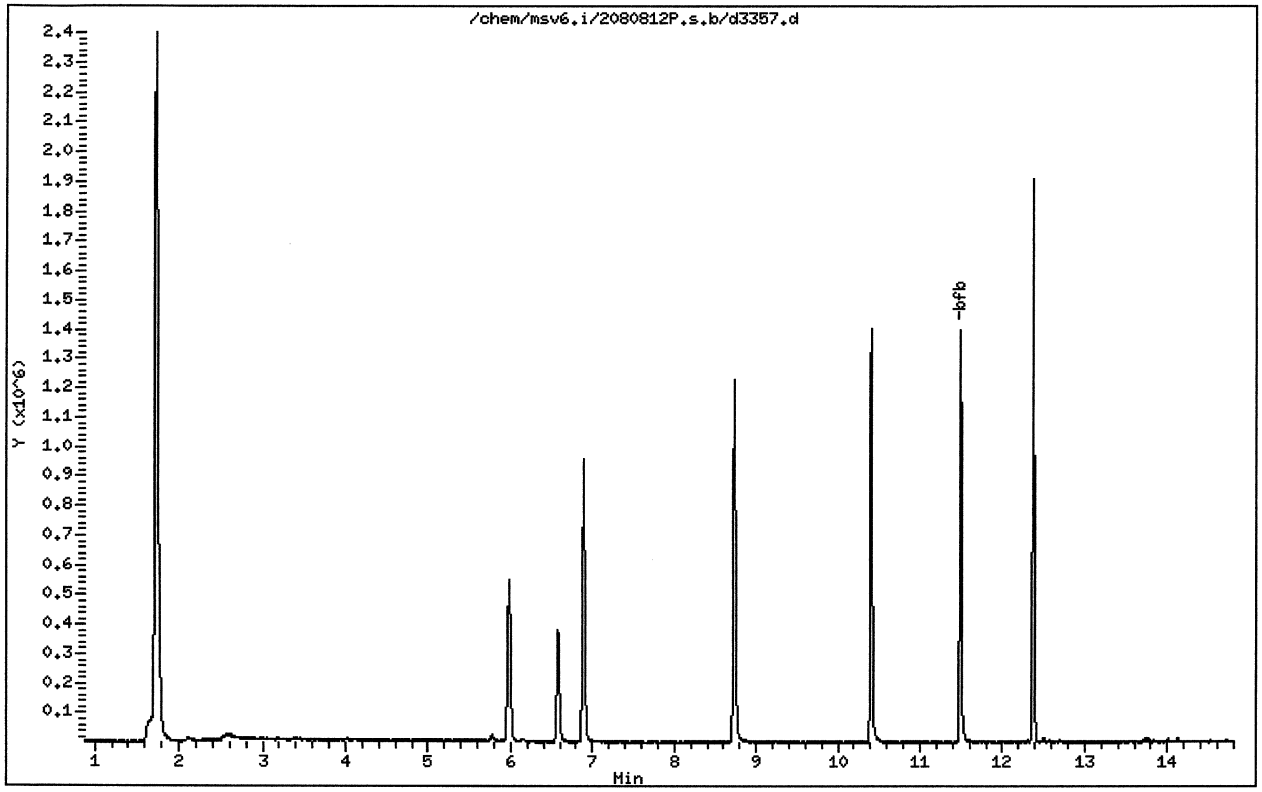
Instrument: msv6.i

Sample Info: 1000xV6BFB

Operator: WAS

Column phase: RTX-VMS-30M

Column diameter: 0.25



Data File: /chem/msv6.i/2080812P.s.b/d3357.d

Date : 12-AUG-2008 12:45

Client ID: V6BFB

Instrument: msv6.i

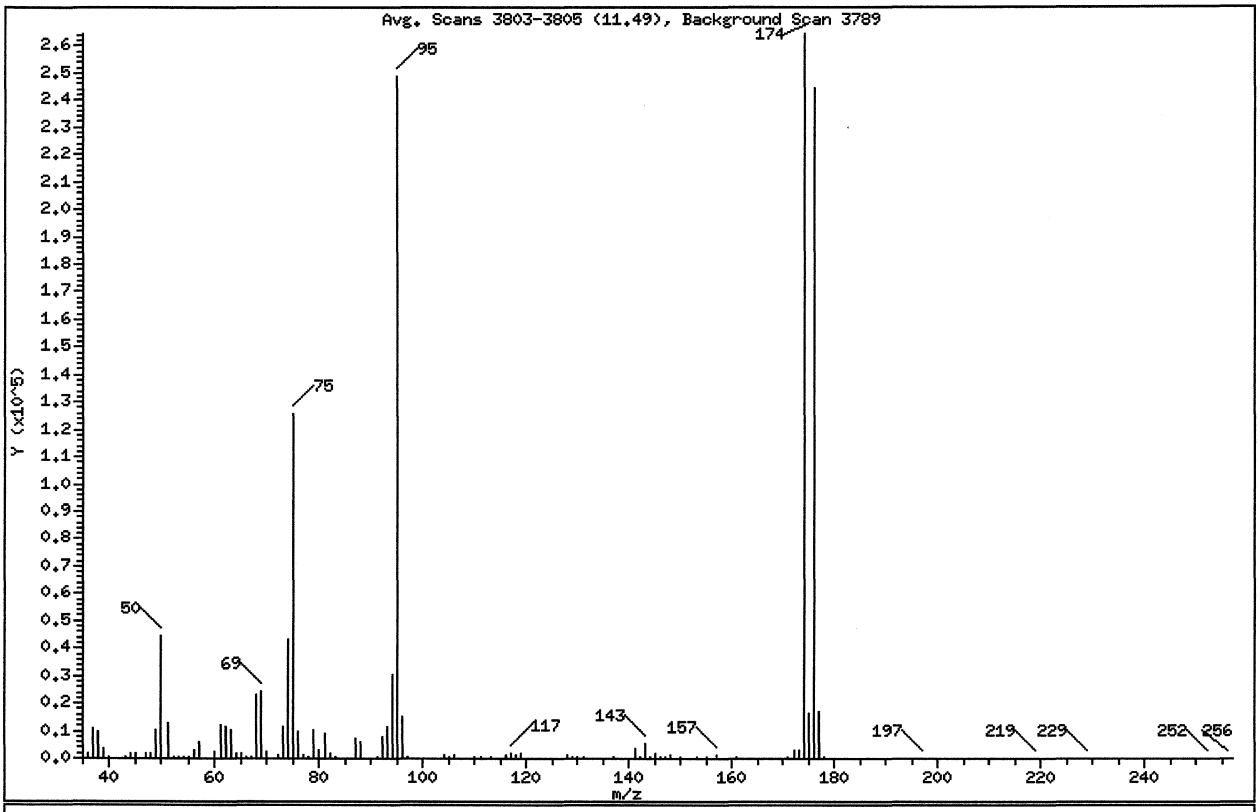
Sample Info: 1000*V6BFB

Operator: WAS

Column phase: RTX-VMS-30M

Column diameter: 0.25

1 bfb



m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
95	Base Peak, 100% relative abundance	100.00
50	15.00 - 40.00% of mass 95	17.81
75	30.00 - 60.00% of mass 95	50.56
96	5.00 - 9.00% of mass 95	6.08
173	Less than 2.00% of mass 174	1.20 (1.13)
174	50.00 - 120.00% of mass 95	106.31
175	5.00 - 9.00% of mass 174	6.59 (6.19)
176	95.00 - 101.00% of mass 174	98.36 (92.52) *
177	5.00 - 9.00% of mass 176	6.74 (6.85)

Data File: /chem/msv6.i/2080812P.s.b/d3357.d

Date : 12-AUG-2008 12:45

Client ID: V6BFB

Instrument: msv6.i

Sample Info: 1000xV6BFB

Operator: WAS

Column phase: RTX-VMS-30M

Column diameter: 0.25

Data File: d3357.d
Spectrum: Avg. Scans 3803-3805 (11.49), Background Scan 3789
Location of Maximum: 174.00
Number of points: 146

m/z	Y	m/z	Y	m/z	Y	m/z	Y
36.00	1875	74.00	43392	118.00	1237	161.00	691
37.00	10680	75.00	125792	119.00	1704	167.00	51
38.00	9468	76.00	9988	122.00	84	170.00	53
39.00	3773	77.00	1347	123.00	78	171.00	670
40.00	516	78.00	681	124.00	279	172.00	2899
41.00	56	79.00	10098	125.00	172	173.00	2985
43.00	401	80.00	2906	126.00	54	174.00	264512
44.00	1627	81.00	9207	127.00	102	175.00	16384
45.00	1833	82.00	1993	128.00	1249	176.00	244736
46.00	121	83.00	345	129.00	804	177.00	16760
47.00	1567	84.00	76	130.00	762	178.00	421
48.00	1666	85.00	102	131.00	358	191.00	53
49.00	10071	86.00	61	132.00	241	192.00	92
50.00	44312	87.00	7035	135.00	290	193.00	66
51.00	13050	88.00	5865	136.00	219	197.00	131
52.00	542	90.00	135	137.00	560	198.00	54
53.00	308	91.00	472	139.00	123	201.00	54
54.00	393	92.00	7681	140.00	260	207.00	102
55.00	645	93.00	11384	141.00	3603	211.00	59
56.00	3222	94.00	30576	142.00	634	214.00	94
57.00	6057	95.00	248768	143.00	5334	215.00	67
58.00	200	96.00	15119	144.00	336	217.00	63
59.00	212	97.00	388	145.00	1975	219.00	166
60.00	2392	98.00	227	146.00	455	223.00	63
61.00	12282	103.00	215	147.00	322	226.00	57
62.00	11656	104.00	1014	148.00	922	229.00	126
63.00	10600	105.00	459	149.00	145	233.00	94
64.00	1592	106.00	1175	150.00	422	235.00	68
65.00	1767	107.00	284	151.00	117	237.00	101
66.00	319	108.00	187	152.00	174	239.00	71
67.00	636	109.00	68	153.00	345	250.00	55
68.00	23344	110.00	395	154.00	190	252.00	189
69.00	24272	111.00	344	155.00	761	253.00	157
70.00	2459	112.00	55	156.00	95	254.00	169
71.00	58	113.00	386	157.00	1055	256.00	56

Data File: /chem/msv6.i/2080812P.s.b/d3357.d

Date : 12-AUG-2008 12:45

Client ID: V6BFB

Instrument: msv6.i

Sample Info: 1000xV6BFB

Operator: WAS

Column phase: RTX-VMS-30M

Column diameter: 0.25

Data File: d3357.d
Spectrum: Avg. Scans 3803-3805 (11.49), Background Scan 3789
Location of Maximum: 174.00
Number of points: 146

m/z	Y	m/z	Y	m/z	Y	m/z	Y
72.00	1443	116.00	1168	158.00	131		
73.00	11410	117.00	1894	159.00	218		

GCAL, Inc.

Data file : /chem/msv6.i/2080812P.s.b/d3358.d
Lab Smp Id: 1400 Client Smp ID: V6STD050
Inj Date : 12-AUG-2008 13:07
Operator : WAS Inst ID: msv6.i
Smp Info : 1400*V6STD050
Misc Info : MSV~14026~*1*WAS
Comment :
Method : /chem/msv6.i/2080812P.s.b/8260Bw6C.m
Meth Date : 12-Aug-2008 19:06 root Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 3 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.888	1.888	(0.274)	588811	50.0000	49.8	
2 Chloromethane ++	50	2.081	2.081	(0.302)	349144	50.0000	47.8	
3 Vinyl Chloride +	62	2.167	2.167	(0.314)	384654	50.0000	46.6	
5 Bromomethane	94	2.510	2.510	(0.364)	309774	50.0000	48.1	
6 Chloroethane	64	2.636	2.636	(0.382)	259362	50.0000	50.8	
7 Trichlorofluoromethane	101	2.786	2.786	(0.404)	894312	50.0000	49.6	
11 1,1-Dichloroethene +	96	3.352	3.352	(0.486)	344634	50.0000	53.4	
14 Carbon Disulfide	76	3.380	3.380	(0.490)	949202	50.0000	56.3	
10 1,1,2Trichlotrifluoroethane	101	3.400	3.400	(0.493)	400253	50.0000	51.2	
13 Methyl Iodide	142	3.511	3.511	(0.509)	579481	50.0000	51.3	
9 Acrolein	56	3.751	3.751	(0.544)	200807	250.000	286	
17 Methylene Chloride	49	4.011	4.011	(0.582)	396068	50.0000	50.2	
12 Acetone	43	4.089	4.089	(0.593)	188422	50.0000	51.3	
19 trans-1,2-Dichloroethene	61	4.186	4.186	(0.607)	460886	50.0000	50.2	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	20 Methyl Acetate	43	4.223	4.223	(0.612)	199306	50.0000	44.9	9074
	23 Hexane	57	4.276	4.276	(0.620)	596689	50.0000	51.2	9077
	21 MTBE	73	4.323	4.323	(0.627)	995261	50.0000	46.5	9501
	24 1,1-Dichloroethane ++	63	4.881	4.881	(0.708)	613688	50.0000	50.4	
	22 Acrylonitrile	53	4.959	4.959	(0.719)	560737	250.000	284	
	25 Vinyl Acetate	43	5.179	5.179	(0.751)	339872	50.0000	66.0	
	30 cis-1,2-Dichloroethene	61	5.475	5.475	(0.794)	443424	50.0000	50.9	
	31 2,2-Dichloropropane	77	5.597	5.597	(0.812)	650044	50.0000	55.0	
	34 Bromochloromethane	128	5.692	5.692	(0.826)	231605	50.0000	51.0	
	38 Cyclohexane	56	5.675	5.675	(0.823)	467374	50.0000	52.1	9145
	41 Chloroform +	83	5.776	5.776	(0.838)	730921	50.0000	52.8	
	39 Carbon Tetrachloride	117	5.915	5.915	(0.858)	731773	50.0000	52.0	
$	36 Dibromofluoromethane	111	5.977	5.977	(0.867)	340771	50.0000	44.9	9417
	37 1,1,1-Trichloroethane	97	5.993	5.993	(0.869)	665971	50.0000	48.9	
	42 1,1-Dichloropropene	75	6.136	6.136	(0.890)	373568	50.0000	48.0	
	32 2-Butanone	43	6.147	6.147	(0.892)	173100	50.0000	55.5	
	44 Benzene	78	6.420	6.420	(0.931)	1102746	50.0000	50.6	
$	43 1,2-Dichloroethane-d4	67	6.576	6.576	(0.954)	178065	50.0000	50.8	
	46 1,2-Dichloroethane	62	6.657	6.657	(0.966)	540295	50.0000	52.1	
*	47 FLUOROBENZENE	96	6.894	6.894	(1.000)	943157	50.0000		
	50 Methyl Cyclohexane	83	7.053	7.053	(1.023)	464666	50.0000	53.0	8810
	49 Trichloroethene	130	7.075	7.075	(1.026)	409503	50.0000	57.4	
	52 Dibromomethane	93	7.561	7.561	(1.097)	192585	50.0000	52.9	
	51 1,2-Dichloropropane +	63	7.686	7.686	(1.115)	231322	50.0000	56.6	
	54 Bromodichloromethane	83	7.759	7.759	(1.125)	484677	50.0000	51.2	
M	48 Total 1,2-Dichloroethene	61				904310	100.000	101	
	57 1-Bromo-2-chloroethane	144	8.319	8.319	(1.207)	62126	50.0000	49.2	8568
	56 2-Chloroethyl vinyl ether	63	8.456	8.456	(1.227)	46653	50.0000	41.5	
	58 cis-1,3-Dichloropropene	75	8.511	8.511	(1.235)	469434	50.0000	49.2	
M	145 1-3 Dichloropropene total	100				973056	100.000	99.3	0
$	60 Toluene-d8	98	8.729	8.729	(0.839)	1018988	50.0000	46.3	
	61 Toluene +	91	8.793	8.793	(0.845)	1423494	50.0000	50.5	
	66 Tetrachloroethene	164	9.237	9.237	(0.888)	321213	50.0000	52.4	
	59 4-methyl-2-pentanone	43	9.276	9.276	(1.345)	237368	50.0000	50.0	
	62 trans-1,3-Dichloropropene	75	9.295	9.295	(1.348)	503622	50.0000	50.1	
	65 1,1,2-Trichloroethane	97	9.474	9.474	(0.910)	288283	50.0000	47.7	
	69 Dibromochloromethane	129	9.658	9.658	(0.928)	404036	50.0000	48.7	
	67 1,3-Dichloropropane	76	9.764	9.764	(0.938)	455723	50.0000	56.3	
	70 1,2-Dibromoethane(EDB)	107	9.897	9.897	(0.951)	296679	50.0000	53.1	
	68 2-Hexanone	43	10.160	10.160	(0.976)	176423	50.0000	48.1	
*	71 CHLOROBENZENE-d5	82	10.405	10.405	(1.000)	501650	50.0000		
	140 1-Chlorohexane	91	10.411	10.411	(1.510)	375518	50.0000	56.5	8991
	72 Chlorobenzene ++	112	10.419	10.419	(1.001)	1076242	50.0000	48.6	
	73 Ethylbenzene +	106	10.455	10.455	(1.005)	551394	50.0000	54.6	
	74 1,1,1,2-Tetrachloroethane	133	10.483	10.483	(1.008)	426141	50.0000	49.5	
	75 p,m-Xylene	106	10.592	10.592	(1.018)	1408301	100.000	100	
	76 o-Xylene	106	10.977	10.977	(1.055)	636185	50.0000	49.5	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	77 Styrene	104	11.024	11.024	(1.059)	1145335	50.0000	49.9	
	78 Bromoform ++	173	11.041	11.041	(1.061)	361779	50.0000	57.4	
	79 Isopropylbenzene	105	11.250	11.250	(1.081)	1637923	50.0000	50.3	
$	80 Bromofluorobenzene	174	11.487	11.487	(1.104)	487151	50.0000	48.8	
	84 Bromobenzene	77	11.571	11.571	(0.935)	747304	50.0000	53.8	
	86 n-Propylbenzene	91	11.596	11.596	(0.937)	1997677	50.0000	52.8	
	81 1,1,2,2-Tetrachloroethane++	83	11.657	11.657	(0.942)	383856	50.0000	57.4	
	87 2-Chlorotoluene	91	11.721	11.721	(0.947)	1402415	50.0000	52.8	
	88 1,3,5-Trimethylbenzene	105	11.757	11.757	(0.950)	1639233	50.0000	52.4	
	85 1,2,3-Trichloropropane	75	11.769	11.769	(0.951)	395245	50.0000	57.5	
	83 trans-1,4-Dichloro-2-Butene	53	11.805	11.805	(0.954)	134763	50.0000	56.3	
	90 4-Chlorotoluene	91	11.858	11.858	(0.958)	1270588	50.0000	51.6	
	91 tert-butylbenzene	91	12.008	12.008	(0.970)	916946	50.0000	52.8	
	93 1,2,4-Trimethylbenzene	105	12.064	12.064	(0.975)	1661252	50.0000	52.1	
	94 sec-Butylbenzene	105	12.148	12.148	(0.982)	1842467	50.0000	53.1	
	92 p-Isopropyltoluene	119	12.259	12.259	(0.991)	1773772	50.0000	51.4	
	96 1,3-Dichlorobenzene	146	12.318	12.318	(0.995)	974675	50.0000	57.3	
*	97 1,4-DICHLOROBENZENE-D4	152	12.374	12.374	(1.000)	643328	50.0000		
M	99 TOTAL XYLENE	106				2044486	150.000	150	
	98 1,4-Dichlorobenzene	146	12.385	12.385	(1.001)	1047122	50.0000	50.1	
	100 n-Butylbenzene	91	12.577	12.577	(1.016)	1308541	50.0000	51.6	
	102 1,2-Dichlorobenzene	146	12.706	12.706	(1.027)	922115	50.0000	49.6	
	106 1,2-Dibromo-3-Chloropropane	157	13.294	13.294	(1.074)	99821	50.0000	50.9	
	109 Hexachlorobutadiene	225	13.735	13.735	(1.110)	418446	50.0000	53.5	
	108 1,2,4-Trichlorobenzene	180	13.768	13.768	(1.113)	621112	50.0000	49.1	
	110 Naphthalene	128	13.999	13.999	(1.131)	1334020	50.0000	46.1	
	111 1,2,3-Trichlorobenzene	180	14.125	14.125	(1.142)	633257	50.0000	49.8	

Data File: /chem/msv6.i/2080812P.s.b/d3358.d

Page 1

Date : 12-AUG-2008 13:07

Client ID: V6STD050

Instrument: msv6.i

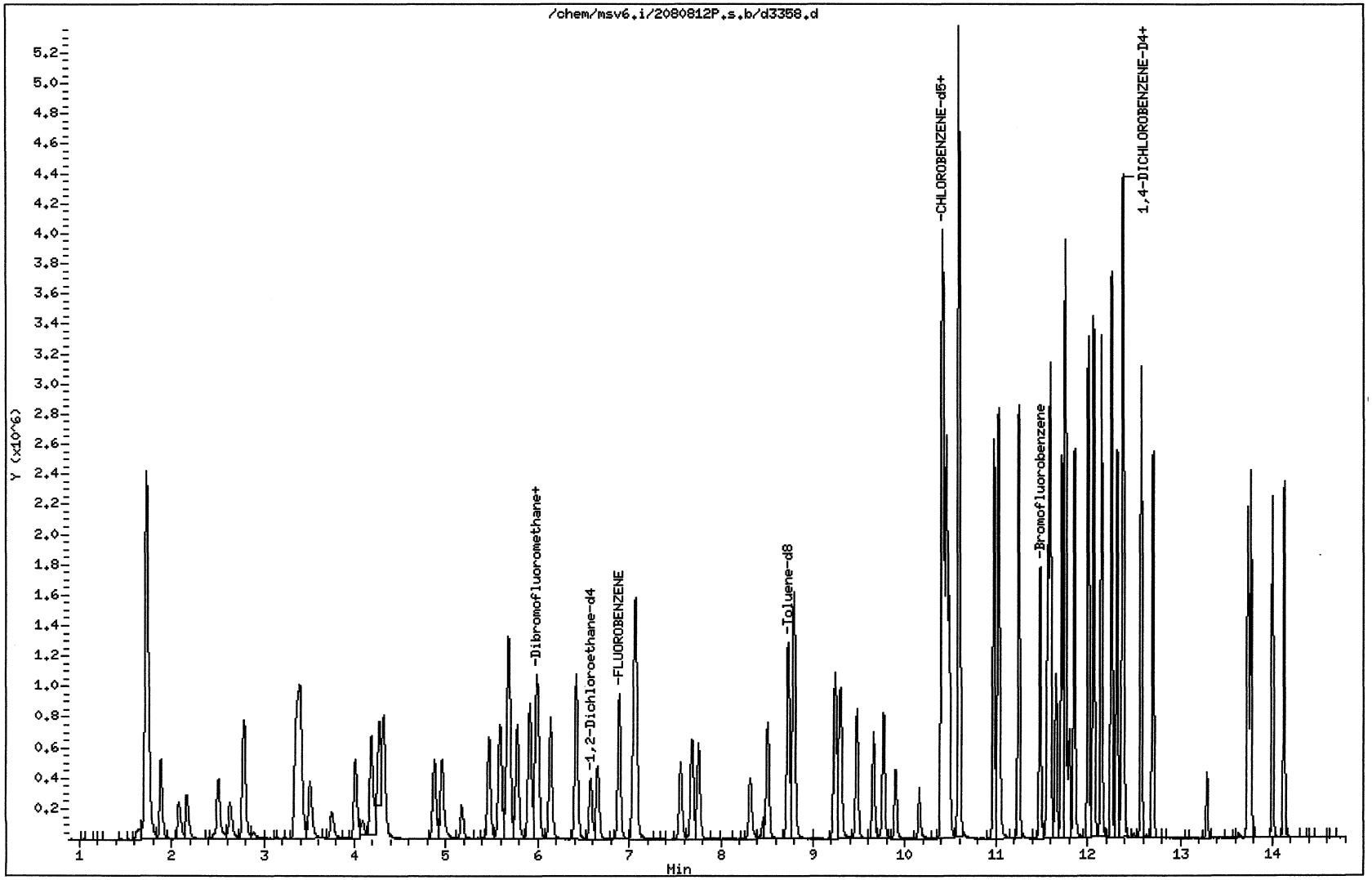
Sample Info: 1400*V6STD050

Purge Volume: 5.0

Operator: WAS

Column phase: RTX-VMS-30M

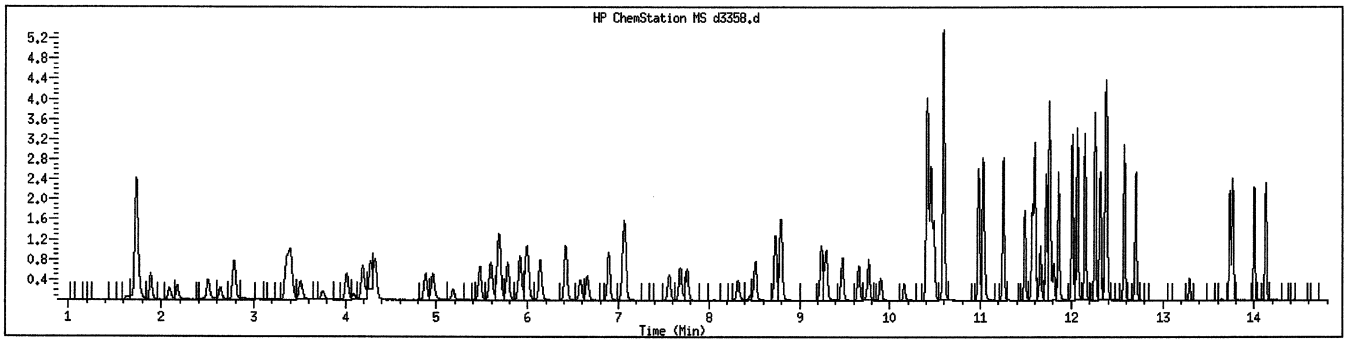
Column diameter: 0.25



Data file : /chem/msv6.i/2080812P.s.b/d3358.d
Report Date: 08/12/2008 19:06

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1400	SampleType	: CCALIB_3
Injection Date	: 08/12/2008 13:07	Instrument	: msv6.i
Operator	: WAS		
Sample Info	: 1400*V6STD050		
Misc Info	: MSV~14026~*1*WAS		
Method	: /chem/msv6.i/2080812P.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

MB637022

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 637022

Level: (low/med) LOW Lab File ID: 2080812P/d3361

% Moisture: not dec. Date Collected: Time:

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

Instrument ID: MSV6 Date Analyzed: 08/12/08 Time: 1428

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

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 395040

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

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
56-23-5	Carbon tetrachloride	5.00	U	0.156	5.00
107-06-2	1,2-Dichloroethane	5.00	U	0.090	5.00
156-59-2	cis-1,2-Dichloroethene	5.00	U	0.162	5.00
75-09-2	Methylene chloride	10.0	U	0.096	10.0
127-18-4	Tetrachloroethene	5.00	U	0.153	5.00
71-55-6	1,1,1-Trichloroethane	5.00	U	0.096	5.00
96-18-4	1,2,3-Trichloropropane	5.00	U	0.091	5.00
75-01-4	Vinyl chloride	5.00	U	0.155	5.00
75-35-4	1,1-Dichloroethene	5.00	U	0.201	5.00
71-43-2	Benzene	5.00	U	0.065	5.00
79-01-6	Trichloroethene	5.00	U	0.118	5.00

FORM I VOA

GCAL, Inc.

Data file : /chem/msv6.i/2080812P.s.b/d3361.d
Lab Smp Id: 637022 Client Smp ID: MB
Inj Date : 12-AUG-2008 14:28
Operator : WAS Inst ID: msv6.i
Smp Info : 637022*MB
Misc Info : MSV~14026~*1*WAS
Comment :
Method : /chem/msv6.i/2080812P.s.b/8260Bw6C.m
Meth Date : 12-Aug-2008 19:06 root Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 6 QC Sample: BLANK
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

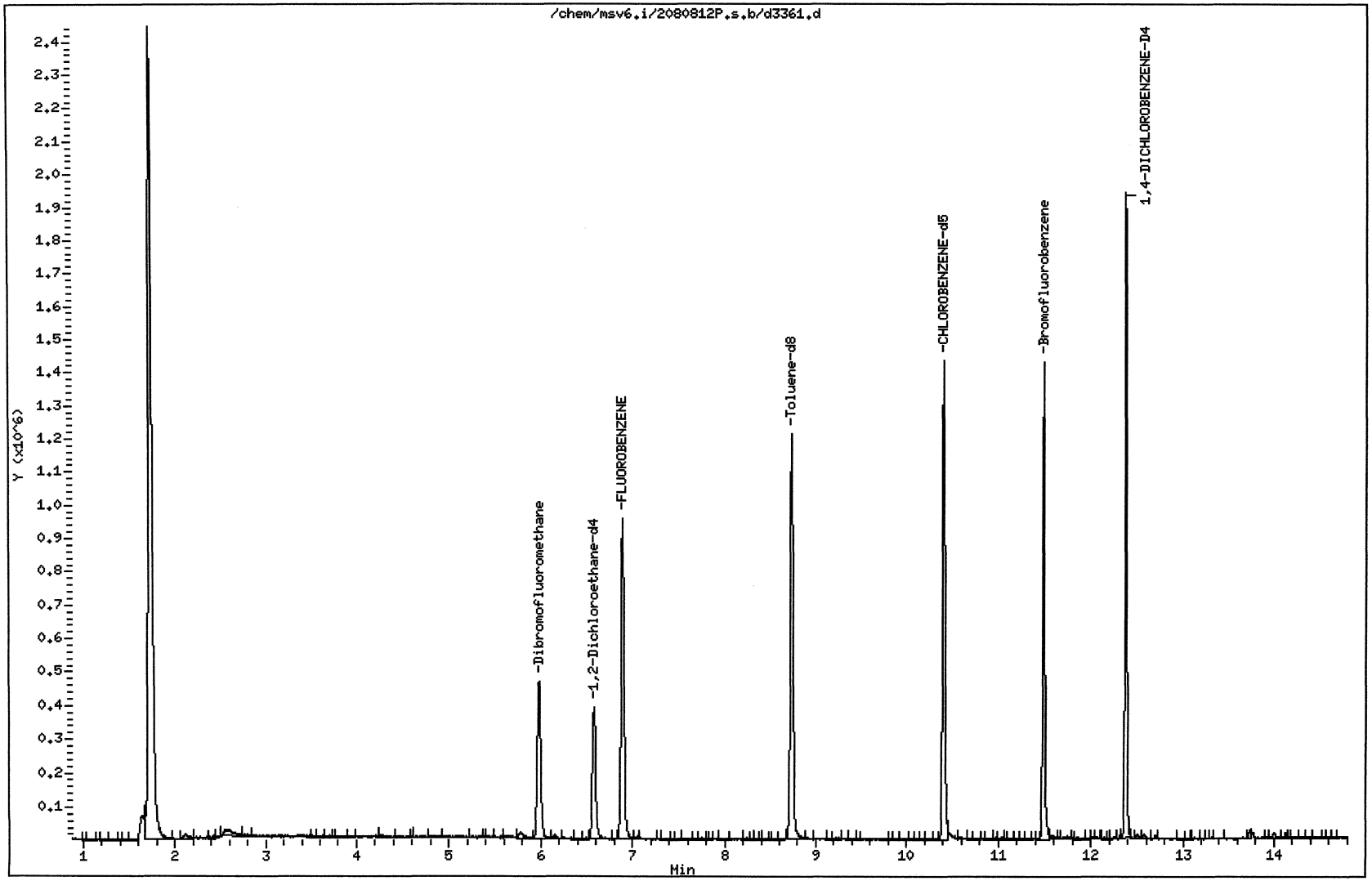
Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
$ 36 Dibromofluoromethane	111	5.985	5.977	(0.868)	328131	42.3298	42.3	5973
$ 43 1,2-Dichloroethane-d4	67	6.576	6.576	(0.954)	176668	49.4144	49.4	
* 47 FLUOROBENZENE	96	6.894	6.894	(1.000)	962817	50.0000		
$ 60 Toluene-d8	98	8.732	8.729	(0.839)	919881	55.2478	55.2	
* 71 CHLOROBENZENE-d5	82	10.408	10.405	(1.000)	379629	50.0000		
$ 80 Bromofluorobenzene	174	11.490	11.487	(1.104)	380227	50.3339	50.3	
* 97 1,4-DICHLOROBENZENE-D4	152	12.376	12.374	(1.000)	436271	50.0000		

Data File: /chem/msv6.i/2080812P.s.b/d3361.d
Date : 12-AUG-2008 14:28
Client ID: MB
Sample Info: 637022*MB
Purge Volume: 5.0
Column phase: RTX-VMS-30M

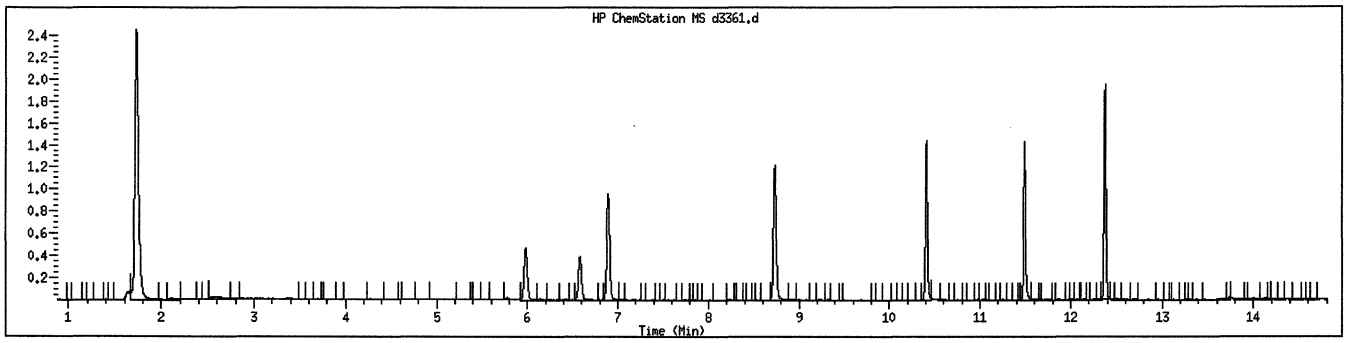
Instrument: msv6.i
Operator: WAS
Column diameter: 0.25



Data file : /chem/msv6.i/2080812P.s.b/d3361.d Page: 1
Report Date: 08/12/2008 19:08

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 637022	SampleType	: BLANK
Injection Date	: 08/12/2008 14:28	Instrument	: msv6.i
Operator	: WAS		
Sample Info	: 637022*MB		
Misc Info	: MSV~14026~*1*WAS		
Method	: /chem/msv6.i/2080812P.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

LCS637023

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 637023

Level: (low/med) LOW Lab File ID: 2080812P/d3358L

% Moisture: not dec. Date Collected: Time:

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

Instrument ID: MSV6 Date Analyzed: 08/12/08 Time: 1307

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

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 395040

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

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
56-23-5	Carbon tetrachloride	52.0		0.156	5.00
107-06-2	1,2-Dichloroethane	52.1		0.090	5.00
156-59-2	cis-1,2-Dichloroethene	50.9		0.162	5.00
75-09-2	Methylene chloride	50.2		0.096	10.0
127-18-4	Tetrachloroethene	52.4		0.153	5.00
71-55-6	1,1,1-Trichloroethane	48.9		0.096	5.00
96-18-4	1,2,3-Trichloropropane	57.5		0.091	5.00
75-01-4	Vinyl chloride	46.6		0.155	5.00
75-35-4	1,1-Dichloroethene	53.4		0.201	5.00
71-43-2	Benzene	50.6		0.065	5.00
79-01-6	Trichloroethene	57.4		0.118	5.00

FORM I VOA

GCAL, Inc.

Data file : /chem/msv6.i/2080812P.s.b/d3358L.d
Lab Smp Id: 637023 Client Smp ID: LCS
Inj Date : 12-AUG-2008 13:07
Operator : WAS Inst ID: msv6.i
Smp Info : 637023*LCS
Misc Info : MSV~14026~*1*WAS
Comment :
Method : /chem/msv6.i/2080812P.s.b/8260Bw6C.m
Meth Date : 12-Aug-2008 19:06 root Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 3 QC Sample: LCS
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
1 Dichlorodifluoromethane	85	1.888	1.888	(0.274)	588811	49.8320	49.8	
2 Chloromethane ++	50	2.081	2.081	(0.302)	349144	47.7614	47.8	
3 Vinyl Chloride +	62	2.167	2.167	(0.314)	384654	46.6248	46.6	
5 Bromomethane	94	2.510	2.510	(0.364)	309774	48.0536	48.1	
6 Chloroethane	64	2.636	2.636	(0.382)	259362	50.8042	50.8	
7 Trichlorofluoromethane	101	2.786	2.786	(0.404)	894312	49.6072	49.6	
11 1,1-Dichloroethene +	96	3.352	3.352	(0.486)	344634	53.4019	53.4	
14 Carbon Disulfide	76	3.380	3.380	(0.490)	949202	56.2875	56.3	
10 1,1,2Trichlotrifluoroethane	101	3.400	3.400	(0.493)	400253	51.2069	51.2	
13 Methyl Iodide	142	3.511	3.511	(0.509)	579481	51.2645	51.3	
9 Acrolein	56	3.751	3.751	(0.544)	200807	285.527	286	
17 Methylene Chloride	49	4.011	4.011	(0.582)	396068	50.2201	50.2	
12 Acetone	43	4.089	4.089	(0.593)	188422	51.3065	51.3	
19 trans-1,2-Dichloroethene	61	4.186	4.186	(0.607)	460886	50.1732	50.2	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
	20 Methyl Acetate	43	4.223	4.223	(0.612)	199306	44.8566	44.9	9074
	23 Hexane	57	4.276	4.276	(0.620)	596689	51.1714	51.2	9077
	21 MTBE	73	4.323	4.323	(0.627)	995261	46.5206	46.5	9501
	24 1,1-Dichloroethane ++	63	4.881	4.881	(0.708)	613688	50.3650	50.4	
	22 Acrylonitrile	53	4.959	4.959	(0.719)	560737	283.542	284	
	25 Vinyl Acetate	43	5.179	5.179	(0.751)	339872	66.0240	66.0	
	30 cis-1,2-Dichloroethene	61	5.475	5.475	(0.794)	443424	50.8639	50.9	
	31 2,2-Dichloropropane	77	5.597	5.597	(0.812)	650044	55.0123	55.0	
	34 Bromochloromethane	128	5.692	5.692	(0.826)	231605	51.0223	51.0	
	38 Cyclohexane	56	5.675	5.675	(0.823)	467374	52.0522	52.1	9145
	41 Chloroform +	83	5.776	5.776	(0.838)	730921	52.8263	52.8	
	39 Carbon Tetrachloride	117	5.915	5.915	(0.858)	731773	51.9672	52.0	
$	36 Dibromofluoromethane	111	5.977	5.977	(0.867)	340771	44.8768	44.9	9417
	37 1,1,1-Trichloroethane	97	5.993	5.993	(0.869)	665971	48.9046	48.9	
	42 1,1-Dichloropropene	75	6.136	6.136	(0.890)	373568	48.0052	48.0	
	32 2-Butanone	43	6.147	6.147	(0.892)	173100	55.5261	55.5	
	44 Benzene	78	6.420	6.420	(0.931)	1102746	50.6044	50.6	
$	43 1,2-Dichloroethane-d4	67	6.576	6.576	(0.954)	178065	50.8434	50.8	
	46 1,2-Dichloroethane	62	6.657	6.657	(0.966)	540295	52.0754	52.1	
*	47 FLUOROBENZENE	96	6.894	6.894	(1.000)	943157	50.0000		
	50 Methyl Cyclohexane	83	7.053	7.053	(1.023)	464666	52.9657	53.0	8810
	49 Trichloroethene	130	7.075	7.075	(1.026)	409503	57.4376	57.4	
	52 Dibromomethane	93	7.561	7.561	(1.097)	192585	52.9448	52.9	
	51 1,2-Dichloropropane +	63	7.686	7.686	(1.115)	231322	56.5613	56.6	
	54 Bromodichloromethane	83	7.759	7.759	(1.125)	484677	51.2455	51.2	
M	48 Total 1,2-Dichloroethene	61				904310	101.037	101	
	57 1-Bromo-2-chloroethane	144	8.319	8.319	(1.207)	62126	49.1970	49.2	8568
	56 2-Chloroethyl vinyl ether	63	8.456	8.456	(1.227)	46653	41.4676	41.5	
	58 cis-1,3-Dichloropropene	75	8.511	8.511	(1.235)	469434	49.2164	49.2	
M	145 1-3 Dichloropropene total	100				973056	99.2683	99.3	0
$	60 Toluene-d8	98	8.729	8.729	(0.839)	1018988	46.3139	46.3	
	61 Toluene +	91	8.793	8.793	(0.845)	1423494	50.5296	50.5	
	66 Tetrachloroethene	164	9.237	9.237	(0.888)	321213	52.3658	52.4	
	59 4-methyl-2-pentanone	43	9.276	9.276	(1.345)	237368	50.0141	50.0	
	62 trans-1,3-Dichloropropene	75	9.295	9.295	(1.348)	503622	50.0520	50.1	
	65 1,1,2-Trichloroethane	97	9.474	9.474	(0.910)	288283	47.7070	47.7	
	69 Dibromochloromethane	129	9.658	9.658	(0.928)	404036	48.6985	48.7	
	67 1,3-Dichloropropane	76	9.764	9.764	(0.938)	455723	56.2769	56.3	
	70 1,2-Dibromoethane(EDB)	107	9.897	9.897	(0.951)	296679	53.1047	53.1	
	68 2-Hexanone	43	10.160	10.160	(0.976)	176423	48.1421	48.1	
*	71 CHLOROBENZENE-d5	82	10.405	10.405	(1.000)	501650	50.0000		
	140 1-Chlorohexane	91	10.411	10.411	(1.510)	375518	56.5355	56.5	8991
	72 Chlorobenzene ++	112	10.419	10.419	(1.001)	1076242	48.5828	48.6	
	73 Ethylbenzene +	106	10.455	10.455	(1.005)	551394	54.5800	54.6	
	74 1,1,1,2-Tetrachloroethane	133	10.483	10.483	(1.008)	426141	49.5312	49.5	
	75 p,m-Xylene	106	10.592	10.592	(1.018)	1408301	100.104	100	
	76 o-Xylene	106	10.977	10.977	(1.055)	636185	49.5127	49.5	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
	77 Styrene	104	11.024	11.024	(1.059)	1145335	49.8656	49.9	
	78 Bromoform ++	173	11.041	11.041	(1.061)	361779	57.3872	57.4	
	79 Isopropylbenzene	105	11.250	11.250	(1.081)	1637923	50.3485	50.3	
$	80 Bromofluorobenzene	174	11.487	11.487	(1.104)	487151	48.8022	48.8	
	84 Bromobenzene	77	11.571	11.571	(0.935)	747304	53.7769	53.8	
	86 n-Propylbenzene	91	11.596	11.596	(0.937)	1997677	52.8167	52.8	
	81 1,1,2,2-Tetrachloroethane++	83	11.657	11.657	(0.942)	383856	57.4121	57.4	
	87 2-Chlorotoluene	91	11.721	11.721	(0.947)	1402415	52.7800	52.8	
	88 1,3,5-Trimethylbenzene	105	11.757	11.757	(0.950)	1639233	52.3935	52.4	
	85 1,2,3-Trichloropropane	75	11.769	11.769	(0.951)	395245	57.5218	57.5	
	83 trans-1,4-Dichloro-2-Butene	53	11.805	11.805	(0.954)	134763	56.2687	56.3	
	90 4-Chlorotoluene	91	11.858	11.858	(0.958)	1270588	51.5841	51.6	
	91 tert-butylbenzene	91	12.008	12.008	(0.970)	916946	52.7645	52.8	
	93 1,2,4-Trimethylbenzene	105	12.064	12.064	(0.975)	1661252	52.0632	52.1	
	94 sec-Butylbenzene	105	12.148	12.148	(0.982)	1842467	53.0905	53.1	
	92 p-Isopropyltoluene	119	12.259	12.259	(0.991)	1773772	51.4435	51.4	
	96 1,3-Dichlorobenzene	146	12.318	12.318	(0.995)	974675	57.2945	57.3	
*	97 1,4-DICHLOROBENZENE-D4	152	12.374	12.374	(1.000)	643328	50.0000		
M	99 TOTAL XYLENE	106				2044486	149.617	150	
	98 1,4-Dichlorobenzene	146	12.385	12.385	(1.001)	1047122	50.0732	50.1	
	100 n-Butylbenzene	91	12.577	12.577	(1.016)	1308541	51.5802	51.6	
	102 1,2-Dichlorobenzene	146	12.706	12.706	(1.027)	922115	49.5616	49.6	
	106 1,2-Dibromo-3-Chloropropane	157	13.294	13.294	(1.074)	99821	50.8926	50.9	
	109 Hexachlorobutadiene	225	13.735	13.735	(1.110)	418446	53.4854	53.5	
	108 1,2,4-Trichlorobenzene	180	13.768	13.768	(1.113)	621112	49.0641	49.1	
	110 Naphthalene	128	13.999	13.999	(1.131)	1334020	46.0601	46.1	
	111 1,2,3-Trichlorobenzene	180	14.125	14.125	(1.142)	633257	49.8031	49.8	

Data File: /chem/msv6.i/2080812P.s.b/d3358L.d

Page 1

Date : 12-AUG-2008 13:07

Client ID: LCS

Instrument: msv6.i

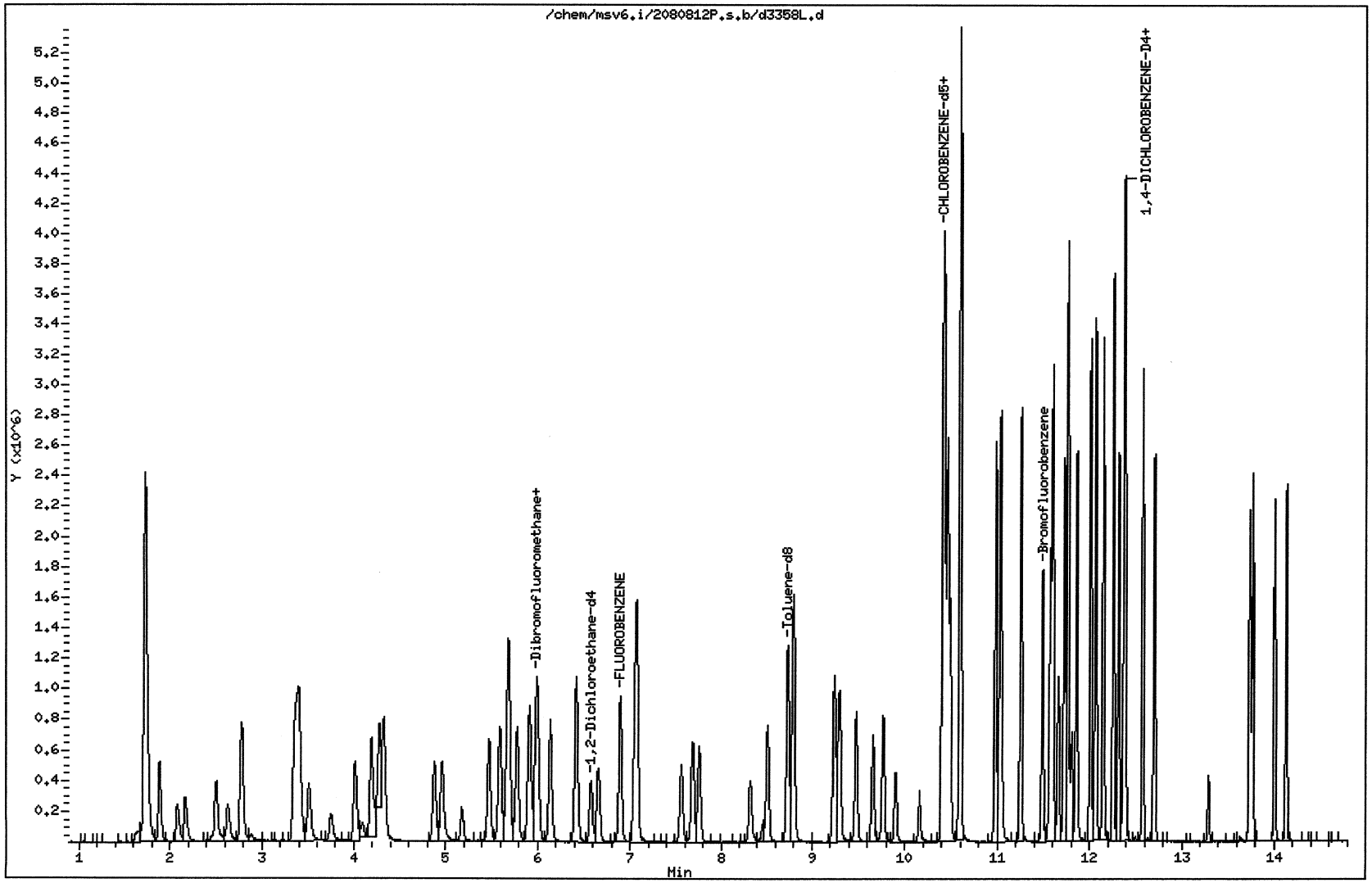
Sample Info: 637023*LCS

Purge Volume: 5.0

Operator: WAS

Column phase: RTX-VMS-30M

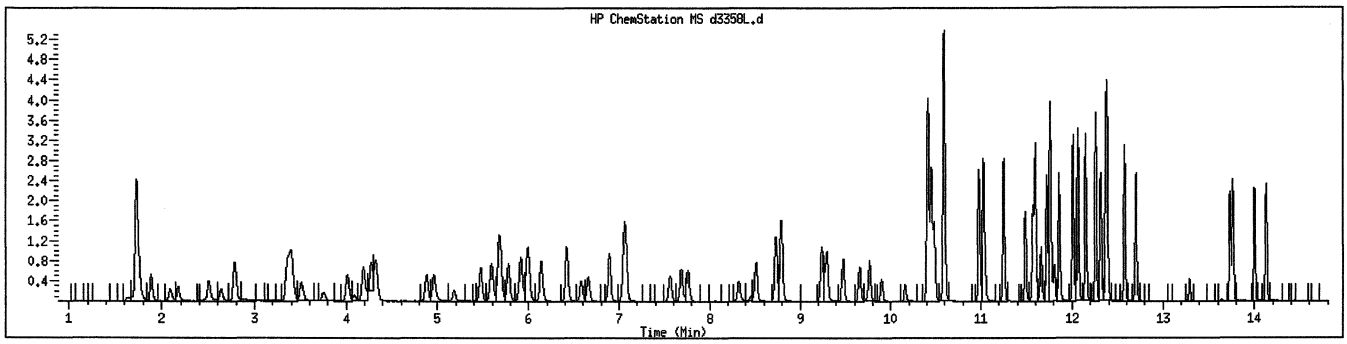
Column diameter: 0.25



Data file : /chem/msv6.i/2080812P.s.b/d3358L.d
Report Date: 08/12/2008 19:06

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 637023	SampleType	: LCS
Injection Date	: 08/12/2008 13:07	Instrument	: msv6.i
Operator	: WAS		
Sample Info	: 637023*LCS		
Misc Info	: MSV~14026~*1*WAS		
Method	: /chem/msv6.i/2080812P.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

LCSD637024

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 637024

Level: (low/med) LOW Lab File ID: 2080812P/d3359

% Moisture: not dec. Date Collected: Time:

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

Instrument ID: MSV6 Date Analyzed: 08/12/08 Time: 1340

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

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 395040

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

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
56-23-5	Carbon tetrachloride	43.1		0.156	5.00
107-06-2	1,2-Dichloroethane	45.0		0.090	5.00
156-59-2	cis-1,2-Dichloroethene	45.2		0.162	5.00
75-09-2	Methylene chloride	46.2		0.096	10.0
127-18-4	Tetrachloroethene	50.5		0.153	5.00
71-55-6	1,1,1-Trichloroethane	42.3		0.096	5.00
96-18-4	1,2,3-Trichloropropane	51.4		0.091	5.00
75-01-4	Vinyl chloride	48.4		0.155	5.00
75-35-4	1,1-Dichloroethene	54.3		0.201	5.00
71-43-2	Benzene	45.1		0.065	5.00
79-01-6	Trichloroethene	52.0		0.118	5.00

FORM I VOA

GCAL, Inc.

Data file : /var/chem/msv6.i/2080812P.s.b/d3359.d
Lab Smp Id: 637024 Client Smp ID: LCSD
Inj Date : 12-AUG-2008 13:40
Operator : WAS Inst ID: msv6.i
Smp Info : 637024*LCSD
Misc Info : MSV~14026~*1*WAS
Comment :
Method : /var/chem/msv6.i/2080812P.s.b/8260Bw6C.m
Meth Date : 13-Aug-2008 15:18 adi Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 4 QC Sample: LCSD
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

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

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
1 Dichlorodifluoromethane	85	1.888	1.888	(0.274)	609917	47.9906	48.0	
2 Chloromethane ++	50	2.084	2.081	(0.302)	380363	48.3279	48.3	
3 Vinyl Chloride +	62	2.173	2.167	(0.315)	430804	48.4348	48.4	
5 Bromomethane	94	2.510	2.510	(0.364)	340497	49.0594	49.1	
6 Chloroethane	64	2.639	2.636	(0.383)	265903	48.3775	48.4	
7 Trichlorofluoromethane	101	2.786	2.786	(0.404)	938040	48.3597	48.4	
11 1,1-Dichloroethene +	96	3.352	3.352	(0.486)	377539	54.3360	54.3	
14 Carbon Disulfide	76	3.378	3.380	(0.490)	987171	54.3717	54.4	
10 1,1,2Trichlotrifluoroethane	101	3.403	3.400	(0.494)	410825	48.8839	48.9	
13 Methyl Iodide	142	3.511	3.511	(0.510)	623576	51.2382	51.2	
9 Acrolein	56	3.748	3.751	(0.544)	232559	307.135	307	
17 Methylene Chloride	49	4.013	4.011	(0.582)	391950	46.1599	46.2	
12 Acetone	43	4.091	4.089	(0.594)	184421	46.5226	46.5	
19 trans-1,2-Dichloroethene	61	4.184	4.186	(0.607)	466673	47.2604	47.3	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
	20 Methyl Acetate	43	4.231	4.223	(0.614)	222229	46.4338	46.4	7679
	23 Hexane	57	4.276	4.276	(0.620)	606418	48.4763	48.5	9172
	21 MTBE	73	4.323	4.323	(0.627)	1029504	44.7622	44.8	9389
	24 1,1-Dichloroethane ++	63	4.878	4.881	(0.708)	592671	45.1774	45.2	
	22 Acrylonitrile	53	4.959	4.959	(0.720)	594629	279.275	279	
	25 Vinyl Acetate	43	5.182	5.179	(0.752)	379031	68.3893	68.4	
	30 cis-1,2-Dichloroethene	61	5.472	5.475	(0.794)	423986	45.2497	45.2	
	31 2,2-Dichloropropane	77	5.595	5.597	(0.812)	631883	49.6685	49.7	
	34 Bromochloromethane	128	5.692	5.692	(0.826)	219968	45.0089	45.0	
	38 Cyclohexane	56	5.678	5.675	(0.824)	453275	47.0922	47.1	9130
	41 Chloroform +	83	5.776	5.776	(0.838)	707598	47.4345	47.4	
	39 Carbon Tetrachloride	117	5.915	5.915	(0.858)	650343	43.0582	43.1	
$	36 Dibromofluoromethane	111	5.982	5.977	(0.868)	346093	42.3330	42.3	9261
	37 1,1,1-Trichloroethane	97	5.999	5.993	(0.871)	620728	42.3372	42.3	
	42 1,1-Dichloropropene	75	6.136	6.136	(0.890)	359742	43.1644	43.2	
	32 2-Butanone	43	6.144	6.147	(0.892)	161534	47.7292	47.7	
	44 Benzene	78	6.417	6.420	(0.931)	1053065	45.0506	45.1	
$	43 1,2-Dichloroethane-d4	67	6.576	6.576	(0.954)	185722	49.2545	49.3	
	46 1,2-Dichloroethane	62	6.654	6.657	(0.966)	502394	44.9752	45.0	
*	47 FLUOROBENZENE	96	6.891	6.894	(1.000)	1015446	50.0000		
	50 Methyl Cyclohexane	83	7.056	7.053	(1.024)	448733	47.7953	47.8	9202
	49 Trichloroethene	130	7.075	7.075	(1.027)	399334	52.0239	52.0	
	52 Dibromomethane	93	7.563	7.561	(1.098)	184250	47.0473	47.0	
	51 1,2-Dichloropropane +	63	7.686	7.686	(1.115)	216354	49.1354	49.1	
	54 Bromodichloromethane	83	7.759	7.759	(1.126)	462128	45.3829	45.4	
M	48 Total 1,2-Dichloroethene	61				890659	92.5101	92.5	
	57 1-Bromo-2-chloroethane	144	8.319	8.319	(1.207)	62847	46.3924	46.4	8541
	56 2-Chloroethyl vinyl ether	63	8.456	8.456	(1.227)	50488	41.6449	41.6	
	58 cis-1,3-Dichloropropene	75	8.506	8.511	(1.234)	451221	44.2086	44.2	
M	145 1-3 Dichloropropene total	100				937134	89.2726	89.3	0
$	60 Toluene-d8	98	8.729	8.729	(0.839)	1074104	47.5204	47.5	
	61 Toluene +	91	8.790	8.793	(0.845)	1349081	46.6600	46.7	
	66 Tetrachloroethene	164	9.239	9.237	(0.888)	318500	50.5424	50.5	
	59 4-methyl-2-pentanone	43	9.276	9.276	(1.346)	227422	44.8534	44.9	
	62 trans-1,3-Dichloropropene	75	9.295	9.295	(1.349)	485913	45.0640	45.1	
	65 1,1,2-Trichloroethane	97	9.471	9.474	(0.910)	273791	44.1036	44.1	
	69 Dibromochloromethane	129	9.655	9.658	(0.928)	387567	45.4709	45.5	
	67 1,3-Dichloropropane	76	9.766	9.764	(0.939)	431913	51.9179	51.9	
	70 1,2-Dibromoethane(EDB)	107	9.900	9.897	(0.951)	274800	47.8801	47.9	
	68 2-Hexanone	43	10.160	10.160	(0.976)	167500	44.9117	44.9	
*	71 CHLOROBENZENE-d5	82	10.405	10.405	(1.000)	515358	50.0000		
	140 1-Chlorohexane	91	10.411	10.411	(1.511)	361376	50.9830	51.0	8822
	72 Chlorobenzene ++	112	10.422	10.419	(1.002)	1019166	44.7826	44.8	
	73 Ethylbenzene +	106	10.452	10.455	(1.005)	518492	49.9581	50.0	
	74 1,1,1,2-Tetrachloroethane	133	10.483	10.483	(1.008)	403442	45.6456	45.6	
	75 p,m-Xylene	106	10.592	10.592	(1.018)	1337829	92.7783	92.8	
	76 o-Xylene	106	10.979	10.977	(1.055)	603507	45.8991	45.9	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
	77 Styrene	104	11.024	11.024	(1.059)	1079285	45.8972	45.9	
	78 Bromoform ++	173	11.041	11.041	(1.061)	343904	53.1007	53.1	
	79 Isopropylbenzene	105	11.250	11.250	(1.081)	1561403	46.9455	46.9	
$	80 Bromofluorobenzene	174	11.487	11.487	(1.104)	516431	50.3593	50.4	
	84 Bromobenzene	77	11.571	11.571	(0.935)	692564	48.8684	48.9	
	86 n-Propylbenzene	91	11.596	11.596	(0.937)	1872150	48.6526	48.7	
	81 1,1,2,2-Tetrachloroethane++	83	11.660	11.657	(0.942)	357880	52.4146	52.4	
	87 2-Chlorotoluene	91	11.721	11.721	(0.947)	1309471	48.4251	48.4	
	88 1,3,5-Trimethylbenzene	105	11.757	11.757	(0.950)	1549662	48.6825	48.7	
	85 1,2,3-Trichloropropane	75	11.769	11.769	(0.951)	360083	51.3853	51.4	
	83 trans-1,4-Dichloro-2-Butene	53	11.802	11.805	(0.954)	123649	50.7805	50.8	
	90 4-Chlorotoluene	91	11.855	11.858	(0.958)	1204561	48.0431	48.0	
	91 tert-butylbenzene	91	12.008	12.008	(0.970)	863507	48.8844	48.9	
	93 1,2,4-Trimethylbenzene	105	12.064	12.064	(0.975)	1551934	47.8486	47.8	
	94 sec-Butylbenzene	105	12.151	12.148	(0.982)	1731043	49.0896	49.1	
	92 p-Isopropyltoluene	119	12.257	12.259	(0.991)	1680447	47.9843	48.0	
	96 1,3-Dichlorobenzene	146	12.318	12.318	(0.995)	931104	53.6687	53.7	
*	97 1,4-DICHLOROBENZENE-D4	152	12.374	12.374	(1.000)	656089	50.0000		
M	99 TOTAL XYLENE	106				1941336	138.677	139	
	98 1,4-Dichlorobenzene	146	12.385	12.385	(1.001)	997923	46.7923	46.8	
	100 n-Butylbenzene	91	12.577	12.577	(1.016)	1219920	47.4167	47.4	
	102 1,2-Dichlorobenzene	146	12.706	12.706	(1.027)	878556	46.4181	46.4	
	106 1,2-Dibromo-3-Chloropropane	157	13.291	13.294	(1.074)	95495	47.9731	48.0	
	109 Hexachlorobutadiene	225	13.735	13.735	(1.110)	410942	51.5774	51.6	
	108 1,2,4-Trichlorobenzene	180	13.768	13.768	(1.113)	605060	47.2059	47.2	
	110 Naphthalene	128	14.002	13.999	(1.132)	1294921	44.2115	44.2	
	111 1,2,3-Trichlorobenzene	180	14.128	14.125	(1.142)	610437	47.3225	47.3	

Data File: /var/chem/msv6.i/2080812P.s.b/d3359.d

Date : 12-AUG-2008 13:40

Client ID: LCSD

Instrument: msv6.i

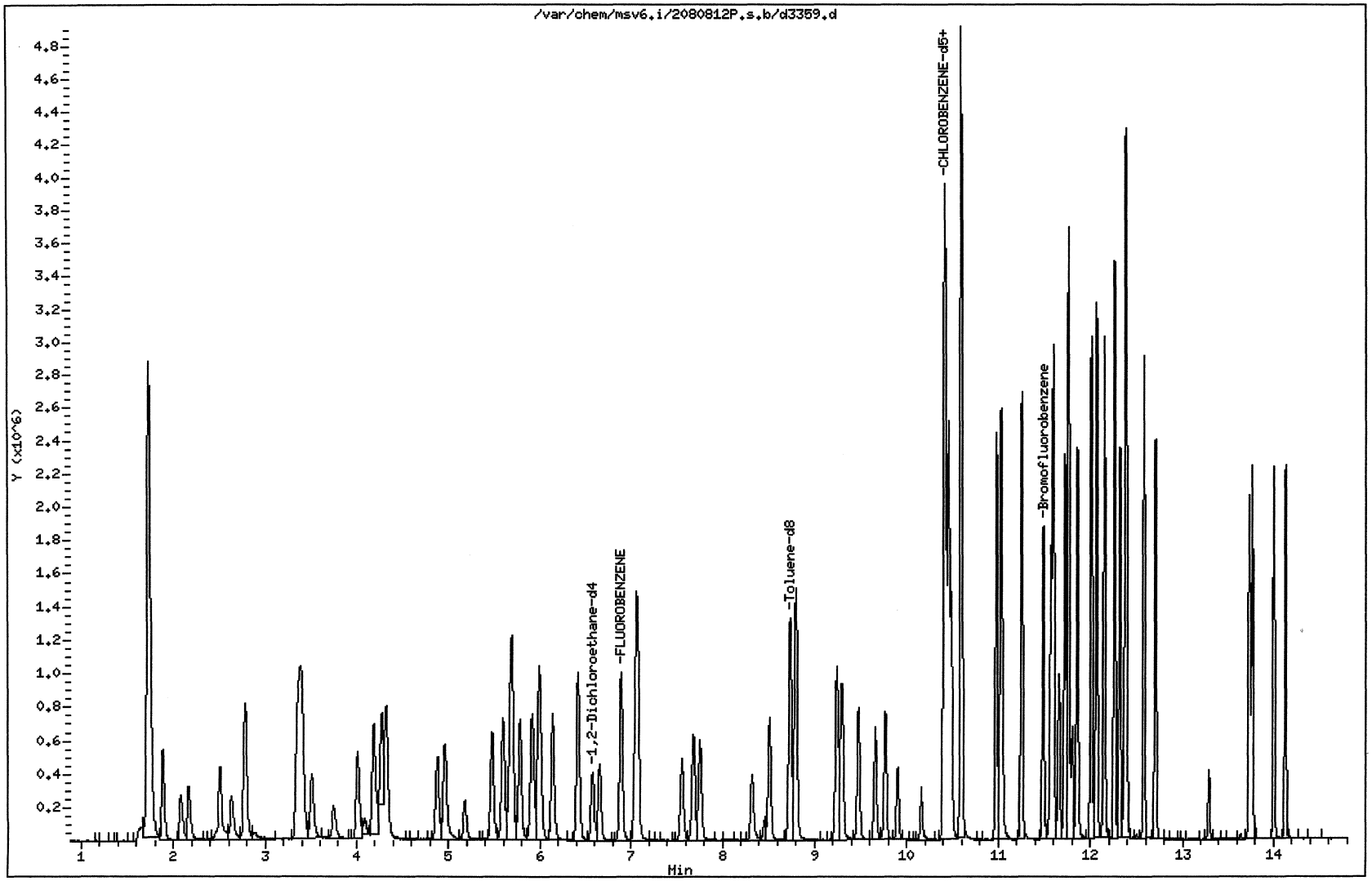
Sample Info: 637024*LCSD

Purge Volume: 5.0

Operator: WAS

Column phase: RTX-VMS-30M

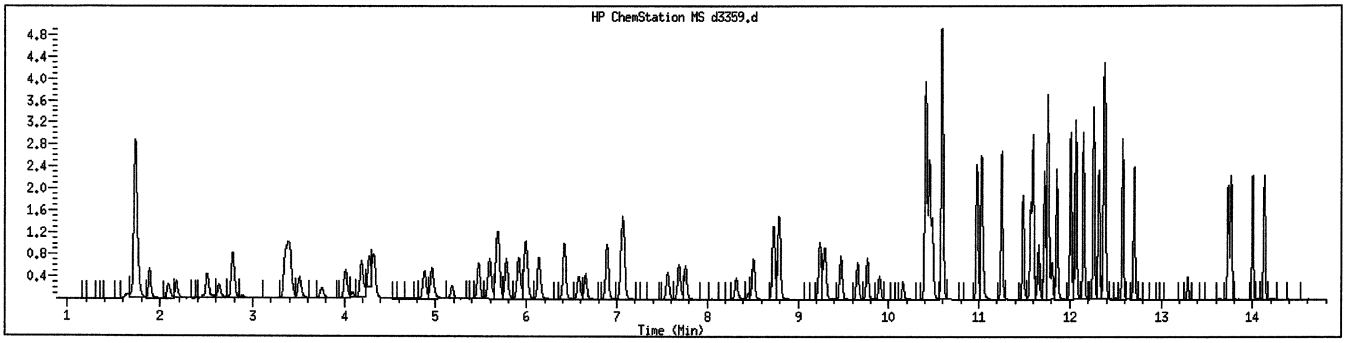
Column diameter: 0.25



Data file : /var/chem/msv6.i/2080812P.s.b/d3359.d
Report Date: 08/13/2008 15:38

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 637024	SampleType	: LCSD
Injection Date	: 08/12/2008 13:40	Instrument	: msv6.i
Operator	: WAS		
Sample Info	: 637024*LCSD		
Misc Info	: MSV~14026~*1*WAS		
Method	: /var/chem/msv6.i/2080812P.s.b/8260Bw6C.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

MW 32C MS

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL

Lab Sample ID: 20808011706

Level: (low/med) LOW

Lab File ID: 2080812P/d3380

% Moisture: not dec.

Date Collected: 07/31/08 Time: 1215

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

Date Received: 08/01/08

Instrument ID: MSV6

Date Analyzed: 08/12/08 Time: 2212

Soil Extract Volume: (µL)

Dilution Factor: 20 Analyst: WAS

Soil Aliquot Volume: (µL)

Prep Batch: Analytical Batch: 395040

CONCENTRATION UNITS: ug/L

Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
71-55-6	1,1,1-Trichloroethane	1050		1.93	100
75-35-4	1,1-Dichloroethene	1030		4.01	8.00
96-18-4	1,2,3-Trichloropropane	1560		1.82	100
107-06-2	1,2-Dichloroethane	930		1.80	8.00
71-43-2	Benzene	944		1.30	4.00
56-23-5	Carbon tetrachloride	841		3.12	20.0
75-09-2	Methylene chloride	902		1.92	20.0
127-18-4	Tetrachloroethene	932		3.06	4.00
79-01-6	Trichloroethene	1050		2.36	4.00
75-01-4	Vinyl chloride	811		3.10	4.00
156-59-2	cis-1,2-Dichloroethene	4170	E	3.24	100

FORM I VOA

GCAL, Inc.

Data file : /chem/msv6.i/2080812P.s.b/d3380.d
Lab Smp Id: 20808011706 Client Smp ID: MS
Inj Date : 12-AUG-2008 22:12
Operator : WAS Inst ID: msv6.i
Smp Info : 20808011706*MS
Misc Info : MSV~14026~*20*WAS
Comment :
Method : /chem/msv6.i/2080812P.s.b/8260Bw6C.m
Meth Date : 13-Aug-2008 06:11 root Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 24 QC Sample: MS
Dil Factor: 20.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

Name	Value	Description
DF	20.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
1 Dichlorodifluoromethane	85	1.888	1.888	(0.274)	547713	44.5725	891	
2 Chloromethane ++	50	2.081	2.081	(0.302)	296026	38.8216	776	
3 Vinyl Chloride +	62	2.173	2.167	(0.315)	347151	40.5630	811	
5 Bromomethane	94	2.507	2.510	(0.364)	192976	28.6983	574	
6 Chloroethane	64	2.639	2.636	(0.383)	246649	46.3173	926	
7 Trichlorofluoromethane	101	2.786	2.786	(0.404)	851099	45.3652	907	
11 1,1-Dichloroethene +	96	3.355	3.352	(0.487)	346397	51.4569	1030	
14 Carbon Disulfide	76	3.377	3.380	(0.490)	878789	49.9584	999	
10 1,1,2Trichlotrifluoroethane	101	3.403	3.400	(0.494)	370681	45.6227	912	
13 Methyl Iodide	142	3.511	3.511	(0.510)	406259	34.4549	689	
9 Acrolein	56	3.751	3.751	(0.544)	188611	257.103	5140	
17 Methylene Chloride	49	4.011	4.011	(0.582)	370819	45.0755	902	
12 Acetone	43	4.094	4.089	(0.594)	116487	29.8726	597	
19 trans-1,2-Dichloroethene	61	4.183	4.186	(0.607)	427533	44.7563	895	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
	20 Methyl Acetate	43	4.231	4.223	(0.614)	205040	44.2482	885	7773(M2)
	23 Hexane	57	4.275	4.276	(0.620)	513881	42.7865	856	9231
	21 MTBE	73	4.323	4.323	(0.627)	949668	42.7001	854	9412
	24 1,1-Dichloroethane ++	63	4.875	4.881	(0.707)	839098	66.0183	1320	(R)
	22 Acrylonitrile	53	4.961	4.959	(0.720)	541550	262.524	5250	
	25 Vinyl Acetate	43	5.179	5.179	(0.752)	353948	65.9169	1320	
	30 cis-1,2-Dichloroethene	61	5.472	5.475	(0.794)	1915694	208.479	4170	(AR)
	31 2,2-Dichloropropane	77	5.589	5.597	(0.811)	602987	48.9211	978	
	34 Bromochloromethane	128	5.695	5.692	(0.826)	213214	45.0297	901	
	38 Cyclohexane	56	5.673	5.675	(0.823)	419352	45.0613	901	8914
	41 Chloroform +	83	5.776	5.776	(0.838)	661070	45.7171	914	
	39 Carbon Tetrachloride	117	5.915	5.915	(0.858)	615021	42.0510	841	
$	36 Dibromofluoromethane	111	5.979	5.977	(0.868)	328872	41.5200	830	9094
	37 1,1,1-Trichloroethane	97	6.002	5.993	(0.871)	742488	52.2702	1050	
	42 1,1-Dichloropropene	75	6.135	6.136	(0.890)	337415	41.8557	837	
	32 2-Butanone	43	6.149	6.147	(0.892)	134045	40.4516	809	
	44 Benzene	78	6.417	6.420	(0.931)	1070841	47.2111	944	
$	43 1,2-Dichloroethane-d4	67	6.584	6.576	(0.955)	180067	49.2902	986	
	46 1,2-Dichloroethane	62	6.660	6.657	(0.966)	503207	46.4964	930	
*	47 FLUOROBENZENE	96	6.891	6.894	(1.000)	983814	50.0000		
	50 Methyl Cyclohexane	83	7.053	7.053	(1.023)	402825	44.4897	890	8885
	49 Trichloroethene	130	7.072	7.075	(1.026)	388831	52.2843	1050	
	52 Dibromomethane	93	7.560	7.561	(1.097)	181728	47.8953	958	
	51 1,2-Dichloropropane +	63	7.689	7.686	(1.116)	223484	52.3865	1050	
	54 Bromodichloromethane	83	7.756	7.759	(1.125)	458393	46.4635	929	
M	48 Total 1,2-Dichloroethene	61				2343227	253.236	5060	
	57 1-Bromo-2-chloroethane	144	8.319	8.319	(1.207)	60275	45.9523	919	8325
	58 cis-1,3-Dichloropropene	75	8.511	8.511	(1.235)	428882	43.4186	868	
M	145 1-3 Dichloropropene total	100				903186	88.8051	1780	0
$	60 Toluene-d8	98	8.732	8.729	(0.839)	1051615	46.7312	935	
	61 Toluene +	91	8.790	8.793	(0.845)	1392076	48.3385	967	
	66 Tetrachloroethene	164	9.242	9.237	(0.888)	292414	46.6081	932	
	59 4-methyl-2-pentanone	43	9.275	9.276	(1.346)	217933	44.3982	888	
	62 trans-1,3-Dichloropropene	75	9.298	9.295	(1.349)	474304	45.3865	908	
	65 1,1,2-Trichloroethane	97	9.473	9.474	(0.910)	276647	44.7608	895	
	69 Dibromochloromethane	129	9.655	9.658	(0.928)	385038	45.3740	907	
	67 1,3-Dichloropropane	76	9.766	9.764	(0.939)	420275	50.7424	1010	
	70 1,2-Dibromoethane(EDB)	107	9.900	9.897	(0.951)	266391	46.6202	932	
	68 2-Hexanone	43	10.159	10.160	(0.976)	136992	37.8834	758	
*	71 CHLOROBENZENE-d5	82	10.405	10.405	(1.000)	513089	50.0000		
	140 1-Chlorohexane	91	10.410	10.411	(1.511)	328671	48.0880	962	8624
	72 Chlorobenzene ++	112	10.422	10.419	(1.002)	1023004	45.1501	903	
	73 Ethylbenzene +	106	10.455	10.455	(1.005)	521049	50.4265	1010	
	74 1,1,1,2-Tetrachloroethane	133	10.486	10.483	(1.008)	403613	45.8669	917	
	75 p,m-Xylene	106	10.592	10.592	(1.018)	1330309	92.6683	1850	
	76 o-Xylene	106	10.977	10.977	(1.055)	593084	45.3360	907	
	77 Styrene	104	11.027	11.024	(1.060)	1055355	45.1119	902	

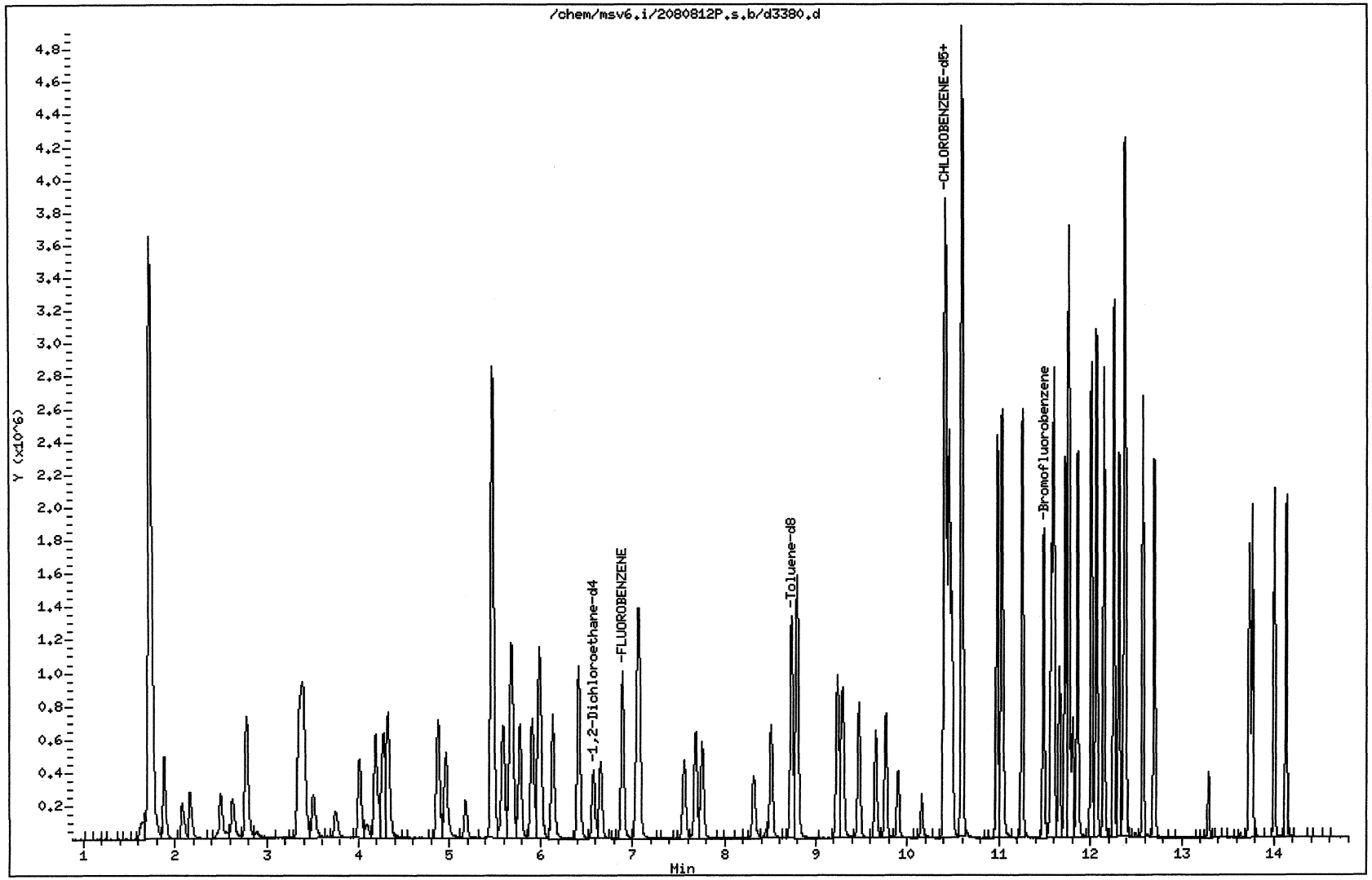
Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
78 Bromoform ++	173	11.043	11.041	(1.061)	345801	53.6298	1070	
79 Isopropylbenzene	105	11.253	11.250	(1.081)	1499466	45.3937	908	
$ 80 Bromofluorobenzene	174	11.487	11.487	(1.104)	514056	50.3494	1010	
84 Bromobenzene	77	11.571	11.571	(0.935)	690540	47.8109	956	
86 n-Propylbenzene	91	11.596	11.596	(0.937)	1792491	45.7957	916	
81 1,1,2,2-Tetrachloroethane++	83	11.660	11.657	(0.943)	367298	52.7900	1060	
87 2-Chlorotoluene	91	11.721	11.721	(0.947)	1258713	45.7427	915	
88 1,3,5-Trimethylbenzene	105	11.757	11.757	(0.950)	1482740	45.8022	916	
85 1,2,3-Trichloropropane	75	11.769	11.769	(0.951)	557137	78.0133	1560	(R)
83 trans-1,4-Dichloro-2-Butene	53	11.802	11.805	(0.954)	124596	50.2264	1000	
90 4-Chlorotoluene	91	11.858	11.858	(0.959)	1172840	45.9574	919	
91 tert-butylbenzene	91	12.011	12.008	(0.971)	811275	45.2300	905	
93 1,2,4-Trimethylbenzene	105	12.064	12.064	(0.975)	1492959	45.2713	905	
94 sec-Butylbenzene	105	12.148	12.148	(0.982)	1601075	44.7628	895	
92 p-Isopropyltoluene	119	12.259	12.259	(0.991)	1552031	43.7433	875	
96 1,3-Dichlorobenzene	146	12.315	12.318	(0.995)	904073	51.1324	1020	
* 97 1,4-DICHLOROBENZENE-D4	152	12.371	12.374	(1.000)	668640	50.0000		
M 99 TOTAL XYLENE	106				1923393	138.004	2760	
98 1,4-Dichlorobenzene	146	12.385	12.385	(1.001)	976410	44.9242	898	
100 n-Butylbenzene	91	12.577	12.577	(1.017)	1103489	42.4332	849	
102 1,2-Dichlorobenzene	146	12.705	12.706	(1.027)	851714	44.2413	885	
106 1,2-Dibromo-3-Chloropropane	157	13.294	13.294	(1.075)	94718	46.7849	936	
109 Hexachlorobutadiene	225	13.735	13.735	(1.110)	345047	42.8402	857	
108 1,2,4-Trichlorobenzene	180	13.768	13.768	(1.113)	525363	41.3402	827	
110 Naphthalene	128	14.002	13.999	(1.132)	1244629	42.1347	843	
111 1,2,3-Trichlorobenzene	180	14.128	14.125	(1.142)	563821	43.3122	866	

QC Flag Legend

A - Target compound detected but, quantitated amount exceeded maximum amount.
R - Spike/Surrogate failed recovery limits.
M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /chem/msv6.i/2080812P.s.b/d3380.d
Date : 12-AUG-2008 22:12
Client ID: MS
Sample Info: 20808011706*MS
Purge Volume: 5.0
Column phase: RTX-VMS-30M

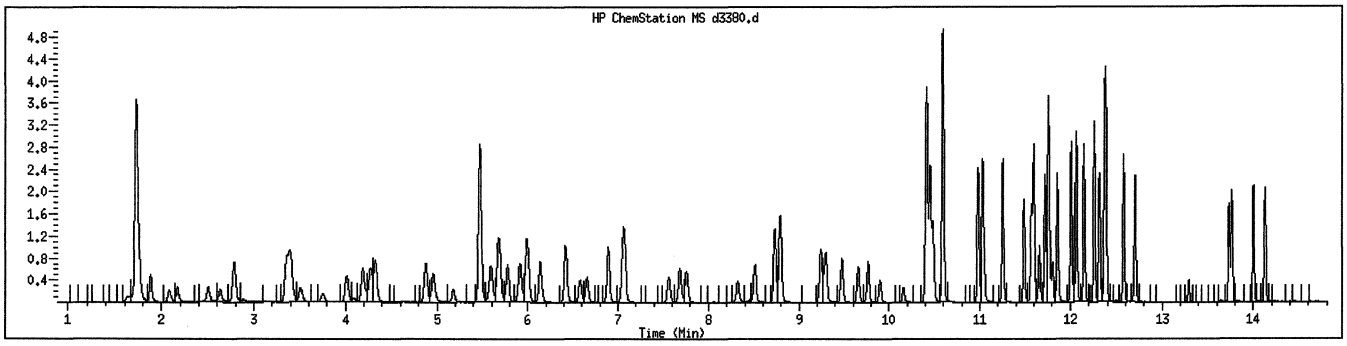
Instrument: msv6.i
Operator: WAS
Column diameter: 0.25



Data file : /chem/msv6.i/2080812P.s.b/d3380.d
Report Date: 08/13/2008 06:58

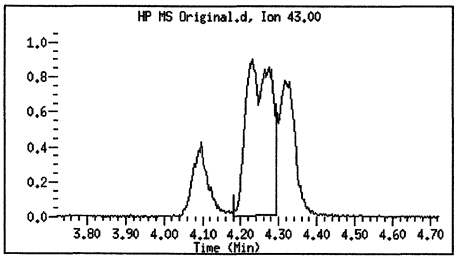
MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 20808011706	SampleType	: MS
Injection Date	: 08/12/2008 22:12	Instrument	: msv6.i
Operator	: WAS		
Sample Info	: 20808011706*MS		
Misc Info	: MSV~14026~*20*WAS		
Method	: /chem/msv6.i/2080812P.s.b/8260Bw6C.m		
Dilution	: 20.0		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



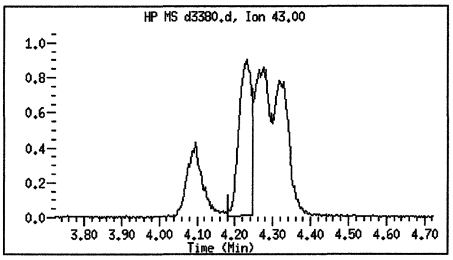
Original | Final

20 Methyl Acetate | CAS#: 79-20-9 | Reason: M2



Electronic Signature Applied

User: root
Date: 08/13/2008 06:49



M2 - Target system integrated incorrectly

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

MW 32C MSD

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 208080117

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 20808011707

Level: (low/med) LOW Lab File ID: 2080812P/d3381

% Moisture: not dec. Date Collected: 07/31/08 Time: 1215

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 08/01/08

Instrument ID: MSV6 Date Analyzed: 08/12/08 Time: 2234

Soil Extract Volume: (µL) Dilution Factor: 20 Analyst: WAS

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 395040

Analytical Method: SW-846 8260

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
71-55-6	1,1,1-Trichloroethane	951		1.93	100
75-35-4	1,1-Dichloroethene	956		4.01	8.00
96-18-4	1,2,3-Trichloropropane	1570		1.82	100
107-06-2	1,2-Dichloroethane	870		1.80	8.00
71-43-2	Benzene	861		1.30	4.00
56-23-5	Carbon tetrachloride	794		3.12	20.0
75-09-2	Methylene chloride	861		1.92	20.0
127-18-4	Tetrachloroethene	868		3.06	4.00
79-01-6	Trichloroethene	938		2.36	4.00
75-01-4	Vinyl chloride	841		3.10	4.00
156-59-2	cis-1,2-Dichloroethene	3990		3.24	100

FORM I VOA

GCAL, Inc.

Data file : /chem/msv6.i/2080812P.s.b/d3381.d
Lab Smp Id: 20808011707 Client Smp ID: MSD
Inj Date : 12-AUG-2008 22:34
Operator : WAS Inst ID: msv6.i
Smp Info : 20808011707*MSD
Misc Info : MSV~14026~*20*WAS
Comment :
Method : /chem/msv6.i/2080812P.s.b/8260Bw6C.m
Meth Date : 13-Aug-2008 06:11 root Quant Type: ISTD
Cal Date : 12-AUG-2008 03:12 Cal File: d3333.d
Als bottle: 25 QC Sample: MSD
Dil Factor: 20.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

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

Name	Value	Description
DF	20.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
1 Dichlorodifluoromethane	85	1.886	1.888	(0.274)	502986	40.9059	818	
2 Chloromethane ++	50	2.087	2.081	(0.303)	309536	40.4627	809	
3 Vinyl Chloride +	62	2.170	2.167	(0.315)	361788	42.0731	841	
5 Bromomethane	94	2.508	2.510	(0.364)	244113	36.1862	724	
6 Chloroethane	64	2.633	2.636	(0.382)	242559	45.4027	908	
7 Trichlorofluoromethane	101	2.786	2.786	(0.405)	785833	41.8480	837	
11 1,1-Dichloroethene +	96	3.350	3.352	(0.486)	322703	47.7830	956	
14 Carbon Disulfide	76	3.375	3.380	(0.490)	848351	48.0728	961	
10 1,1,2Trichlotrifluoroethane	101	3.400	3.400	(0.494)	346750	42.6358	853	
13 Methyl Iodide	142	3.511	3.511	(0.510)	485107	41.0097	820	
9 Acrolein	56	3.754	3.751	(0.545)	202913	275.708	5510	
17 Methylene Chloride	49	4.013	4.011	(0.583)	355478	43.0716	861	
12 Acetone	43	4.092	4.089	(0.594)	115781	29.5838	592	
19 trans-1,2-Dichloroethene	61	4.186	4.186	(0.608)	409006	42.7366	855	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
	20 Methyl Acetate	43	4.228	4.223	(0.614)	222523	47.8177	956	7982(M2)
	23 Hexane	57	4.270	4.276	(0.620)	504027	41.8999	838	9164
	21 MTBE	73	4.320	4.323	(0.627)	933086	41.8546	837	9587
	24 1,1-Dichloroethane ++	63	4.878	4.881	(0.708)	787611	61.7680	1240	(R)
	22 Acrylonitrile	53	4.962	4.959	(0.720)	562762	271.929	5440	
	25 Vinyl Acetate	43	5.182	5.179	(0.752)	376686	69.9257	1400	
	30 cis-1,2-Dichloroethene	61	5.475	5.475	(0.795)	1839233	199.544	3990	(R)
	31 2,2-Dichloropropane	77	5.592	5.597	(0.812)	530749	42.9218	858	
	34 Bromochloromethane	128	5.695	5.692	(0.827)	193335	40.6999	814	
	38 Cyclohexane	56	5.675	5.675	(0.824)	383760	41.2846	826	9167
	41 Chloroform +	83	5.779	5.776	(0.839)	644184	44.3874	888	
	39 Carbon Tetrachloride	117	5.913	5.915	(0.858)	581736	39.7001	794	
$	36 Dibromofluoromethane	111	5.977	5.977	(0.868)	326684	41.1110	822	9392
	37 1,1,1-Trichloroethane	97	6.002	5.993	(0.871)	677825	47.5645	951	
	42 1,1-Dichloropropene	75	6.133	6.136	(0.890)	312681	38.8266	777	(R)
	32 2-Butanone	43	6.150	6.147	(0.893)	129878	38.9658	779	
	44 Benzene	78	6.417	6.420	(0.932)	976880	43.0634	861	
$	43 1,2-Dichloroethane-d4	67	6.576	6.576	(0.955)	179978	49.1073	982	
	46 1,2-Dichloroethane	62	6.654	6.657	(0.966)	472335	43.5034	870	
*	47 FLUOROBENZENE	96	6.889	6.894	(1.000)	986990	50.0000		
	50 Methyl Cyclohexane	83	7.050	7.053	(1.023)	358353	39.7662	795	8522
	49 Trichloroethene	130	7.073	7.075	(1.027)	349992	46.9104	938	
	52 Dibromomethane	93	7.561	7.561	(1.098)	168864	44.3618	887	
	51 1,2-Dichloropropane +	63	7.686	7.686	(1.116)	205818	48.0902	962	
	54 Bromodichloromethane	83	7.756	7.759	(1.126)	432626	43.7106	874	
M	48 Total 1,2-Dichloroethene	61				2248239	242.281	4850	
	57 1-Bromo-2-chloroethane	144	8.322	8.319	(1.208)	56078	42.8162	856	8597
	58 cis-1,3-Dichloropropene	75	8.509	8.511	(1.235)	393890	39.9603	799	
M	145 1-3 Dichloropropene total	100				832885	81.9894	1640	0
$	60 Toluene-d8	98	8.732	8.729	(0.839)	1028339	46.3321	927	
	61 Toluene +	91	8.790	8.793	(0.845)	1268726	44.7123	894	
	66 Tetrachloroethene	164	9.237	9.237	(0.888)	268667	43.4182	868	
	59 4-methyl-2-pentanone	43	9.276	9.276	(1.347)	212026	43.1509	863	
	62 trans-1,3-Dichloropropene	75	9.298	9.295	(1.350)	438995	42.0290	841	
	65 1,1,2-Trichloroethane	97	9.471	9.474	(0.910)	258824	42.4591	849	
	69 Dibromochloromethane	129	9.655	9.658	(0.928)	363302	43.4076	868	
	67 1,3-Dichloropropane	76	9.766	9.764	(0.939)	392739	48.0769	962	
	70 1,2-Dibromoethane(EDB)	107	9.900	9.897	(0.951)	262898	46.6484	933	
	68 2-Hexanone	43	10.157	10.160	(0.976)	140481	39.1681	783	
*	71 CHLOROBENZENE-d5	82	10.405	10.405	(1.000)	506055	50.0000		
	140 1-Chlorohexane	91	10.413	10.411	(1.512)	294814	43.3444	867	8911
	72 Chlorobenzene ++	112	10.422	10.419	(1.002)	921485	41.2348	825	
	73 Ethylbenzene +	106	10.452	10.455	(1.005)	465535	45.6801	914	
	74 1,1,1,2-Tetrachloroethane	133	10.486	10.483	(1.008)	367852	42.3840	848	
	75 p,m-Xylene	106	10.592	10.592	(1.018)	1191292	84.3981	1690	
	76 o-Xylene	106	10.977	10.977	(1.055)	532742	41.4979	830	
	77 Styrene	104	11.024	11.024	(1.059)	948082	41.2592	825	

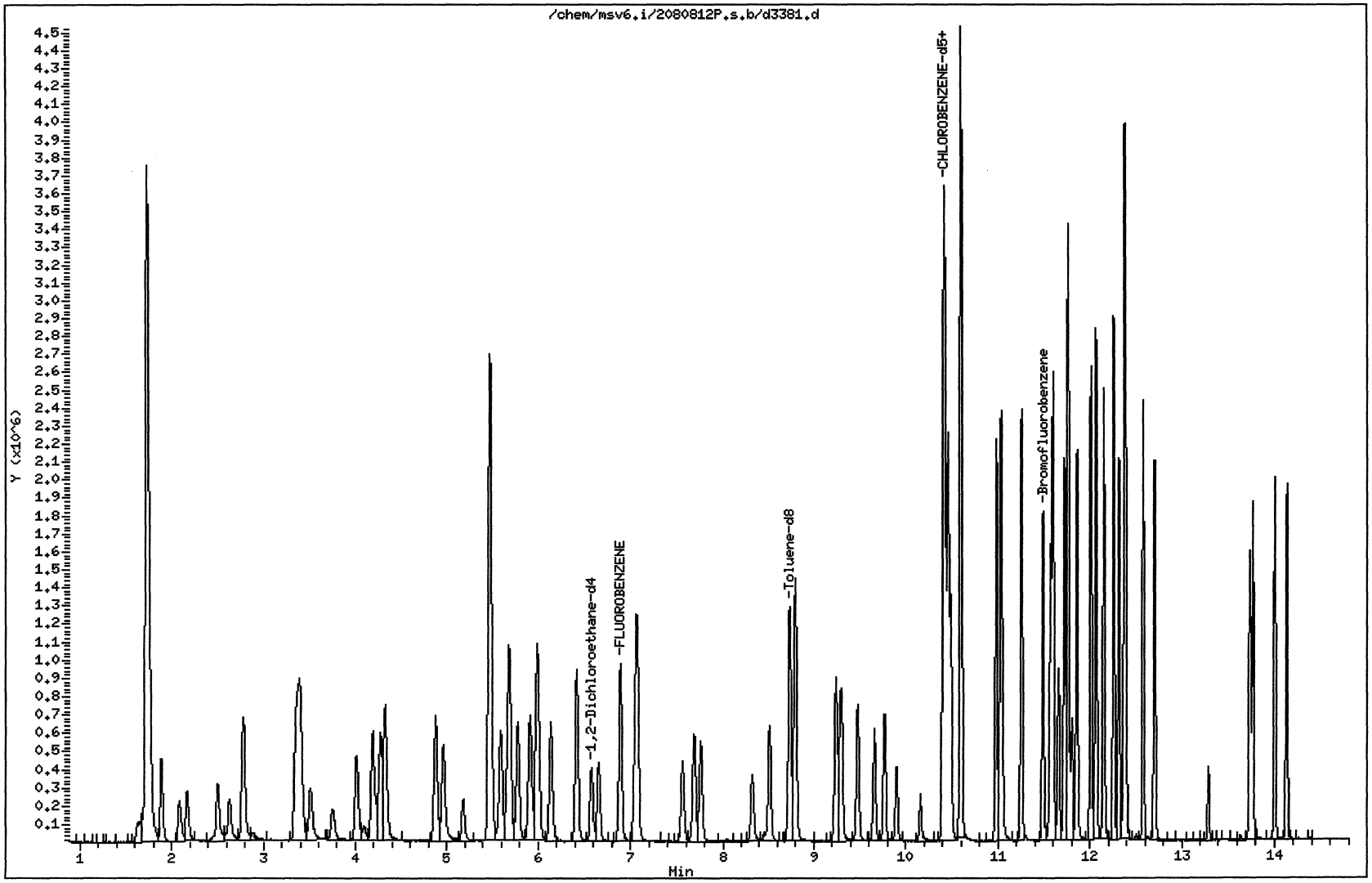
	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
	78 Bromoform ++	173	11.041	11.041	(1.061)	323095	50.8048	1020	
	79 Isopropylbenzene	105	11.250	11.250	(1.081)	1358624	41.9566	839	
$	80 Bromofluorobenzene	174	11.487	11.487	(1.104)	502684	49.9199	998	
	84 Bromobenzene	77	11.571	11.571	(0.935)	633984	46.4711	929	
	86 n-Propylbenzene	91	11.596	11.596	(0.937)	1620497	43.8932	878	
	81 1,1,2,2-Tetrachloroethane++	83	11.657	11.657	(0.942)	343090	52.1952	1040	
	87 2-Chlorotoluene	91	11.721	11.721	(0.947)	1152671	44.3839	888	
	88 1,3,5-Trimethylbenzene	105	11.758	11.757	(0.950)	1349829	44.2006	884	
	85 1,2,3-Trichloropropane	75	11.769	11.769	(0.951)	529393	78.4785	1570	(R)
	83 trans-1,4-Dichloro-2-Butene	53	11.805	11.805	(0.954)	112972	48.2756	966	
	90 4-Chlorotoluene	91	11.858	11.858	(0.958)	1069202	44.4000	888	
	91 tert-butylbenzene	91	12.008	12.008	(0.970)	727797	43.0630	861	
	93 1,2,4-Trimethylbenzene	105	12.064	12.064	(0.975)	1360599	43.7448	875	
	94 sec-Butylbenzene	105	12.148	12.148	(0.982)	1427261	42.3734	847	
	92 p-Isopropyltoluene	119	12.257	12.259	(0.991)	1390566	41.6339	833	
	96 1,3-Dichlorobenzene	146	12.315	12.318	(0.995)	810906	48.5545	971	
*	97 1,4-DICHLOROBENZENE-D4	152	12.374	12.374	(1.000)	631577	50.0000		
M	99 TOTAL XYLENE	106				1724034	125.896	2520	
	98 1,4-Dichlorobenzene	146	12.385	12.385	(1.001)	899688	43.8234	876	
	100 n-Butylbenzene	91	12.577	12.577	(1.016)	996973	40.7213	814	
	102 1,2-Dichlorobenzene	146	12.703	12.706	(1.027)	783155	43.1141	862	
	106 1,2-Dibromo-3-Chloropropane	157	13.291	13.294	(1.074)	91904	47.9619	959	
	109 Hexachlorobutadiene	225	13.735	13.735	(1.110)	315780	41.5684	831	
	108 1,2,4-Trichlorobenzene	180	13.768	13.768	(1.113)	491909	41.0454	821	
	110 Naphthalene	128	14.002	13.999	(1.132)	1189027	42.5269	851	
	111 1,2,3-Trichlorobenzene	180	14.128	14.125	(1.142)	532193	43.2849	866	

QC Flag Legend

R - Spike/Surrogate failed recovery limits.
M2- Compound response manually integrated because
Target system integrated incorrectly.

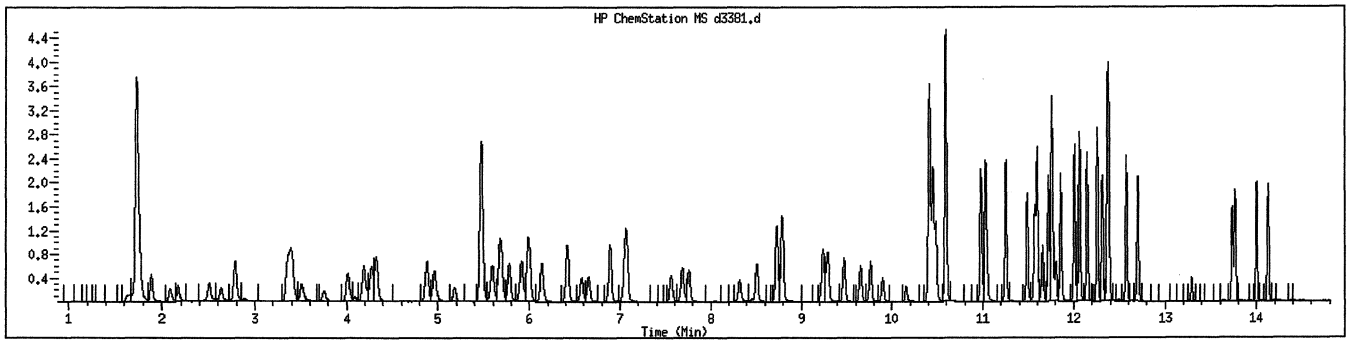
Data File: /chem/msv6.i/2080812P.s.b/d3381.d
Date : 12-AUG-2008 22:34
Client ID: MSD
Sample Info: 20808011707*MSD
Purge Volume: 5.0
Column phase: RTX-VMS-30M

Instrument: msv6.i
Operator: WAS
Column diameter: 0.25



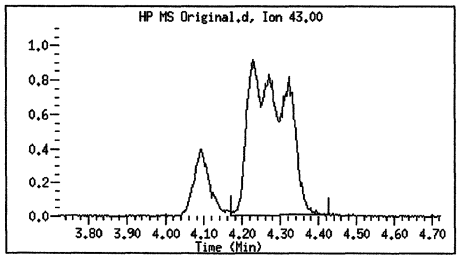
MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 20808011707	SampleType	: MSD
Injection Date	: 08/12/2008 22:34	Instrument	: msv6.i
Operator	: WAS		
Sample Info	: 20808011707*MSD		
Misc Info	: MSV~14026~*20*WAS		
Method	: /chem/msv6.i/2080812P.s.b/8260Bw6C.m		
Dilution	: 20.0		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260b



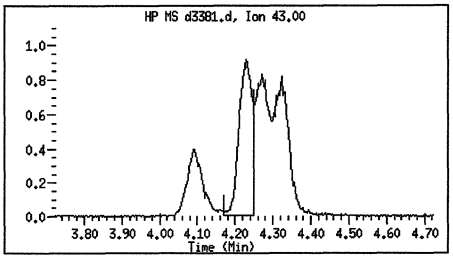
Original Final

20 Methyl Acetate CAS#: 79-20-9 Reason: M2



Electronic Signature Applied

User: root
Date: 08/13/2008 06:50



M2 - Target system integrated incorrectly

LABORATORY CHRONICLE: MSV DEPARTMENT

Date: 11-AUG-2008
Instrument: msv6.i
Analyst(s): CLH

Standard	Conc ppm		ICV
Int. Standard	50	6-29-4	
Surrogate	50	6-29-1	
8260	250	6-29-7	6-29-6
Ac/Ac/VA	250/50	6-30-1	6-27-2
CVE	250	6-30-2	6-30-3

Sample ID	Comments	DataFile	Wgt/Vol	Injection Time	Dil	Anal	ALS
1000		d3324.d	0.00 ml	11-AUG-2008 23:20	1.000	ADI	2
1210		d3325.d	5.00 ml	12-AUG-2008 00:11	1.000	AGC	1
1207		d3326.d	5.00 ml	12-AUG-2008 00:33	1.000	AGC	2
1208		d3327.d	5.00 ml	12-AUG-2008 00:55	1.000	AGC	3
1201		d3328.d	5.00 ml	12-AUG-2008 01:20	1.000	ADI	4
1206		d3329.d	5.00 ml	12-AUG-2008 01:42	1.000	AGC	5
1202		d3330.d	5.00 ml	12-AUG-2008 02:04	1.000	AGC	6
1203		d3331.d	5.00 ml	12-AUG-2008 02:28	1.000	AGC	7
1204		d3332.d	5.00 ml	12-AUG-2008 02:50	1.000	AGC	8
1205		d3333.d	5.00 ml	12-AUG-2008 03:12	1.000	AGC	9
BLANK		d3334.d	5.00 ml	12-AUG-2008 03:34	1.000	ADI	10
1600		d3335.d	5.00 ml	12-AUG-2008 03:56	1.000	ADI	11
1600	Not Used	d3336.d	5.00 ml	12-AUG-2008 04:18	1.000	ADI	12
636691		d3337.d	5.00 ml	12-AUG-2008 04:40	1.000	ADI	13
636692		d3338.d	5.00 ml	12-AUG-2008 05:02	1.000	ADI	14
636693		d3339.d	5.00 ml	12-AUG-2008 05:24	1.000	ADI	15
20808076303		d3340.d	5.00 ml	12-AUG-2008 05:46	1.000	ADI	16
20808076304		d3341.d	5.00 ml	12-AUG-2008 06:08	1.000	ADI	17
20808076305		d3342.d	5.00 ml	12-AUG-2008 06:33	1.000	ADI	17
20808076301		d3343.d	5.00 ml	12-AUG-2008 06:55	1.000	ADI	18
20808076302		d3344.d	5.00 ml	12-AUG-2008 07:17	1.000	ADI	19
20808076306		d3345.d	5.00 ml	12-AUG-2008 07:38	1.000	ADI	20
20808073607		d3346.d	5.00 ml	12-AUG-2008 08:00	1.000	ADI	21
20808076308		d3347.d	5.00 ml	12-AUG-2008 08:22	1.000	ADI	22
20808111801		d3348.d	5.00 ml	12-AUG-2008 08:44	1.000	ADI	23
20807310605		d3349.d	5.00 ml	12-AUG-2008 09:06	1.000	ADI	24
20807310609		d3350.d	5.00 ml	12-AUG-2008 09:29	1.000	ADI	25
20807310610		d3351.d	5.00 ml	12-AUG-2008 09:51	1.000	ADI	26
20807310611		d3352.d	5.00 ml	12-AUG-2008 10:13	1.000	ADI	27

Tune = 11:20

LABORATORY CHRONICLE: MSV DEPARTMENT

Date: 12-AUG-2008
Instrument: msv6.i
Analyst(s): WAS

Standard	Conc ppm	
Int. Standard	50	6-29-4
Surrogate	50	6-29-1
8260	50	6-29-7
Ac/Ac/VA	250/50	6-30-1
CVE	50	6-30-2

Sample ID	Comments	DataFile	Wgt/Vol	Injection Time	Dil	Anal	ALS
1000		d3357.d	0.00 ml	12-AUG-2008 12:45	1.000	WAS	2
1400		d3358.d	5.00 ml	12-AUG-2008 13:07	1.000	WAS	3
637023		d3358L.d	5.00 ml	12-AUG-2008 13:07	1.000	WAS	3
637024		d3359.d	5.00 ml	12-AUG-2008 13:40	1.000	WAS	4
MB		d3360.d	5.00 ml	12-AUG-2008 14:03	1.000	WAS	5
637022		d3361.d	5.00 ml	12-AUG-2008 14:28	1.000	WAS	6
20807294915		d3362.d	5.00 ml	12-AUG-2008 14:53	1.000	WAS	7
20808011709		d3363.d	5.00 ml	12-AUG-2008 15:55	1.000	WAS	8
20808011710		d3364.d	5.00 ml	12-AUG-2008 16:17	1.000	WAS	9
20808011711		d3365.d	5.00 ml	12-AUG-2008 16:40	1.000	WAS	10
20807316601		d3366.d	5.00 ml	12-AUG-2008 17:02	1.000	WAS	11
20807316602		d3367.d	5.00 ml	12-AUG-2008 17:24	1.000	WAS	12
20807316607		d3368.d	5.00 ml	12-AUG-2008 17:47	1.000	WAS	13
20807316603		d3369.d	5.00 ml	12-AUG-2008 18:09	1.000	WAS	14
20807316606		d3370.d	5.00 ml	12-AUG-2008 18:31	1.000	WAS	15
20808011701		d3371.d	5.00 ml	12-AUG-2008 18:53	1.000	WAS	16
20807316604		d3372.d	5.00 ml	12-AUG-2008 19:15	1.000	WAS	17
20807316605		d3373.d	5.00 ml	12-AUG-2008 19:37	1.000	WAS	18
BLANK		d3374.d	5.00 ml	12-AUG-2008 19:59	1.000	WAS	19
20808011702		d3375.d	5.00 ml	12-AUG-2008 20:21	1.000	WAS	20
20808011703		d3376.d	5.00 ml	12-AUG-2008 20:44	1.000	WAS	21
20807310706		d3377.d	5.00 ml	12-AUG-2008 21:06	1.000	WAS	28
20808011704		d3378.d	5.00 ml	12-AUG-2008 21:28	1.000	WAS	22
20808011705		d3379.d	5.00 ml	12-AUG-2008 21:50	20.000	WAS	23
20808011706		d3380.d	5.00 ml	12-AUG-2008 22:12	20.000	WAS	24
20808011707		d3381.d	5.00 ml	12-AUG-2008 22:34	20.000	WAS	25
BLANK		d3382.d	5.00 ml	12-AUG-2008 22:56	1.000	WAS	26
20808011708		d3383.d	5.00 ml	12-AUG-2008 23:18	20.000	WAS	27
BLANK		d3384.d	5.00 ml	12-AUG-2008 23:40	1.000	WAS	29
BLANK		d3385.d	5.00 ml	13-AUG-2008 00:03	1.000	WAS	30

TUNE = 00:45

PBW/4482/20808017/8-12

CHAIN-OF-CUSTODY RECORD AND REQUEST FOR ANALYSIS

PASTOR, BEHLING & WHEELER, LLC

001043

COC No.

X Round Rock Office
2201 Double Creek Drive, Suite 4004
Round Rock, TX 78664
Tel: (512)671-3434
Fax: (512)671-3446

☐ Port Lavaca Office
131 N. Virginia, Suite B
Port Lavaca, TX 77979
Tel: (361)553-6442
Fax: (361)553-6449

☐ Texarkana Office
2407 Moores Lane
Texarkana, TX 75503
Tel: (903)794-0625
Fax: (903)794-0626

PROJECT NO.: 1352-H4 PROJECT NAME: GULFCO PAGE: 1 OF: 2

SAMPLER (Signature): John Brayton PROJECT MANAGER: ERIC PASTOR DATE: 7/31/08

METHOD OF SHIPMENT: FEDEX CARRIER/WAYBILL NO.: DESTINATION: GCAL

SAMPLES														ANALYSIS REQUEST								
		Sample Collection			Preservation						Containers			Constituents/Methods					Handling			Remarks
Lab No.	Field Sample Identification	DATE	TIME	Matrix*	HCl	HNO_3	H_2SO_4	COLD		FILTRATION*	VOLUME (ml/oz)	TYPE*	NO.	SEE ATTACHED					HOLD	RUSH	STANDARD	
	NG3CPT1	7/31/08	1130	AQ	X			X		U	40mL	G	3	X							X	-1
	NE4CPT2		0940	AQ	X			X		U	40mL	G	3	X							X	-2
	OCPT4		1020	AQ	X			X		U	40mL	G	3	X							X	-3
	NC2CPT3		1110	AQ	X			X		U	40mL	G	3	X							X	-4
	MW32C		1215	AQ	X			X		U	40mL	G	3	X							X	-5
	MW32CMS		1215	AQ	X			X		U	40mL	G	3	X							X	-6
	MW32CMSD		1215	AQ	X			X		U	40mL	G	3	X							X	-7
	MW-905		1215	AQ	X			X		U	40mL	G	3	X							X	-8

TOTAL NUMBER OF CONTAINERS 24

LABORATORY COMMENTS/CONDITION OF SAMPLES

Cooler Temp:

RELINQUISHED BY:			DATE	TIME	RECEIVED BY:		
SIGNATURE	PRINTED NAME	COMPANY			SIGNATURE	PRINTED NAME	COMPANY
John Brayton	JOHN BRAYTON	PBW	7/31/08	1800			
		FEDEX	8-1-08	9:38	Shane Ingram	Shane Ingram	GCAL
							LABORATORY

*KEY: Matrix: AQ - aqueous NA - nonaqueous SO - soil SL - sludge P - petroleum A - air OT - other Containers: P - plastic G - glass T - teflon B - brass OT - other Filtration: F - filtered U - unfiltered

DISTRIBUTION: PINK: Field Copy YELLOW: Laboratory Copy WHITE: Return to Originator

2002

PBW/4482/208080117/8-12

CHAIN-OF-CUSTODY RECORD AND REQUEST FOR ANALYSIS

PASTOR, BEHLING & WHEELER, LLC

001044

COC No.

☒ Round Rock Office
2201 Double Creek Drive, Suite 4004
Round Rock, TX 78664
Tel: (512)671-3434
Fax: (512)671-3446

☐ Port Lavaca Office
131 N. Virginia, Suite B
Port Lavaca, TX 77979
Tel: (361)553-6442
Fax: (361)553-6449

☐ Texarkana Office
2407 Moores Lane
Texarkana, TX 75503
Tel: (903)794-0625
Fax: (903)794-0626

PROJECT NO.: 1352-H4 PROJECT NAME: GULFCO PAGE: 2 OF: 2

SAMPLER (Signature): John Beaty PROJECT MANAGER: ERIC PASTOR DATE: 7/31/08

METHOD OF SHIPMENT: FEDEX CARRIER/WAYBILL NO.: DESTINATION: GCAL

SAMPLES														ANALYSIS REQUEST								
		Sample Collection			Preservation						Containers			Constituents/Methods					Handling			Remarks
Lab No.	Field Sample Identification	DATE	TIME	Matrix*	HCl	HNO_3	H_2SO_4	COLD		FILTRATION*	VOLUME (ml/oz)	TYPE*	NO.	SEE ATTACHED					HOLD	RUSH	STANDARD	
	GW-073108-FB	7/31/08	1250	AQ	X			X		U	40ML	G	3	X							X	-9
	GW-073108-EB	↓	1240	AQ	X			X		U	40ML	G	3	X							X	-10
	TRIP BLANK-1	↓		AQ				X		U	40ML	G	3	X							X	-11

TOTAL NUMBER OF CONTAINERS 9

LABORATORY COMMENTS/CONDITION OF SAMPLES

Cooler Temp:

RELINQUISHED BY:			DATE	TIME	RECEIVED BY:		
SIGNATURE	PRINTED NAME	COMPANY			SIGNATURE	PRINTED NAME	COMPANY
John Beaty	JOHN BEATYON	PBW	7/31/08	1800			
		FEDEX	8/1/08	9:38	Shane Ingram	Shane Ingram	GCAL
							LABORATORY

*KEY: Matrix: AQ - aqueous NA - nonaqueous SO - soil SL - sludge P - petroleum A - air OT - other Containers: P - plastic G - glass T - teflon B - brass OT - other Filtration: F - filtered U - unfiltered

DISTRIBUTION: PINK: Field Copy YELLOW: Laboratory Copy WHITE: Return to Originator

July 2008 Groundwater Sample Analyses

Sample Location	Analytical Parameter
MW32C	1,1,1-Trichloroethane
NG3CPT1	1,1-Dichloroethene
NE4CPT2	1,2,3-Trichloropropane
NC2CPT3	1,2-Dichloroethane
OCPT4	Benzene
	Carbon tetrachloride
	cis-1,2-Dichloroethene
	Methylene chloride
	Tetrachloroethene
	Trichloroethene
	Vinyl chloride

PRESERVATION CHECKLIST / COOLER RECEIPT

Gulf Coast Analytical Laboratories, Inc.

WO:	208080117	**Type:**	D
Desc:		**Report:**	REVIEW_RPT
Work ID:	Gulfco Marine Maintenance Site	**Status:**	WP
Project Seq:	76232	**Created:**	8/1/2008 10:28
Client:	4482 - Pastor, Behling, & Wheeler	**QA:**	
Profile:	78418 - GULFCO - Gulfco Marine Maintenance Site	**PO:**	1352

WORKORDER SAMPLES

			pH PRESERVATIVE			VOA HEADSPACE			
Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
20808011701-1	40	HCL			✓	✓			OK
20808011701-2	40	HCL			✓	✓			OK
20808011701-3	40	HCL			✓	✓			OK
Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
20808011702-1	40	HCL			✓	✓			OK
20808011702-2	40	HCL			✓	✓			OK
20808011702-3	40	HCL			✓	✓			OK
Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
20808011703-1	40	HCL			✓	✓			OK
20808011703-2	40	HCL			✓	✓			OK
20808011703-3	40	HCL			✓	✓			OK
Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
20808011704-1	40	HCL			✓	✓			OK
20808011704-2	40	HCL			✓	✓			OK
20808011704-3	40	HCL			✓	✓			OK
Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
20808011705-1	40	HCL			✓	✓			OK
20808011705-2	40	HCL			✓	✓			OK
20808011705-3	40	HCL			✓	✓			OK
Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
20808011706-1	40	HCL			✓	✓			OK
20808011706-2	40	HCL			✓	✓			OK
20808011706-3	40	HCL			✓	✓			OK

			pH PRESERVATIVE			VOA HEADSPACE			
Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
20808011707-1	40	HCL			✓	✓			OK
20808011707-2	40	HCL			✓	✓			OK
20808011707-3	40	HCL			✓	✓			OK
Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
20808011708-1	40	HCL			✓	✓			OK
20808011708-2	40	HCL			✓	✓			OK
20808011708-3	40	HCL			✓	✓			OK
Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
20808011709-1	40	HCL			✓	✓			OK
20808011709-2	40	HCL			✓	✓			OK
20808011709-3	40	HCL			✓	✓			OK
Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
20808011710-1	40	HCL			✓	✓			OK
20808011710-2	40	HCL			✓	✓			OK
20808011710-3	40	HCL			✓	✓			OK
Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
20808011711-1	40	HCL			✓	✓			OK
20808011711-2	40	HCL			✓	✓			OK
20808011711-3	40	HCL			✓	✓			OK

A = ACCEPTABLE
U = UNACCEPTABLE
N\A = NOT APPLICABLE

COOLER (S) TEMPERATURE (A) U LIMIT = 4C + \ - 2C

MAXIMUM VOLATILE HEADSPACE BUBBLE 6MM

Custody Seal
used [✓] Yes [ ] No
in tact [✓] Yes [ ] No

LABEL(S) VERIFIED_____ CUSTODIAN_____

ID	Sample_ID	Lab_Sample_ID	Test_type_code	Analytical_Method	Collection_Date	Collection_Time	Lab_Receipt_Date	Container_id	Preservative	Custody_Chain_No	Lab_prep_method_name	Total_or_dissolved	Matrix	Basis	Percent_moisture	Parameter	Instrument_ID	Analyst	CAS_No	Detect_flag	Laboratory_Qualifiers	Valid_qualifier	Result	Unit	Method_detection_limit	Sample_detection_limit	Method_quantitation_limit	Sample_quantitation_limit	Prep_Factor	Dilution_Factor	Result_type_code	Result_comment	Prep_date	Prep_time	Analysis_Date	Analysis_Time	Lab_Name	QC_level	QC_comment	QC_Batch	QC_parent_conc	QC_spike_added	QC_spike_measured	QC_spike_recovery	QC_orig_lab_sample_ID	QC_orig_parent_conc	QC_orig_spike_added	QC_orig_measured	QC_orig_spike_recovery	QC_rpd
1	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Aluminum	ICP5	AJW	7429-90-5		B		0.054	mg/L	0.023	0.023	0.2	0.2	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
2	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Antimony	ICP5	AJW	7440-36-0		U		0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
3	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Arsenic	ICP5	AJW	7440-38-2		U		0.003	mg/L	0.003	0.003	0.01	0.04	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
4	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Barium	ICP5	AJW	7440-39-3		B		0.00055	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
5	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Beryllium	ICP5	AJW	7440-41-7		U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
6	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Boron	ICP5	AJW	7440-42-8		U		0.013	mg/L	0.013	0.013	1	1	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
7	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Cadmium	ICP5	AJW	7440-43-9		U		0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
8	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Chromium	ICP5	AJW	7440-47-3		U		0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
9	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Cobalt	ICP5	AJW	7440-48-4		U		0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
10	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Copper	ICP5	AJW	7440-50-8		B		0.0056	mg/L	0.003	0.003	0.01	0.01	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
11	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Hardness	ICP5	AJW	000-01-5				15.4	mg/L	0.13	0.13	0.66	0.66	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
12	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Iron	ICP5	AJW	7439-89-6		B		0.029	mg/L	0.026	0.026	0.1	0.1	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
13	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Lead	ICP5	AJW	7439-92-1		U		0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
14	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Lithium	ICP5	AJW	7439-93-2		U		0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
15	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Manganese	ICP5	AJW	7439-96-5		U		0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
16	IW-036-EB	20606293811	EQBK	SW7470A	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		7470A_W_EX		W			Mercury	FIMS1	AJW	7439-97-6		U		0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG		7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3		327062		0	0	0			0	0	0	
17	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Molybdenum	ICP5	AJW	7439-98-7		U		0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
18	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Nickel	ICP5	AJW	7440-02-0		U		0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
19	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Selenium	ICP5	AJW	7782-49-2		U		0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
20	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Silver	ICP5	AJW	7440-22-4		U		0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
21	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Strontium	ICP5	AJW	7440-24-6		B		0.018	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
22	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Thallium	ICP5	AJW	7440-28-0		B		0.0055	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
23	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Tin	ICP5	AJW	7440-31-5		U		0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
24	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Titanium	ICP5	AJW	7440-32-6		B		0.00061	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
25	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Vanadium	ICP5	AJW	7440-62-2		B		0.0011	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
26	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Zinc	ICP5	AJW	7440-66-6		B		0.011	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155		0	0	0			0	0	0	
27	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6		U		0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
28	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,1,1-Trichloroethane	MSV5	VWM	71-55-6		U		0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
29	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5		U		0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
30	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,1,2-Trichloroethane	MSV5	VWM	79-00-5		U		0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
31	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,1-Dichloroethane	MSV5	VWM	75-34-3		U		0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
32	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,1-Dichloroethene	MSV5	VWM	75-35-4		U		0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
33	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,1-Dichloropropene	MSV5	VWM	563-58-6		U		0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
34	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,2,3-Trichloropropane	MSV5	VWM	96-18-4		U		0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
35	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1		U		0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
36	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6		U		0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
37	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8		U		0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
38	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,2-Dibromoethane	MSV5	VWM	106-93-4		U		0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
39	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,2-Dichlorobenzene	MSV5	VWM	95-50-1		U		0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
40	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,2-Dichloroethane	MSV5	VWM	107-06-2		U		0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
41	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,2-Dichloropropane	MSV5	VWM	78-87-5		U		0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
42	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U		0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
43	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8		U		0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
44	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,3-Dichlorobenzene	MSV5	VWM	541-73-1		U		0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
45	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,3-Dichloropropane	MSV5	VWM	142-28-9		U		0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
46	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,4-Dichlorobenzene	MSV5	VWM	106-46-7		U		0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
47	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			2,2-Dichloropropane	MSV5	VWM	594-20-7		U		0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
48	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		U		0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
49	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		U		0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
50	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2,4-Dichlorophenol	MSSV3	RRR	120-83-2		U		0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
51	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2,4-Dimethylphenol	MSSV3	RRR	105-67-9		U		0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
52	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2,4-Dinitrophenol	MSSV3	RRR	51-28-5		U		0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
53	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		U		0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
54	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		U		0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
55	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			2-Butanone	MSV5	VWM	78-93-3		U		0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
56	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		U		0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
57	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2-Chloronaphthalene	MSSV3	RRR	91-58-7		U		0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
58	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2-Chlorophenol	MSSV3	RRR	95-57-8		U		0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
59	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			2-Chlorotoluene	MSV5	VWM	95-49-8		U		0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
60	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			2-Hexanone	MSV5	VWM	591-78-6		U		0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
61	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2-Methylnaphthalene	MSSV3	RRR	91-57-6		U		0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
62	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2-Nitroaniline	MSSV3	RRR	88-74-4		U		0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
63	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2-Nitrophenol	MSSV3	RRR	88-75-5		U		0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
64	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1		U		0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
65	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			3-Nitroaniline	MSSV3	RRR	99-09-2		U		0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
66	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U		0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
67	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U		0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
68	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7		U		0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
69	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			4-Chloroaniline	MSSV3	RRR	106-47-8		U		0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
70	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3		U		0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
71	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			4-Chlorotoluene	MSV5	VWM	106-43-4		U		0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
72	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			4-Isopropyltoluene	MSV5	VWM	99-87-6		U		0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
73	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			4-Methyl-2-pentanone	MSV5	VWM	108-10-1		U		0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
74	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			4-Nitroaniline	MSSV3	RRR	100-01-6		U		0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
75	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			4-Nitrophenol	MSSV3	RRR	100-02-7		U		0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
76	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			Acenaphthene	MSSV3	RRR	83-32-9		U		0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
77	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			Acenaphthylene	MSSV3	RRR	208-96-8		U		0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
78	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			Acetone	MSV5	VWM	67-64-1		J		0.00435	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
79	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			Acetophenone	MSSV3	RRR	98-86-2		J		0.000513	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
80	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			Acrolein	MSV5	VWM	107-02-8		U		0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
81	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			Acrylonitrile	MSV5	VWM	107-13-1		U		0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
82	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			Aniline	MSSV3	RRR	62-53-3		U		0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
83	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			Anthracene	MSSV3	RRR	120-12-7		U		0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
84	IW-036-EB	20606293811	EQBK	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8082_W_EX		W			Aroclor-1016	GCS18A	TLS	12674-11-2		U		0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3		327346		0	0	0			0	0	0	
85	IW-036-EB	20606293811	EQBK	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8082_W_EX		W			Aroclor-1221	GCS18A	TLS	11104-28-2		U		0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3		327346		0	0	0			0	0	0	
86	IW-036-EB	20606293811	EQBK	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8082_W_EX		W			Aroclor-1232	GCS18A	TLS	11141-16-5		U		0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3		327346		0	0	0			0	0	0	
87	IW-036-EB	20606293811	EQBK	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8082_W_EX		W			Aroclor-1242	GCS18A	TLS	53469-21-9		U		0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3		327346		0	0	0			0	0	0	
88	IW-036-EB	20606293811	EQBK	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8082_W_EX		W			Aroclor-1248	GCS18A	TLS	12672-29-6		U		0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3		327346		0	0	0			0	0	0	
89	IW-036-EB	20606293811	EQBK	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8082_W_EX		W			Aroclor-1254	GCS18A	TLS	11097-69-1		U		0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3		327346		0	0	0			0	0	0	
90	IW-036-EB	20606293811	EQBK	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8082_W_EX		W			Aroclor-1260	GCS18A	TLS	11096-82-5		U		0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3		327346		0	0	0			0	0	0	
91	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9		U		0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
92	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			Benzaldehyde	MSSV3	RRR	100-52-7		U		0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
93	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			Benzene	MSV5	VWM	71-43-2		U		0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947		0	0	0			0	0	0	
94	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			Benzidine	MSSV3	RRR	92-87-5		U		0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	
95	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			Benzo(a)anthracene	MSSV3	RRR	56-55-3		U		0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031		0	0	0			0	0	0	

96	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
97	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
98	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
99	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
100	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Benzoic acid	MSSV3	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
101	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV3	RRR	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
102	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Biphenyl	MSSV3	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
103	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
104	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
105	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
106	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		0.0228	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
107	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
108	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
109	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Bromoform	MSV5	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
110	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
111	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
112	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Caprolactam	MSSV3	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
113	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Carbazole	MSSV3	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
114	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
115	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
116	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
117	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
118	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
119	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
120	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Chrysene	MSSV3	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
121	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
122	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
123	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
124	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
125	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Dibenzofuran	MSSV3	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
126	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
127	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
128	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
129	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV3	RRR	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
130	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
131	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	J	0.0025	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
132	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
133	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
134	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Fluoranthene	MSSV3	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
135	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Fluorene	MSSV3	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
136	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
137	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
138	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
139	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Hexachloroethane	MSSV3	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
140	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
141	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Isophorone	MSSV3	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
142	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
143	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
144	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
145	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
146	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
147	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
148	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	J	0.00321	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
149	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
150	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
151	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
152	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Nitrobenzene	MSSV3	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
153	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
154	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
155	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
156	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
157	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	o-Cresol	MSSV3	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
158	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
159	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV3	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
160	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Phenanthrene	MSSV3	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
161	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Phenol	MSSV3	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
162	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Pyrene	MSSV3	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
163	IW-036-EB	20606293811 EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Pyridine	MSSV3	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
164	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
165	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
166	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
167	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
168	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	J	0.00112	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
169	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
170	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
171	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
172	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
173	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
174	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
175	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
176	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
177	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
178	IW-036-EB	20606293811 EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
179	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
180	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
181	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
182	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
183	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
184	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
185	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
186	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	J	0.000015	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
187	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
188	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
189	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
190	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
191	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
192	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
193	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
194	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
195	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
196	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
197	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
198	IW-036-EB	20606293811 EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0

199	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
200	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	1	SUR			7/1/2006	1/0/1900	GCAL	3	326947	50	52.5	105	0	0	0
201	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	100	90	90	0	0	0
202	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	RRR	321-60-8							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	50	33.1	66	0	0	0
203	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV3	RRR	367-12-4							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	100	27.7	28	0	0	0
204	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	1	SUR			7/1/2006	1/0/1900	GCAL	3	326947	50	58.8	118	0	0	0
205	IW-036-EB	20606293811	EQBK	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327346	0.5	0.101	20	0	0	0
206	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7							1	1	SUR			7/1/2006	1/0/1900	GCAL	3	326947	50	56.9	114	0	0	0
207	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	RRR	4165-60-0							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	50	35.1	70	0	0	0
208	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Phenol-d5	MSSV3	RRR	4165-62-2							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	100	21.9	22	0	0	0
209	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV3	RRR	1718-51-0							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	50	31.6	63	0	0	0
210	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Toluene d8	MSV5	VWM	2037-26-5							1	1	SUR			7/1/2006	1/0/1900	GCAL	3	326947	50	58	116	0	0	0
211	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0.5	0.101	20	0	0	0
212	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0.5	0.129	26	0	0	0
213	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
214	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
215	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
216	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
217	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
218	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
219	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
220	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
221	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
222	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
223	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
224	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
225	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
226	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
227	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
228	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
229	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
230	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
231	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
232	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
233	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
234	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
235	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
236	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
237	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
238	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
239	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
240	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Acetone	MSV5	VWM	67-64-1	J	0.00686 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
241	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
242	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
243	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Benzene	MSV5	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
244	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
245	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
246	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Bromoform	MSV5	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
247	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
248	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
249	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
250	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
251	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
252	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
253	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
254	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
255	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
256	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
257	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
258	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
259	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
260	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
261	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
262	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
263	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
264	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
265	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
266	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
267	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	J	0.00363 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
268	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
269	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
270	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
271	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
272	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
273	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
274	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
275	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
276	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
277	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
278	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
279	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
280	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
281	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
282	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
283	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
284	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
285	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
286	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
287	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
288	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	1	SUR			7/1/2006	1/0/1900	GCAL	3	326947	50	54.3	109	0	0	0
289	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	1	SUR			7/1/2006	1/0/1900	GCAL	3	326947	50	57.8	116	0	0	0
290	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7							1	1	SUR			7/1/2006	1/0/1900	GCAL	3	326947	50	55.1	110	0	0	0
291	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Toluene d8	MSV5	VWM	2037-26-5							1	1	SUR			7/1/2006	1/0/1900	GCAL	3	326947	50	57.1	114	0	0	0
292	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0

293	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Antimony	ICP5	AJW	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
294	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Arsenic	ICP5	AJW	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
295	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Barium	ICP5	AJW	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
296	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Beryllium	ICP5	AJW	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
297	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Boron	ICP5	AJW	7440-42-8	B	0.02	mg/L	0.013	0.013	1	1	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
298	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Cadmium	ICP5	AJW	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
299	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Chromium	ICP5	AJW	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
300	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Cobalt	ICP5	AJW	7440-48-4	B	0.0007	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
301	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Copper	ICP5	AJW	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
302	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Hardness	ICP5	AJW	000-01-5		12	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
303	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Iron	ICP5	AJW	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
304	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Lead	ICP5	AJW	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
305	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
306	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
307	IW-046-EB	20606293707	EQBK	SW7470A	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	7470A_W_EX	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062	0	0	0	0	0	0
308	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
309	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
310	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
311	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Silver	ICP5	AJW	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
312	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Strontium	ICP5	AJW	7440-24-6	B	0.014	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
313	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
314	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Tin	ICP5	AJW	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
315	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Titanium	ICP5	AJW	7440-32-6	B	0.00081	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
316	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Vanadium	ICP5	AJW	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
317	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Zinc	ICP5	AJW	7440-66-6	B	0.012	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
318	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
319	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
320	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
321	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
322	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
323	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
324	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
325	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
326	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
327	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
328	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
329	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
330	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
331	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
332	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
333	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
334	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
335	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
336	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
337	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
338	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
339	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
340	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
341	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
342	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
343	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
344	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
345	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
346	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
347	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
348	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
349	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV3	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
350	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
351	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
352	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
353	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV3	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
354	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV3	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
355	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
356	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV3	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
357	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
358	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
359	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	4-Chloro-3methylphenol	MSSV3	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
360	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV3	RRR	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
361	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
362	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
363	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
364	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	4-Methyl-2pentanone	MSV5	RSS	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
365	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV3	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
366	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV3	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
367	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Acenaphthene	MSSV3	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
368	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Acenaphthylene	MSSV3	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
369	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Acetone	MSV5	RSS	67-64-1	J	0.00598	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
370	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Acetophenone	MSSV3	RRR	98-86-2	J	0.000619	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
371	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
372	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
373	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Aniline	MSSV3	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
374	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Anthracene	MSSV3	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
375	IW-046-EB	20606293707	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
376	IW-046-EB	20606293707	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
377	IW-046-EB	20606293707	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
378	IW-046-EB	20606293707	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
379	IW-046-EB	20606293707	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
380	IW-046-EB	20606293707	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
381	IW-046-EB	20606293707	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
382	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
383	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzaldehyde	MSSV3	RRR	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
384	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
385	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzidine	MSSV3	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
386	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
387	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
388	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0

389	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
390	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
391	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzoic acid	MSSV3	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
392	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV3	RRR	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
393	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Biphenyl	MSSV3	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
394	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
395	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
396	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
397	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
398	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
399	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
400	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
401	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
402	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
403	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Caprolactam	MSSV3	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
404	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Carbazole	MSSV3	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
405	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
406	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
407	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
408	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
409	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
410	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
411	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Chrysene	MSSV3	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
412	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
413	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
414	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
415	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
416	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Dibenzofuran	MSSV3	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
417	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
418	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Dibromoethane	MSV5	RSS	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
419	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
420	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV3	RRR	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
421	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
422	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
423	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
424	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
425	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Fluoranthene	MSSV3	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
426	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Fluorene	MSSV3	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
427	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
428	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
429	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
430	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Hexachloroethane	MSSV3	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
431	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
432	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Isophorone	MSSV3	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
433	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
434	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
435	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
436	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
437	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
438	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
439	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Methylene chloride	MSV5	RSS	75-09-2	JB	0.00218	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
440	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Naphthalene	MSV5	RSS	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
441	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
442	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
443	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Nitrobenzene	MSSV3	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
444	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
445	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
446	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
447	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
448	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	o-Cresol	MSSV3	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
449	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
450	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV3	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
451	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Phenanthrene	MSSV3	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
452	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Phenol	MSSV3	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
453	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Pyrene	MSSV3	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
454	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Pyridine	MSSV3	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
455	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
456	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
457	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
458	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
459	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
460	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
461	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
462	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
463	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
464	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
465	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
466	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
467	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
468	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
469	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
470	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
471	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
472	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
473	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
474	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
475	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
476	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
477	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8		0.000034	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
478	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
479	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
480	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
481	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
482	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
483	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
484	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
485	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
486	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
487	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
488	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
489	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
490	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0

491	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0								1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	52.9	106	0	0	0
492	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	109	109	0	0	0
493	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W		2-Fluorobiphenyl	MSSV3	RRR	321-60-8								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	38.7	77	0	0	0
494	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W		2-Fluorophenol	MSSV3	RRR	367-12-4								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	37.8	38	0	0	0
495	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		4-Bromofluorobenzene	MSV5	RSS	460-00-4								1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	54.7	109	0	0	0
496	IW-046-EB	20606293707	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8082_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0.5	0.333	67	0	0	0
497	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Dibromofluoromethane	MSV5	RSS	1868-53-7								1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.1	112	0	0	0
498	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W		Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	41.7	83	0	0	0
499	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W		Phenol-d5	MSSV3	RRR	4165-62-2								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	29.5	30	0	0	0
500	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W		Terphenyl-d14	MSSV3	RRR	1718-51-0								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	35.9	72	0	0	0
501	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Toluene d8	MSV5	RSS	2037-26-5								1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55	110	0	0	0
502	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.333	67	0	0	0
503	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.425	85	0	0	0
504	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
505	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
506	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
507	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
508	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
509	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
510	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
511	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
512	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
513	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
514	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
515	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
516	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
517	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
518	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
519	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
520	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
521	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
522	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
523	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
524	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		2-Butanone	MSV5	RSS	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
525	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
526	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
527	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		2-Hexanone	MSV5	RSS	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
528	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
529	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
530	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
531	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Acetone	MSV5	RSS	67-64-1		0.0257	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
532	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Acrolein	MSV5	RSS	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
533	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
534	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Benzene	MSV5	RSS	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
535	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Bromobenzene	MSV5	RSS	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
536	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
537	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Bromoform	MSV5	RSS	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
538	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Bromomethane	MSV5	RSS	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
539	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
540	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
541	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
542	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Chloroethane	MSV5	RSS	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
543	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Chloroform	MSV5	RSS	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
544	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Chloromethane	MSV5	RSS	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
545	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
546	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
547	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Cyclohexane	MSV5	RSS	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
548	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
549	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Dibromomethane	MSV5	RSS	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
550	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
551	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
552	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
553	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
554	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
555	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
556	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Methyl iodide	MSV5	RSS	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
557	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
558	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Methylene chloride	MSV5	RSS	75-09-2	JB	0.00262	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
559	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Naphthalene	MSV5	RSS	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
560	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
561	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
562	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
563	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		o-Xylene	MSV5	RSS	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
564	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
565	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Styrene	MSV5	RSS	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
566	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
567	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
568	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
569	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Toluene	MSV5	RSS	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
570	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
571	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
572	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
573	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Trichloroethene	MSV5	RSS	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
574	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
575	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
576	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
577	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
578	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
579	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0								1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	53.4	107	0	0	0
580	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		4-Bromofluorobenzene	MSV5	RSS	460-00-4								1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	53.6	107	0	0	0
581	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Dibromofluoromethane	MSV5	RSS	1868-53-7								1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.2	112	0	0	0
582	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W		Toluene d8	MSV5	RSS	2037-26-5								1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55.1	110	0	0	0
583	IWSE-01-001-(0-0.5)	20606293801	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	NONE	SE	D	Total Moisture	BAL01	JEM	WET-037		34.9	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3	327052	0	0	0	0	0	0

584	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Aluminum	ICP6	AJW	7429-90-5		none	6470 mg/kg	0.72	1.1	8	12.2	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
585	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Arsenic	ICP6	AJW	7440-38-2		none	3.73 mg/kg	0.16	0.25	1.6	2.44	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
586	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Barium	ICP6	AJW	7440-39-3		none	176 mg/kg	0.016	0.025	0.4	0.61	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
587	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Beryllium	ICP6	AJW	7440-41-7		none	0.44 mg/kg	0.003	0.0046	0.2	0.3	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
588	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Boron	ICP6	AJW	7440-42-8	U	none	1.43 mg/kg	0.94	1.43	40	6.09	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
589	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Cadmium	ICP6	AJW	7440-43-9	U	none	0.025 mg/kg	0.016	0.025	0.2	0.3	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
590	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Chromium	ICP6	AJW	7440-47-3		none	6.64 mg/kg	0.041	0.062	0.4	0.61	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
591	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Cobalt	ICP6	AJW	7440-48-4		none	3.93 mg/kg	0.022	0.034	0.4	0.61	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
592	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Copper	ICP6	AJW	7440-50-8		none	5.84 mg/kg	0.057	0.087	0.4	0.61	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
593	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Lithium	ICP6	AJW	7439-93-2		none	9.95 mg/kg	0.14	0.21	2	3.05	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
594	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Manganese	ICP6	AJW	7439-96-5		none	193 mg/kg	0.029	0.044	0.6	0.91	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
595	IWSE-01-001-(0-0.5)	20606293801 SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	7471A_S_EX	SE	D	34.8725	Mercury	FIMS1	AJW	7439-97-6		none	0.025 mg/kg	0.002	0.0031	0.01	0.015	50	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327108	0	0	0	0	0	0
596	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Nickel	ICP6	AJW	7440-02-0		none	8.12 mg/kg	0.059	0.09	1.6	2.44	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
597	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Selenium	ICP6	AJW	7782-49-2	U	none	0.64 mg/kg	0.42	0.64	1.6	2.44	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
598	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Strontium	ICP6	AJW	7440-24-6		none	40.1 mg/kg	0.022	0.033	0.4	0.61	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
599	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Tin	ICP6	AJW	7440-31-5	U	none	0.68 mg/kg	0.45	0.68	4	6.09	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
600	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Titanium	ICP6	AJW	7440-32-6		none	22.4 mg/kg	0.013	0.02	4	6.09	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
601	IWSE-01-001-(0-0.5)	20606293801 SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			7/7/2006	1/0/1900	GCAL	3 none	327331	0	0	0	0	0	0
602	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Vanadium	ICP6	AJW	7440-62-2		none	14 mg/kg	0.014	0.022	0.8	1.22	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
603	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Lead	ICP6	AJW	7439-92-1		J	8.21 mg/kg	0.065	0.099	0.6	0.91	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 poor field duplicate precision (56 RPD)	327372	0	0	0	0	0	0
604	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Iron	ICP6	AJW	7439-89-6		J	10000 mg/kg	0.92	1.39	4	6.09	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 poor field duplicate precision (64 RPD)	327372	0	0	0	0	0	0
605	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Zinc	ICP6	AJW	7440-66-6		J	25.2 mg/kg	0.18	0.27	0.8	1.22	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 poor MS/MSD precision (34 RPD)	327372	0	0	0	0	0	0
606	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.19 mg/kg	0.062	0.094	1.2	1.83	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL	327372	0	0	0	0	0	0
607	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Silver	ICP6	AJW	7440-22-4	B	J	0.3 mg/kg	0.047	0.072	0.4	0.61	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL	327372	0	0	0	0	0	0
608	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Thallium	ICP6	AJW	7440-28-0	B	U	0.41 mg/kg	0.077	0.12	0.8	1.22	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0	0	0	0
609	IWSE-01-001-(0-0.5)	20606293801 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Antimony	ICP6	AJW	7440-36-0	B	J	0.74 mg/kg	0.19	0.29	2.4	3.66	39.6825397	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0	0	0	0
610	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0675 mg/kg	0.0445	0.0675	1.32	2	0.03289474	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (30%)	327060	0	0	0	0	0	0
611	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0109 mg/kg	0.00716	0.0109	0.33	0.5	0.03289474	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (52.5%)	327060	0	0	0	0	0	0
612	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.021 mg/kg	0.0138	0.021	0.33	0.5	0.03289474	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
613	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0857 mg/kg	0.0565	0.0857	1.67	2.53	0.03289474	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
614	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0205 mg/kg	0.0135	0.0205	0.33	0.5	0.03289474	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
615	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0138 mg/kg	0.0091	0.0138	1.67	2.53	0.03289474	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
616	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.233 mg/kg	0.154	0.233	1.67	2.53	0.03289474	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (38.5%)	327060	0	0	0	0	0	0
617	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	34.8725	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	UJ	0.159 mg/kg	0.0021	0.159	0.005	0.379	0.98619329	50 TRG			7/3/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (47%)	327049	0	0	0	0	0	0
618	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0383 mg/kg	0.0253	0.0383	0.66	1	0.03289474	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
619	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0362 mg/kg	0.0239	0.0362	1.67	2.53	0.03289474	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
620	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	34.8725	n-Butyl alcohol	MSV3	JCK	71-36-3	U	UJ	0.3785 mg/kg	0.001	0.0757	0.025	1.89	0.98619329	50 TRG			7/3/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 5x (Sed)	327049	0	0	0	0	0	0
621	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.09 mg/kg	0.00234	0.018	0.025	0.192	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
622	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.00135 mg/kg	0.000176	0.00135	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
623	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000944 mg/kg	0.000123	0.000944	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
624	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00138 mg/kg	0.00018	0.00138	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
625	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000875 mg/kg	0.000114	0.000875	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
626	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00122 mg/kg	0.000159	0.00122	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
627	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00276 mg/kg	0.000359	0.00276	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
628	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000998 mg/kg	0.00013	0.000998	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
629	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.00188 mg/kg	0.000245	0.00188	0.005	0.0154	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
630	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.00251 mg/kg	0.000327	0.00251	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
631	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00152 mg/kg	0.000198	0.00152	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
632	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00665 mg/kg	0.000866	0.00665	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
633	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00115 mg/kg	0.00015	0.00115	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
634	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000875 mg/kg	0.000114	0.000875	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
635	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000875 mg/kg	0.000114	0.000875	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
636	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.00086 mg/kg	0.000112	0.00086	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
637	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0109 mg/kg	0.00716	0.0109	0.33	0.5	0.03289474	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
638	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00125 mg/kg	0.000163	0.00125	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
639	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.00181 mg/kg	0.000236	0.00181	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
640	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.00104 mg/kg	0.000136	0.00104	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
641	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00323 mg/kg	0.000421	0.00323	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
642	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.00135 mg/kg	0.000176	0.00135	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
643	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0102 mg/kg	0.00672	0.0102	0.33	0.5	0.03289474	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
644	IWSE-01-001-(0-0.5)	20606293801 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0225 mg/kg	0.0148	0.0225	0.33	0.5	0.03289474	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0

645	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0131	mg/kg	0.00861	0.0131	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
646	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0339	mg/kg	0.0224	0.0339	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
647	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0225	mg/kg	0.0149	0.0225	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
648	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0121	mg/kg	0.008	0.0121	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
649	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	2-Butanone	MSV6	JCK	78-93-3	U	none	0.0024	mg/kg	0.000312	0.0024	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
650	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0135	mg/kg	0.00892	0.0135	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
651	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.008	mg/kg	0.00528	0.008	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
652	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00115	mg/kg	0.00015	0.00115	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
653	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00634	mg/kg	0.000826	0.00634	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
654	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0142	mg/kg	0.00935	0.0142	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
655	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0328	mg/kg	0.0216	0.0328	1.67	2.53	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
656	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0199	mg/kg	0.0132	0.0199	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
657	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0628	mg/kg	0.0415	0.0628	0.66	1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
658	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0262	mg/kg	0.0173	0.0262	1.67	2.53	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
659	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0122	mg/kg	0.00806	0.0122	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
660	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0201	mg/kg	0.0132	0.0201	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
661	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.0441	mg/kg	0.0291	0.0441	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
662	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0133	mg/kg	0.00878	0.0133	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
663	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.0025	mg/kg	0.000325	0.0025	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
664	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00124	mg/kg	0.000161	0.00124	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
665	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	4-Methyl-2 pentanone	MSV6	JCK	108-10-1	U	none	0.00133	mg/kg	0.000173	0.00133	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
666	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0657	mg/kg	0.0434	0.0657	1.67	2.53	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
667	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.013	mg/kg	0.00861	0.013	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
668	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0148	mg/kg	0.00975	0.0148	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
669	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Acetone	MSV6	JCK	67-64-1	U	none	0.00287	mg/kg	0.000374	0.00287	0.025	0.192	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
670	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0108	mg/kg	0.0071	0.0108	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
671	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00547	mg/kg	0.000712	0.00547	0.025	0.192	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
672	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0097	mg/kg	0.0064	0.0097	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
673	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0143	mg/kg	0.00945	0.0143	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
674	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	34.8725	Aroclor-1016	GCS17A	SMH	12674-11-2	U	none	0.00411	mg/kg	0.00537	0.00411	0.04	0.0306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
675	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	34.8725	Aroclor-1221	GCS17A	SMH	11104-28-2	U	none	0.00702	mg/kg	0.00917	0.00702	0.04	0.0306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
676	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	34.8725	Aroclor-1232	GCS17A	SMH	11141-16-5	U	none	0.00769	mg/kg	0.0101	0.00769	0.04	0.0306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
677	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	34.8725	Aroclor-1242	GCS17A	SMH	53469-21-9	U	none	0.00898	mg/kg	0.0117	0.00898	0.04	0.0306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
678	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	34.8725	Aroclor-1248	GCS17A	SMH	12672-29-6	U	none	0.00598	mg/kg	0.00781	0.00598	0.04	0.0306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
679	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	34.8725	Aroclor-1254	GCS17A	SMH	11097-69-1	U	none	0.00497	mg/kg	0.00649	0.00497	0.04	0.0306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
680	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	34.8725	Aroclor-1260	GCS17A	SMH	11096-82-5	U	none	0.00415	mg/kg	0.00542	0.00415	0.04	0.0306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
681	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0257	mg/kg	0.0169	0.0257	1.67	1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
682	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Benzene	MSV6	JCK	71-43-2	U	none	0.000798	mg/kg	0.000104	0.000798	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
683	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0133	mg/kg	0.0088	0.0133	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
684	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0132	mg/kg	0.00874	0.0132	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
685	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0133	mg/kg	0.00875	0.0133	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
686	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0148	mg/kg	0.00976	0.0148	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
687	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0147	mg/kg	0.0097	0.0147	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
688	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0172	mg/kg	0.0114	0.0172	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
689	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0156	mg/kg	0.0103	0.0156	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
690	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0194	mg/kg	0.0128	0.0194	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
691	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.0018	mg/kg	0.000235	0.0018	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
692	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.00104	mg/kg	0.000135	0.00104	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
693	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Bromoform	MSV6	JCK	75-25-2	U	none	0.0013	mg/kg	0.000169	0.0013	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
694	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0116	mg/kg	0.00151	0.0116	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
695	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0164	mg/kg	0.0108	0.0164	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
696	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.104	mg/kg	0.0684	0.104	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
697	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0129	mg/kg	0.00853	0.0129	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
698	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000837	mg/kg	0.000109	0.000837	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
699	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000921	mg/kg	0.00012	0.000921	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
700	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00127	mg/kg	0.000165	0.00127	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
701	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00465	mg/kg	0.000606	0.00465	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
702	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Chloroform	MSV6	JCK	67-66-3	U	none	0.00108	mg/kg	0.000141	0.00108	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
703	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00356	mg/kg	0.000464	0.00356	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
704	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000967	mg/kg	0.000126	0.000967	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
705	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000883	mg/kg	0.000115	0.000883	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
706	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00849	mg/kg	0.00111	0.00849	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
707	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0126	mg/kg	0.00835	0.0126	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
708	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0186	mg/kg	0.0123	0.0186	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
709	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000691	mg/kg	0.00009	0.000691	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
710	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.0012	mg/kg	0.000156	0.0012	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
711	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00279	mg/kg	0.000364	0.00279	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
712	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0223	mg/kg	0.0147	0.0223	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
713	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0165	mg/kg	0.0109	0.0165	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
714	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0375	mg/kg	0.0247	0.0375	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
715	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0109	mg/kg	0.00719	0.0109	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
716	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.00159	mg/kg	0.000207	0.00159	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
717	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0129	mg/kg	0.00849	0.0129	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
718	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0161	mg/kg	0.0106	0.0161	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
719	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00956	mg/kg	0.00125	0.00956	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
720	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0213	mg/kg	0.014	0.0213	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
721	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0127	mg/kg	0.00841	0.0127	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
722	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00117	mg/kg	0.000153	0.00117	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
723	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0186	mg/kg	0.0123	0.0186	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
724	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00306	mg/kg	0.000398	0.00306	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
725	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.0117	mg/kg	0.00153	0.0117	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

726	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00696	mg/kg	0.000906	0.00696	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
727	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00284	mg/kg	0.00037	0.00284	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
728	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00368	mg/kg	0.000479	0.00368	0.01	0.0768	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
729	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00289	mg/kg	0.000376	0.00289	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
730	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00137	mg/kg	0.000178	0.00137	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
731	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0188	mg/kg	0.0124	0.0188	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
732	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0652	mg/kg	0.0431	0.0652	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
733	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0135	mg/kg	0.00893	0.0135	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
734	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0149	mg/kg	0.00985	0.0149	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
735	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00107	mg/kg	0.00014	0.00107	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
736	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0204	mg/kg	0.0134	0.0204	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
737	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	o-Xylene	MSV6	JCK	95-47-6	U	none	0.00134	mg/kg	0.000174	0.00134	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
738	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.13	mg/kg	0.0859	0.13	1.67	2.53	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
739	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000898	mg/kg	0.000117	0.000898	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
740	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Styrene	MSV6	JCK	100-42-5	U	none	0.00117	mg/kg	0.000152	0.00117	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
741	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000568	mg/kg	0.000074	0.000568	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
742	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.00193	mg/kg	0.000252	0.00193	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
743	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.00147	mg/kg	0.000192	0.00147	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
744	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Toluene	MSV6	JCK	108-88-3	U	none	0.00422	mg/kg	0.00055	0.00422	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
745	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00126	mg/kg	0.000164	0.00126	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
746	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00108	mg/kg	0.000141	0.00108	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
747	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00554	mg/kg	0.000721	0.00554	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
748	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00136	mg/kg	0.000177	0.00136	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
749	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.00193	mg/kg	0.000252	0.00193	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
750	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00144	mg/kg	0.000188	0.00144	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
751	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00752	mg/kg	0.000979	0.00752	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
752	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00439	mg/kg	0.000572	0.00439	0.01	0.0768	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
753	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0301	mg/kg	0.0198	0.0301	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
754	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00269	mg/kg	0.000351	0.00269	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
755	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0163	mg/kg	0.0107	0.0163	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
756	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0418	mg/kg	0.00612	0.00927	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
757	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0145	mg/kg	0.00772	0.0117	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
758	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0373	mg/kg	0.0107	0.0163	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
759	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.0244	mg/kg	0.0104	0.0157	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
760	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0172	mg/kg	0.0089	0.0135	0.33	0.1	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (20.4 J ug/Kg); equipment blank contamination (22.8 ug/L)	327060	0	0	0	0	0	0
761	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.0309	mg/kg	0.00972	0.0147	0.33	0.5	0.03289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (55.5%)	327060	0	0	0	0	0	0
762	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	4,4'-DDT	GCS17A	SMH	50-29-3		J	0.00332	mg/kg	0.00025	0.000191	0.004	0.00306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	calibration drift (%D=19); low ave MS/MSD recovery (34.5%)	327554	0	0	0	0	0	0
763	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Endosulfan I	GCS17A	SMH	959-98-8	U	UJ	0.00026	mg/kg	0.00034	0.00026	0.002	0.00153	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327554	0	0	0	0	0	0
764	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Methoxychlor	GCS17A	SMH	72-43-5	U	UJ	0.000956	mg/kg	0.00125	0.000956	0.02	0.0153	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327554	0	0	0	0	0	0
765	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	4,4'-DDD	GCS17A	SMH	72-54-8	U	none	0.00036	mg/kg	0.00047	0.00036	0.004	0.00306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
766	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	4,4'-DDE	GCS17A	SMH	72-55-9	U	none	0.000497	mg/kg	0.00065	0.000497	0.004	0.00306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
767	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Aldrin	GCS17A	SMH	309-00-2	U	none	0.000245	mg/kg	0.00032	0.000245	0.002	0.00153	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
768	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	alpha-BHC	GCS17A	SMH	319-84-6	U	none	0.000245	mg/kg	0.00032	0.000245	0.002	0.00153	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
769	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	none	0.000275	mg/kg	0.00036	0.000275	0.002	0.00153	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
770	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	beta-BHC	GCS17A	SMH	319-85-7	U	none	0.000413	mg/kg	0.00054	0.000413	0.004	0.00306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
771	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	delta-BHC	GCS17A	SMH	319-86-8	U	none	0.000245	mg/kg	0.00032	0.000245	0.002	0.00153	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
772	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Dieldrin	GCS17A	SMH	60-57-1	U	none	0.000214	mg/kg	0.00028	0.000214	0.004	0.00306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
773	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Endosulfan II	GCS17A	SMH	33213-65-9	U	none	0.000428	mg/kg	0.00056	0.000428	0.004	0.00306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
774	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	none	0.000406	mg/kg	0.00053	0.000406	0.004	0.00306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
775	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Endrin	GCS17A	SMH	72-20-8	U	none	0.00026	mg/kg	0.00034	0.00026	0.004	0.00306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
776	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	none	0.000513	mg/kg	0.00067	0.000513	0.004	0.00306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
777	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Endrin ketone	GCS17A	SMH	53494-70-5	U	none	0.000643	mg/kg	0.00084	0.000643	0.004	0.00306	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
778	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	none	0.000482	mg/kg	0.00063	0.000482	0.002	0.00153	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
779	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	none	0.000337	mg/kg	0.00044	0.000337	0.002	0.00153	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
780	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Heptachlor	GCS17A	SMH	76-44-8	U	none	0.000161	mg/kg	0.00021	0.000161	0.002	0.00153	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
781	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	none	0.000543	mg/kg	0.00071	0.000543	0.002	0.00153	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
782	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Toxaphene	GCS17A	SMH	8001-35-2	U	none	0.00717	mg/kg	0.00937	0.00717	0.2	0.153	0.16611296	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
783	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	253	101	0	0	0
784	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0									0.98619329	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2470	2330	95	0	0	0
785	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03289474	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3290	1770	54	0	0	0
786	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03289474	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1640	1240	75	0	0	0
787	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03289474	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3290	2120	64	0	0	0
788	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	255	102	0	0	0
789	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4									0.98619329	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2470	2400	97	0	0	0
790	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	SMH	2051-24-3									0.16611296	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327555	16.6	16.4	99	0	0	0

791	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	258	103	0	0	0
792	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7									0.98619329	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2470	2220	90	0	0	0
793	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03289474	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1640	1160	71	0	0	0
794	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03289474	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3290	2130	65	0	0	0
795	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03289474	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1640	1240	75	0	0	0
796	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	287	115	0	0	0
797	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5									0.98619329	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2470	2530	103	0	0	0
798	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	SMH	2051-24-3									0.16611296	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327554	16.6	16.4	99	0	0	0
799	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	SMH	877-09-8									0.16611296	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327554	16.6	14.7	88	0	0	0
800	IWSE-02-002-(0-0.5)	20606293802	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			32.3	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327052	0	0	0	0	0	0
801	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Aluminum	ICP6	AJW	7429-90-5		none	5560	mg/kg	0.72	1.06	8	11.7	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
802	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Arsenic	ICP6	AJW	7440-38-2		none	3.86	mg/kg	0.16	0.24	1.6	2.34	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
803	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Barium	ICP6	AJW	7440-39-3		none	173	mg/kg	0.016	0.024	0.4	0.59	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
804	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Beryllium	ICP6	AJW	7440-41-7		none	0.35	mg/kg	0.003	0.0044	0.2	0.29	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
805	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Boron	ICP6	AJW	7440-42-8	U	none	1.37	mg/kg	0.94	1.37	40	5.86	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
806	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Cadmium	ICP6	AJW	7440-43-9	U	none	0.024	mg/kg	0.016	0.024	0.2	0.29	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
807	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Chromium	ICP6	AJW	7440-47-3		none	9.1	mg/kg	0.041	0.06	0.4	0.59	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
808	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Cobalt	ICP6	AJW	7440-48-4		none	3.98	mg/kg	0.022	0.032	0.4	0.59	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
809	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Copper	ICP6	AJW	7440-50-8		none	12.6	mg/kg	0.057	0.083	0.4	0.59	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
810	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Lithium	ICP6	AJW	7439-93-2		none	8.55	mg/kg	0.14	0.21	2	2.93	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
811	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Manganese	ICP6	AJW	7439-96-5		none	199	mg/kg	0.029	0.042	0.6	0.88	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
812	IWSE-02-002-(0-0.5)	20606293802	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	7471A_S_EX	SE	D	32.2494	Mercury	FIMS1	AJW	7439-97-6		none	0.025	mg/kg	0.002	0.0029	0.01	0.015	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
813	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Nickel	ICP6	AJW	7440-02-0		none	10.1	mg/kg	0.059	0.086	1.6	2.34	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
814	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Selenium	ICP6	AJW	7782-49-2	U	none	0.62	mg/kg	0.42	0.62	1.6	2.34	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
815	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Strontium	ICP6	AJW	7440-24-6		none	34.2	mg/kg	0.022	0.032	0.4	0.59	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
816	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Tin	ICP6	AJW	7440-31-5	U	none	0.66	mg/kg	0.45	0.66	4	5.86	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
817	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Titanium	ICP6	AJW	7440-32-6		none	24.3	mg/kg	0.013	0.019	4	5.86	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
818	IWSE-02-002-(0-0.5)	20606293802	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012		none	7520	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
819	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Vanadium	ICP6	AJW	7440-62-2		none	11.7	mg/kg	0.014	0.021	0.8	1.17	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
820	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Lead	ICP6	AJW	7439-92-1		J	7.82	mg/kg	0.065	0.095	0.6	0.88	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327372	0	0	0	0	0	0
821	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Iron	ICP6	AJW	7439-89-6		J	14200	mg/kg	0.92	1.34	4	5.86	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327372	0	0	0	0	0	0
822	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Zinc	ICP6	AJW	7440-66-6		J	35.4	mg/kg	0.18	0.26	0.8	1.17	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327372	0	0	0	0	0	0
823	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.68	mg/kg	0.062	0.091	1.2	1.76	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
824	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Silver	ICP6	AJW	7440-22-4	B	J	0.38	mg/kg	0.047	0.069	0.4	0.59	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
825	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Thallium	ICP6	AJW	7440-28-0	B	U	0.15	mg/kg	0.077	0.11	0.8	1.17	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0	0	0	0
826	IWSE-02-002-(0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Antimony	ICP6	AJW	7440-36-0	B	J	1.28	mg/kg	0.19	0.28	2.4	3.51	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0	0	0	0
827	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0647	mg/kg	0.0445	0.0647	1.32	1.92	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (30%)	327060	0	0	0	0	0	0
828	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0104	mg/kg	0.00716	0.0104	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (52.5%)	327060	0	0	0	0	0	0
829	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0201	mg/kg	0.0138	0.0201	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
830	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0821	mg/kg	0.0565	0.0821	1.67	2.42	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
831	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0132	mg/kg	0.0091	0.0132	1.67	2.42	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
832	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.224	mg/kg	0.154	0.224	1.67	2.42	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327060	0	0	0	0	0	0
833	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	32.2494	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	UJ	0.154	mg/kg	0.0021	0.154	0.005	0.365	0.99009901	50	TRG			7/3/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47%)	327049	0	0	0	0	0	0
834	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0367	mg/kg	0.0253	0.0367	0.66	0.958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
835	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0347	mg/kg	0.0239	0.0347	1.67	2.42	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
836	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	32.2494	n-Butyl alcohol	MSV3	JCK	71-36-3	U	UJ	0.3655	mg/kg	0.001	0.0731	0.025	1.83	0.99009901	50	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed)	327049	0	0	0	0	0	0
837	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.0865	mg/kg	0.00234	0.0173	0.025	0.185	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
838	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.0013	mg/kg	0.000176	0.0013	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
839	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000908	mg/kg	0.000123	0.000908	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
840	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00133	mg/kg	0.00018	0.00133	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
841	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000841	mg/kg	0.000114	0.000841	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
842	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00117	mg/kg	0.000159	0.00117	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
843	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00265	mg/kg	0.000359	0.00265	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
844	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000959	mg/kg	0.00013	0.000959	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
845	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.00181	mg/kg	0.000245	0.00181	0.005	0.0148	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
846	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.00241	mg/kg	0.000327	0.00241	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
847	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00146	mg/kg	0.000198	0.00146	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
848	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00639	mg/kg	0.000866	0.00639	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
849	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00111	mg/kg	0.00015	0.00111	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
850	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000841	mg/kg	0.000114	0.000841	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
851	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000841	mg/kg	0.000114	0.000841	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
852	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000827	mg/kg	0.000112	0.000827	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

853	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0104	mg/kg	0.00716	0.0104	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
854	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.0012	mg/kg	0.000163	0.0012	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
855	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.00174	mg/kg	0.000236	0.00174	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
856	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.001	mg/kg	0.000136	0.001	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
857	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00311	mg/kg	0.000421	0.00311	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
858	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.0013	mg/kg	0.000176	0.0013	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
859	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00975	mg/kg	0.00672	0.00975	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
860	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0215	mg/kg	0.0148	0.0215	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
861	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0125	mg/kg	0.00861	0.0125	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
862	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0325	mg/kg	0.0224	0.0325	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
863	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0216	mg/kg	0.0149	0.0216	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
864	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0116	mg/kg	0.008	0.0116	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
865	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	2-Butanone	MSV6	JCK	78-93-3	U	none	0.0023	mg/kg	0.000312	0.0023	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
866	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.013	mg/kg	0.00892	0.013	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
867	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00766	mg/kg	0.00528	0.00766	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
868	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00111	mg/kg	0.00015	0.00111	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
869	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.0061	mg/kg	0.000826	0.0061	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
870	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0136	mg/kg	0.00935	0.0136	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
871	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0314	mg/kg	0.0216	0.0314	1.67	2.42	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
872	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0191	mg/kg	0.0132	0.0191	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
873	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0602	mg/kg	0.0415	0.0602	0.66	0.958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
874	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0251	mg/kg	0.0173	0.0251	1.67	2.42	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
875	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0117	mg/kg	0.00806	0.0117	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
876	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Chloro-3methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0192	mg/kg	0.0132	0.0192	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
877	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.0422	mg/kg	0.0291	0.0422	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
878	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0128	mg/kg	0.00878	0.0128	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
879	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.0024	mg/kg	0.000325	0.0024	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
880	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00119	mg/kg	0.000161	0.00119	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
881	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	4-Methyl-2pentanone	MSV6	JCK	108-10-1	U	none	0.00128	mg/kg	0.000173	0.00128	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
882	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.063	mg/kg	0.0434	0.063	1.67	2.42	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
883	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0125	mg/kg	0.00861	0.0125	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
884	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0142	mg/kg	0.00975	0.0142	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
885	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Acetone	MSV6	JCK	67-64-1	U	none	0.00276	mg/kg	0.000374	0.00276	0.025	0.185	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
886	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0103	mg/kg	0.0071	0.0103	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
887	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00525	mg/kg	0.000712	0.00525	0.025	0.185	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
888	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00929	mg/kg	0.0064	0.00929	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
889	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00392	mg/kg	0.00537	0.00392	0.04	0.0292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
890	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.0067	mg/kg	0.00917	0.0067	0.04	0.0292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
891	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00734	mg/kg	0.0101	0.00734	0.04	0.0292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
892	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.00857	mg/kg	0.0117	0.00857	0.04	0.0292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
893	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00571	mg/kg	0.00781	0.00571	0.04	0.0292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
894	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00474	mg/kg	0.00649	0.00474	0.04	0.0292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
895	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00396	mg/kg	0.00542	0.00396	0.04	0.0292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
896	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0246	mg/kg	0.0169	0.0246	1.67	0.958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
897	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Benzene	MSV6	JCK	71-43-2	U	none	0.000768	mg/kg	0.000104	0.000768	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
898	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0128	mg/kg	0.0088	0.0128	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
899	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0142	mg/kg	0.00976	0.0142	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
900	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0141	mg/kg	0.0097	0.0141	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
901	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0165	mg/kg	0.0114	0.0165	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
902	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0149	mg/kg	0.0103	0.0149	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
903	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0186	mg/kg	0.0128	0.0186	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
904	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00173	mg/kg	0.000235	0.00173	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
905	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000996	mg/kg	0.000135	0.000996	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
906	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Bromoform	MSV6	JCK	75-25-2	U	none	0.00125	mg/kg	0.000169	0.00125	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
907	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0111	mg/kg	0.00151	0.0111	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
908	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0157	mg/kg	0.0108	0.0157	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
909	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0992	mg/kg	0.0684	0.0992	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
910	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0124	mg/kg	0.00853	0.0124	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
911	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000804	mg/kg	0.000109	0.000804	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
912	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000886	mg/kg	0.00012	0.000886	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
913	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00122	mg/kg	0.000165	0.00122	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
914	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00447	mg/kg	0.000606	0.00447	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
915	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Chloroform	MSV6	JCK	67-66-3	U	none	0.00104	mg/kg	0.000141	0.00104	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
916	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00342	mg/kg	0.000464	0.00342	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
917	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.00093	mg/kg	0.000126	0.00093	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
918	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000849	mg/kg	0.000115	0.000849	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
919	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00816	mg/kg	0.00111	0.00816	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
920	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0178	mg/kg	0.0123	0.0178	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
921	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000664	mg/kg	0.00009	0.000664	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
922	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.00115	mg/kg	0.000156	0.00115	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
923	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00269	mg/kg	0.000364	0.00269	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
924	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0213	mg/kg	0.0147	0.0213	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
925	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0158	mg/kg	0.0109	0.0158	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
926	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0359	mg/kg	0.0247	0.0359	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
927	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0104	mg/kg	0.00719	0.0104	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
928	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.00153	mg/kg	0.000207	0.00153	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
929	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0154	mg/kg	0.0106	0.0154	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
930	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00919	mg/kg	0.00125	0.00919	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
931	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0122	mg/kg	0.00841	0.0122	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
932	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00113	mg/kg	0.000153	0.00113	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
933	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0178	mg/kg	0.0123	0.0178	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0

934	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00294	mg/kg	0.000398	0.00294	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
935	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.0113	mg/kg	0.00153	0.0113	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
936	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00669	mg/kg	0.000906	0.00669	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
937	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00273	mg/kg	0.00037	0.00273	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
938	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00354	mg/kg	0.000479	0.00354	0.01	0.0738	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
939	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00277	mg/kg	0.000376	0.00277	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
940	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00131	mg/kg	0.000178	0.00131	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
941	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.018	mg/kg	0.0124	0.018	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
942	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0625	mg/kg	0.0431	0.0625	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
943	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.013	mg/kg	0.00893	0.013	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
944	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0143	mg/kg	0.00985	0.0143	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
945	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00103	mg/kg	0.00014	0.00103	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
946	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0195	mg/kg	0.0134	0.0195	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
947	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	o-Xylene	MSV6	JCK	95-47-6	U	none	0.00128	mg/kg	0.000174	0.00128	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
948	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.125	mg/kg	0.0859	0.125	1.67	2.42	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
949	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.115	mg/kg	0.0107	0.0156	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
950	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000863	mg/kg	0.000117	0.000863	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
951	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Styrene	MSV6	JCK	100-42-5	U	none	0.00112	mg/kg	0.000152	0.00112	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
952	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000546	mg/kg	0.000074	0.000546	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
953	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.00186	mg/kg	0.000252	0.00186	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
954	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.00142	mg/kg	0.000192	0.00142	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
955	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Toluene	MSV6	JCK	108-88-3	U	none	0.00406	mg/kg	0.00055	0.00406	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
956	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00121	mg/kg	0.000164	0.00121	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
957	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00104	mg/kg	0.000141	0.00104	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
958	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00532	mg/kg	0.000721	0.00532	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
959	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00131	mg/kg	0.000177	0.00131	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
960	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.00186	mg/kg	0.000252	0.00186	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
961	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00139	mg/kg	0.000188	0.00139	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
962	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00723	mg/kg	0.000979	0.00723	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
963	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00422	mg/kg	0.000572	0.00422	0.01	0.0738	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
964	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0288	mg/kg	0.0198	0.0288	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
965	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00259	mg/kg	0.000351	0.00259	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
966	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0156	mg/kg	0.0107	0.0156	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
967	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0236	mg/kg	0.00945	0.0137	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
968	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0762	mg/kg	0.00874	0.0127	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
969	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.126	mg/kg	0.00612	0.00888	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
970	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.0521	mg/kg	0.00875	0.0127	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
971	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0933	mg/kg	0.00772	0.0112	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
972	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	J	0.0511	mg/kg	0.00835	0.0121	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
973	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Fluorene	MSSV3	JAR3	86-73-7	J	J	0.0124	mg/kg	0.00849	0.0123	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
974	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.08	mg/kg	0.014	0.0204	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
975	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.185	mg/kg	0.0104	0.015	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
976	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0199	mg/kg	0.0089	0.0129	0.33	0.0958	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (20.4 J ug/Kg); equipment blank contamination (22.8 ug/L)	327060	0	0	0	0	0	0
977	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.0738	mg/kg	0.0135	0.0196	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
978	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.164	mg/kg	0.00972	0.0141	0.33	0.479	0.03278689	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (55.5%)	327060	0	0	0	0	0	0
979	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.000248	mg/kg	0.00034	0.000248	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327248	0	0	0	0	0	0
980	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Methoxychlor	GCS16A	TLS	72-43-5	U	UJ	0.000913	mg/kg	0.00125	0.000913	0.02	0.0146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327248	0	0	0	0	0	0
981	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.000183	mg/kg	0.00025	0.000183	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327248	0	0	0	0	0	0
982	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000343	mg/kg	0.00047	0.000343	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
983	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000475	mg/kg	0.00065	0.000475	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
984	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000234	mg/kg	0.00032	0.000234	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
985	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000234	mg/kg	0.00032	0.000234	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
986	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000263	mg/kg	0.00036	0.000263	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
987	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000395	mg/kg	0.00054	0.000395	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
988	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000234	mg/kg	0.00032	0.000234	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
989	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000205	mg/kg	0.00028	0.000205	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
990	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000409	mg/kg	0.00056	0.000409	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
991	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000387	mg/kg	0.00053	0.000387	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
992	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endrin	GCS16A	TLS	72-20-8	U	none	0.000248	mg/kg	0.00034	0.000248	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
993	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.00049	mg/kg	0.00067	0.00049	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
994	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000614	mg/kg	0.00084	0.000614	0.004	0.00292	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
995	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.00046	mg/kg	0.00063	0.00046	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
996	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000322	mg/kg	0.00044	0.000322	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
997	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000153	mg/kg	0.00021	0.000153	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0

998	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000519	mg/kg	0.00071	0.000519	0.002	0.00146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
999	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00685	mg/kg	0.00937	0.00685	0.2	0.146	0.1650165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1000	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	255	102	0	0	0
1001	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0									0.99009901	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2480	2370	96	0	0	0
1002	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3280	1780	54	0	0	0
1003	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1640	1230	75	0	0	0
1004	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3280	2070	63	0	0	0
1005	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	252	101	0	0	0
1006	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4									0.99009901	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2480	2240	90	0	0	0
1007	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.1650165	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327250	16.5	12.7	77	0	0	0
1008	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	262	105	0	0	0
1009	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7									0.99009901	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2480	2360	95	0	0	0
1010	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1640	1140	70	0	0	0
1011	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3280	2170	66	0	0	0
1012	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03278689	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1640	1270	77	0	0	0
1013	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	288	115	0	0	0
1014	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5									0.99009901	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2480	2530	102	0	0	0
1015	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.1650165	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327248	16.5	12.7	77	0	0	0
1016	IWSE-02-002-(0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.1650165	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327248	16.5	13.8	84	0	0	0
1017	IWSE-03-003-(0-0.5)	20606293803	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			33.1	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
1018	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Aluminum	ICP6	AJW	7429-90-5		none	4860	mg/kg	0.72	1.08	8	12	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1019	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Arsenic	ICP6	AJW	7440-38-2		none	5.97	mg/kg	0.16	0.24	1.6	2.39	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1020	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Barium	ICP6	AJW	7440-39-3		none	192	mg/kg	0.016	0.024	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1021	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Beryllium	ICP6	AJW	7440-41-7		none	0.34	mg/kg	0.003	0.0045	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1022	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Boron	ICP6	AJW	7440-42-8	U	none	1.4	mg/kg	0.94	1.4	40	5.98	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1023	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Cadmium	ICP6	AJW	7440-43-9	U	none	0.024	mg/kg	0.016	0.024	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1024	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Chromium	ICP6	AJW	7440-47-3		none	11	mg/kg	0.041	0.061	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1025	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Cobalt	ICP6	AJW	7440-48-4		none	3.22	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1026	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Copper	ICP6	AJW	7440-50-8		none	9.2	mg/kg	0.057	0.085	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1027	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Lithium	ICP6	AJW	7439-93-2		none	7.36	mg/kg	0.14	0.21	2	2.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1028	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Manganese	ICP6	AJW	7439-96-5		none	241	mg/kg	0.029	0.043	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1029	IWSE-03-003-(0-0.5)	20606293803	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	7471A_S_EX	SE	D	33.0826	Mercury	FIMS1	AJW	7439-97-6		none	0.031	mg/kg	0.002	0.003	0.01	0.015	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
1030	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Nickel	ICP6	AJW	7440-02-0		none	7.97	mg/kg	0.059	0.088	1.6	2.39	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1031	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Selenium	ICP6	AJW	7782-49-2	U	none	0.63	mg/kg	0.42	0.63	1.6	2.39	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1032	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Strontium	ICP6	AJW	7440-24-6		none	34.6	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1033	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Tin	ICP6	AJW	7440-31-5	U	none	0.67	mg/kg	0.45	0.67	4	5.98	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1034	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Titanium	ICP6	AJW	7440-32-6		none	24.4	mg/kg	0.013	0.019	4	5.98	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1035	IWSE-03-003-(0-0.5)	20606293803	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
1036	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Vanadium	ICP6	AJW	7440-62-2		none	11.4	mg/kg	0.014	0.022	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1037	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Lead	ICP6	AJW	7439-92-1		J	32.3	mg/kg	0.065	0.097	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327372	0	0	0	0	0	0
1038	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Iron	ICP6	AJW	7439-89-6		J	18600	mg/kg	0.92	1.37	4	5.98	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327372	0	0	0	0	0	0
1039	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Zinc	ICP6	AJW	7440-66-6		J	92.6	mg/kg	0.18	0.27	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327372	0	0	0	0	0	0
1040	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.52	mg/kg	0.062	0.093	1.2	1.79	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
1041	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Silver	ICP6	AJW	7440-22-4	B	J	0.41	mg/kg	0.047	0.07	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
1042	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Thallium	ICP6	AJW	7440-28-0	B	U	0.22	mg/kg	0.077	0.12	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0	0	0	0
1043	IWSE-03-003-(0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Antimony	ICP6	AJW	7440-36-0	B	J	1.42	mg/kg	0.19	0.29	2.4	3.59	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0	0	0	0
1044	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0371	mg/kg	0.0253	0.0371	0.66	0.97	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
1045	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0655	mg/kg	0.0445	0.0655	1.32	1.94	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
1046	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.131	mg/kg	0.0089	0.0131	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
1047	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0831	mg/kg	0.0565	0.0831	1.67	2.45	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
1048	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0428	mg/kg	0.0291	0.0428	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
1049	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0203	mg/kg	0.0138	0.0203	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
1050	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.226	mg/kg	0.154	0.226	1.67	2.45	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
1051	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.0826	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	UJ	0.154	mg/kg	0.0021	0.154	0.005	0.366	0.97847358	50	TRG			7/3/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47%)	327049	0	0	0	0	0	0
1052	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0105	mg/kg	0.00716	0.0105	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
1053	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0351	mg/kg	0.0239	0.0351	1.67	2.45	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
1054	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluoranthene	MSSV3	JAR3	206-44-0		J-	0.804	mg/kg	0.00972	0.0143	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
1055	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0134	mg/kg	0.0091	0.0134	1.67	2.45	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
1056	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.0826	n-Butyl alcohol	MSV3	JCK	71-36-3	U	UJ	0.3655	mg/kg	0.001	0.0731	0.025	1.83	0.97847358	50	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed)	327049	0	0	0	0	0	0

1057	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.03495 mg/kg	0.00234	0.00699	0.025	0.0747	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
1058	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000526 mg/kg	0.000176	0.000526	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1059	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000368 mg/kg	0.000123	0.000368	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1060	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000538 mg/kg	0.00018	0.000538	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1061	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000341 mg/kg	0.000114	0.000341	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1062	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000475 mg/kg	0.000159	0.000475	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1063	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00107 mg/kg	0.000359	0.00107	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1064	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000389 mg/kg	0.00013	0.000389	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1065	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000732 mg/kg	0.000245	0.000732	0.005	0.00598	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1066	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000977 mg/kg	0.000327	0.000977	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1067	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000592 mg/kg	0.000198	0.000592	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1068	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00259 mg/kg	0.000866	0.00259	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1069	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000448 mg/kg	0.00015	0.000448	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1070	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000341 mg/kg	0.000114	0.000341	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1071	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000341 mg/kg	0.000114	0.000341	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1072	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000335 mg/kg	0.000112	0.000335	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1073	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0105 mg/kg	0.00716	0.0105	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1074	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000487 mg/kg	0.000163	0.000487	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1075	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000705 mg/kg	0.000236	0.000705	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1076	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000406 mg/kg	0.000136	0.000406	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1077	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00126 mg/kg	0.000421	0.00126	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1078	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000526 mg/kg	0.000176	0.000526	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1079	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00987 mg/kg	0.00672	0.00987	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1080	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0218 mg/kg	0.0148	0.0218	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1081	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0127 mg/kg	0.00861	0.0127	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1082	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0329 mg/kg	0.0224	0.0329	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1083	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0218 mg/kg	0.0149	0.0218	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1084	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0118 mg/kg	0.008	0.0118	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1085	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	2-Butanone	MSV6	JCK	78-93-3	U	none	0.000932 mg/kg	0.000312	0.000932	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1086	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0131 mg/kg	0.00892	0.0131	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1087	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00776 mg/kg	0.00528	0.00776	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1088	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000448 mg/kg	0.00015	0.000448	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1089	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00247 mg/kg	0.000826	0.00247	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1090	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0318 mg/kg	0.0216	0.0318	1.67	2.45	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1091	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0193 mg/kg	0.0132	0.0193	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1092	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0609 mg/kg	0.0415	0.0609	0.66	0.97	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1093	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0254 mg/kg	0.0173	0.0254	1.67	2.45	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1094	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0118 mg/kg	0.00806	0.0118	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1095	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0195 mg/kg	0.0132	0.0195	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1096	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0129 mg/kg	0.00878	0.0129	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1097	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000971 mg/kg	0.000325	0.000971	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1098	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000481 mg/kg	0.000161	0.000481	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1099	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000517 mg/kg	0.000173	0.000517	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1100	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0638 mg/kg	0.0434	0.0638	1.67	2.45	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1101	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0143 mg/kg	0.00975	0.0143	0.33	0.097	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1102	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Acetone	MSV6	JCK	67-64-1	U	none	0.00112 mg/kg	0.000374	0.00112	0.025	0.0747	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1103	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0104 mg/kg	0.0071	0.0104	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1104	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00213 mg/kg	0.000712	0.00213	0.025	0.0747	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1105	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00941 mg/kg	0.0064	0.00941	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1106	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00401 mg/kg	0.00537	0.00401	0.04	0.0299	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
1107	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00685 mg/kg	0.00917	0.00685	0.04	0.0299	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
1108	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00751 mg/kg	0.0101	0.00751	0.04	0.0299	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
1109	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00876 mg/kg	0.0117	0.00876	0.04	0.0299	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
1110	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00584 mg/kg	0.00781	0.00584	0.04	0.0299	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
1111	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00485 mg/kg	0.00649	0.00485	0.04	0.0299	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
1112	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00405 mg/kg	0.00542	0.00405	0.04	0.0299	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
1113	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0249 mg/kg	0.0169	0.0249	1.67	0.97	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1114	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Benzene	MSV6	JCK	71-43-2	U	none	0.000311 mg/kg	0.000104	0.000311	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1115	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		none	0.395 mg/kg	0.0088	0.0129	0.33	0.097	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1116	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		none	0.445 mg/kg	0.00874	0.0129	0.33	0.097	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1117	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		none	0.611 mg/kg	0.00612	0.00899	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1118	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0143 mg/kg	0.00976	0.0143	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1119	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0143 mg/kg	0.0097	0.0143	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1120	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0167 mg/kg	0.0114	0.0167	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1121	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0151 mg/kg	0.0103	0.0151	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1122	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0188 mg/kg	0.0128	0.0188	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1123	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000702 mg/kg	0.000235	0.000702	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1124	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000403 mg/kg	0.000135	0.000403	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1125	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Bromoform	MSV6	JCK	75-25-2	U	none	0.000505 mg/kg	0.000169	0.000505	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1126	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0045 mg/kg	0.00151	0.0045	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1127	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0159 mg/kg	0.0108	0.0159	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1128	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.1 mg/kg	0.0684	0.1	0.33	0.485	0.03278689	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
1129	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000326 mg/kg	0.000109	0.000326	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1130	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000359 mg/kg	0.00012	0.000359	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1131	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000493 mg/kg	0.000165	0.000493	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1132	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00181 mg/kg	0.000606	0.00181	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
1133	IWSE-03-003-(0-0.5)	20606293803 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Chloroform	MSV6	JCK	67-66-3	U	none	0.000421 mg/kg	0.000141	0.000421	0.005	0.0149	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0

1134	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00139	mg/kg	0.000464	0.00139	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1135	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000377	mg/kg	0.000126	0.000377	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1136	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000344	mg/kg	0.000115	0.000344	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1137	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00331	mg/kg	0.00111	0.00331	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1138	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		none	0.151	mg/kg	0.00835	0.0123	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1139	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000269	mg/kg	0.00009	0.000269	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1140	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000466	mg/kg	0.000156	0.000466	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1141	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00109	mg/kg	0.000364	0.00109	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1142	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0216	mg/kg	0.0147	0.0216	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1143	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.016	mg/kg	0.0109	0.016	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1144	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000619	mg/kg	0.000207	0.000619	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1145	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0156	mg/kg	0.0106	0.0156	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1146	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00372	mg/kg	0.00125	0.00372	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1147	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0124	mg/kg	0.00841	0.0124	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1148	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000457	mg/kg	0.000153	0.000457	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1149	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.018	mg/kg	0.0123	0.018	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1150	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00119	mg/kg	0.000398	0.00119	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1151	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.00457	mg/kg	0.00153	0.00457	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1152	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00271	mg/kg	0.000906	0.00271	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1153	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00111	mg/kg	0.00037	0.00111	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1154	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00143	mg/kg	0.000479	0.00143	0.01	0.0299	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1155	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00112	mg/kg	0.000376	0.00112	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1156	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000532	mg/kg	0.000178	0.000532	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1157	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0182	mg/kg	0.0124	0.0182	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1158	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0633	mg/kg	0.0431	0.0633	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1159	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0131	mg/kg	0.00893	0.0131	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1160	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0145	mg/kg	0.00985	0.0145	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1161	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000418	mg/kg	0.00014	0.000418	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1162	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0197	mg/kg	0.0134	0.0197	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1163	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	o-Xylene	MSV6	JCK	95-47-6	U	none	0.00052	mg/kg	0.000174	0.00052	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1164	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.126	mg/kg	0.0859	0.126	1.67	2.45	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1165	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.508	mg/kg	0.0107	0.0158	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1166	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyrene	MSSV3	JAR3	129-00-0		none	0.862	mg/kg	0.0104	0.0152	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1167	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.00035	mg/kg	0.000117	0.00035	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1168	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Styrene	MSV6	JCK	100-42-5	U	none	0.000454	mg/kg	0.000152	0.000454	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1169	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000221	mg/kg	0.000074	0.000221	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1170	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000753	mg/kg	0.000252	0.000753	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1171	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000574	mg/kg	0.000192	0.000574	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1172	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Toluene	MSV6	JCK	108-88-3	U	none	0.00164	mg/kg	0.00055	0.00164	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1173	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00049	mg/kg	0.000164	0.00049	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1174	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000421	mg/kg	0.000141	0.000421	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1175	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00215	mg/kg	0.000721	0.00215	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1176	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000529	mg/kg	0.000177	0.000529	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1177	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000753	mg/kg	0.000252	0.000753	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1178	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000562	mg/kg	0.000188	0.000562	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1179	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00293	mg/kg	0.000979	0.00293	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1180	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00171	mg/kg	0.000572	0.00171	0.01	0.0299	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1181	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0292	mg/kg	0.0198	0.0292	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
1182	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00105	mg/kg	0.000351	0.00105	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
1183	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0158	mg/kg	0.0107	0.0158	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
1184	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0188	mg/kg	0.00935	0.0137	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1185	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthene	MSSV3	JAR3	83-32-9	J	J	0.0631	mg/kg	0.00861	0.0126	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1186	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0753	mg/kg	0.00945	0.0139	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1187	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.442	mg/kg	0.00875	0.0129	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1188	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.318	mg/kg	0.0135	0.0199	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1189	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0457	mg/kg	0.00853	0.0125	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1190	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.475	mg/kg	0.00772	0.0114	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1191	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenzofuran	MSSV3	JAR3	132-64-9	J	J	0.0305	mg/kg	0.0123	0.018	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1192	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	J	J	0.0147	mg/kg	0.00719	0.0106	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1193	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluorene	MSSV3	JAR3	86-73-7	J	J	0.046	mg/kg	0.00849	0.0125	0.33	0.097	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1194	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.405	mg/kg	0.014	0.0206	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1195	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	U	0.113	mg/kg	0.0247	0.0363	0.33	0.485	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (2.5 J ug/L)	327192	0	0	0	0	0	0
1196	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000254	mg/kg	0.00034	0.000254	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
1197	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000934	mg/kg	0.00125	0.000934	0.02	0.0149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
1198	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000351	mg/kg	0.00047	0.000351	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
1199	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000486	mg/kg	0.00065	0.000486	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
1200	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000239	mg/kg	0.00032	0.000239	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
1201	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000239	mg/kg	0.00032	0.000239	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
1202	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000269	mg/kg	0.00036	0.000269	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
1203	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000403	mg/kg	0.00054	0.000403	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
1204	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000239	mg/kg	0.00032	0.000239	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
1205	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000209	mg/kg	0.00028	0.000209	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0

1206	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000418	mg/kg	0.00056	0.000418	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1207	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000396	mg/kg	0.00053	0.000396	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1208	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin	GCS17A	TLS	72-20-8	U	none	0.000254	mg/kg	0.00034	0.000254	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1209	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000501	mg/kg	0.00067	0.000501	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1210	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000628	mg/kg	0.00084	0.000628	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1211	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000471	mg/kg	0.00063	0.000471	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1212	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000329	mg/kg	0.00044	0.000329	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1213	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000157	mg/kg	0.00021	0.000157	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1214	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000531	mg/kg	0.00071	0.000531	0.002	0.00149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1215	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.007	mg/kg	0.00937	0.007	0.2	0.149	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213		0	0	0		0	0	0
1216	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.000575	mg/kg	0.00025	0.000187	0.004	0.00299	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL; low ave MS/MSD recovery (34.5%)	327213		0	0	0		0	0	0
1217	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202		100	101	101		0	0	0
1218	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0									0.97847358	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049		2450	2310	94		0	0	0
1219	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3280	2380	73		0	0	0
1220	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1360	83		0	0	0
1221	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3280	2160	66		0	0	0
1222	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202		100	98.2	98		0	0	0
1223	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4									0.97847358	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049		2450	2330	95		0	0	0
1224	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327214		16.7	19.5	117		0	0	0
1225	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202		100	103	103		0	0	0
1226	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7									0.97847358	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049		2450	2270	93		0	0	0
1227	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1240	76		0	0	0
1228	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3280	2150	66		0	0	0
1229	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	922	56		0	0	0
1230	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202		100	115	115		0	0	0
1231	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5									0.97847358	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049		2450	2490	102		0	0	0
1232	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213		16.7	19.5	117		0	0	0
1233	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213		16.7	10.4	62		0	0	0
1234	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Aluminum	ICP6	AJW	7429-90-5			6970	mg/kg	0.72	1.08	8	12	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	3250	200	4650	700	3250	0	0	0
1235	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Antimony	ICP6	AJW	7440-36-0			10.1	mg/kg	0.19	0.29	2.4	3.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0.95	20	6.75	29	0.95	0	0	0
1236	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Arsenic	ICP6	AJW	7440-38-2			33.1	mg/kg	0.16	0.24	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	3.99	20	22.1	90	3.99	0	0	0
1237	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Barium	ICP6	AJW	7440-39-3			217	mg/kg	0.016	0.024	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	128	20	145	83	128	0	0	0
1238	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Beryllium	ICP6	AJW	7440-41-7			28.7	mg/kg	0.003	0.0045	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0.22	20	19.2	95	0.22	0	0	0
1239	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Boron	ICP6	AJW	7440-42-8			114	mg/kg	0.94	1.41	40	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	100	76	76	0	0	0	0
1240	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Cadmium	ICP6	AJW	7440-43-9			26.4	mg/kg	0.016	0.024	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	17.6	88	0	0	0	0
1241	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Chromium	ICP6	AJW	7440-47-3			39.9	mg/kg	0.041	0.061	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	7.39	20	26.6	96	7.39	0	0	0
1242	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Cobalt	ICP6	AJW	7440-48-4			30.4	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	2.15	20	20.3	91	2.15	0	0	0
1243	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Copper	ICP6	AJW	7440-50-8			36.8	mg/kg	0.057	0.085	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	6.15	20	24.6	92	6.15	0	0	0
1244	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Iron	ICP6	AJW	7439-89-6			13800	mg/kg	0.92	1.37	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	12500	200	9230	-2000	12500	0	0	0
1245	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Lead	ICP6	AJW	7439-92-1			59	mg/kg	0.065	0.097	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	21.6	20	39.4	89	21.6	0	0	0
1246	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Lithium	ICP6	AJW	7439-93-2			38	mg/kg	0.14	0.21	2	3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	4.92	20	25.4	102	4.92	0	0	0
1247	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Manganese	ICP6	AJW	7439-96-5			229	mg/kg	0.029	0.043	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	161	20	153	-40	161	0	0	0
1248	IWSE-03-003(0-0.5)	20606293805	MS	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	7471A_S_EX	SE	D	33.0826	Mercury	FIMS1	AJW	7439-97-6			0.4	mg/kg	0.002	0.003	0.01	0.015	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3		327108	0.02	0.25	0.27	98	0.02	0	0	0
1249	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Molybdenum	ICP6	AJW	7439-98-7			25.1	mg/kg	0.062	0.093	1.2	1.8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0.35	20	16.7	82	0.35	0	0	0
1250	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Nickel	ICP6	AJW	7440-02-0			34.8	mg/kg	0.059	0.088	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	5.33	20	23.2	90	5.33	0	0	0
1251	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Selenium	ICP6	AJW	7782-49-2			24.4	mg/kg	0.42	0.63	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	16.3	81	0	0	0	0
1252	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Silver	ICP6	AJW	7440-22-4			29	mg/kg	0.047	0.07	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0.27	20	19.4	96	0.27	0	0	0
1253	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Strontium	ICP6	AJW	7440-24-6			71.2	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	23.1	20	47.5	122	23.1	0	0	0
1254	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Thallium	ICP6	AJW	7440-28-0			28.2	mg/kg	0.077	0.12	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0.15	20	18.8	93	0.15	0	0	0
1255	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Tin	ICP6	AJW	7440-31-5			28.5	mg/kg	0.45	0.67	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	0	20	19	95	0	0	0	0
1256	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Titanium	ICP6	AJW	7440-32-6			44.9	mg/kg	0.013	0.019	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	16.3	20	29.9	68	16.3	0	0	0
1257	IWSE-03-003(0-0.5)	20606293805	MS	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012			15300	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3		327331	0	12000	15300	128	0	0	0	0
1258	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Vanadium	ICP6	AJW	7440-62-2			40.3	mg/kg	0.014	0.022	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	7.64	20	26.9	96	7.64	0	0	0
1259	IWSE-03-003(0-0.5)	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Zinc	ICP6	AJW	7440-66-6			154	mg/kg	0.18	0.27	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372	62	20	103	206	62	0	0	0
1260	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6			0.0857	mg/kg	0.000176	0.000527	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	57.2	114	0	0	0	0
1261	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1,1-Trichloroethane	MSV6	JCK	71-55-6			0.0891	mg/kg	0.000123	0.000369	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	59.5	119	0	0	0	0
1262	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5			0.0821	mg/kg	0.00018	0.000539	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	54.8	110	0	0	0	0
1263	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1,2-Trichloroethane	MSV6	JCK	79-00-5			0.0784	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	52.3	105	0	0	0	0
1264	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethane	MSV6	JCK	75-34-3			0.0848	mg/kg	0.000159	0.000476	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	56.6	113	0	0	0	0
1265	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethene	MSV6	JCK	75-35-4			0.0836	mg/kg	0.000359	0.00108	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	55.8	112	0	0	0	0
1266	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1-Dichloropropene	MSV6	JCK	563-58-6			0.0853	mg/kg	0.00013	0.00039	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	56.9	114	0	0	0	0
1267	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2,3-Trichloropropane	MSV6	JCK	96-18-4			0.0818	mg/kg	0.000245	0.000734	0.005	0.00599	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	54.6	109	0	0	0	0
1268	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1			0.0784	mg/kg	0.000327	0.00098	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	52.3	105	0	0	0	0
1269	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6			0.0935	mg/kg	0.000198	0.000593	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	62.4	125	0	0	0	0
1270	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8			0.0788	mg/kg	0.000866	0.0026	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	52.6	105	0	0	0	0
1271	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2-Dibromoethane	MSV6	JCK	106-93-4			0.0782	mg/kg	0.00015	0.000449	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	52.2	104	0	0	0	0
1272	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2-Dichlorobenzene	MSV6	JCK	95-50-1			0.0845	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	56.4	113	0	0	0	0
1273	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2-Dichloroethane	MSV6	JCK	107-06-2			0.0775	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	51.7	103	0	0	0	0
1274	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2-Dichloropropane	MSV6	JCK	78-87-5			0.0812	mg/kg	0.000112	0.000336	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	54.2	108	0	0	0	0
1275	IWSE-03-003(0-0.5)	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7			3.87	mg/kg	0.00716	0.0107	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3320	2580	78	0	0	0	0
1276	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8			0.0902	mg/kg	0.000163	0.000488	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	60.2	120	0	0	0	0
1277	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,3-Dichlorobenzene	MSV6	JCK	541-73-1			0.085	mg/kg	0.000236	0.000707	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	56.7	113	0	0	0	0
1278	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,3-Dichloropropane	MSV6	JCK	142-28-9			0.0788	mg/kg	0.000136	0.000408	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	52.6	105	0	0	0	0
1279	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,4-Dichlorobenzene	MSV6	JCK	106-46-7			0.0848	mg/kg	0.000421	0.00126	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	56.6	113	0	0	0	0
1280	IWSE-03-003(0-0.5)	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	2,2-Dichloropropane	MSV6	JCK	594-20-7			0.0863	mg/kg	0.000176	0.000527	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	57.6	115	0	0	0	0
1281	IWSE-03-003(0-0.5)	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4			3.67	mg/kg	0.00672	0.01	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3320	2450	74	0	0	0	0
1282	IWSE-03-003(0-0.5)	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2			3.64	mg/kg	0.0148	0.0221	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3320	2430	73	0	0	0	0
1283	IWSE-03-003(0-0.5)	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2			3.33	mg/kg	0.00861	0.0129	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3320	2220	67	0	0	0	0
1284	IWSE-03-003(0-0.5)	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9			3.52	mg/kg	0.0224	0.0334	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3320	2350	71	0	0	0	0
1285	IWSE-03-003(0-0.5)	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5			3.37	mg/kg	0.0565	0.0844	1.67	2.49	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3320	2250	68	0	0	0	0
1286	IWSE-03-003(0-0.5)	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2			3.54	mg/kg	0.0149	0.0222	0.33	0.493	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	3320	2360	71	0	0	0	0

1287	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		3.76 mg/kg	0.008	0.0119	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2510	76	0	0	0	0
1288	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	2-Butanone	MSV6	JCK	78-93-3		0.0827 mg/kg	0.000312	0.000935	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	55.2	110	0	0	0	0
1289	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.0826	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8		1.92 mg/kg	0.0021	0.156	0.005	0.371	0.99009901	50 TRG			7/3/2006	1/0/1900	GCAL	3	327049 0	1240	1280	103	0	0	0	0
1290	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		3.55 mg/kg	0.00892	0.0133	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2370	71	0	0	0	0
1291	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chlorophenol	MSSV3	JAR3	95-57-8		3.34 mg/kg	0.00528	0.00788	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2230	67	0	0	0	0
1292	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	2-Chlorotoluene	MSV6	JCK	95-49-8		0.0883 mg/kg	0.00015	0.000449	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	58.9	118	0	0	0	0
1293	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	2-Hexanone	MSV6	JCK	591-78-6		0.086 mg/kg	0.000826	0.00248	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	57.4	115	0	0	0	0
1294	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		3.48 mg/kg	0.00935	0.014	0.33	0.0986	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 12.6	3320	2320	69	12.6	0	0	0
1295	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitroaniline	MSSV3	JAR3	88-74-4		3.7 mg/kg	0.0216	0.0323	1.67	2.49	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2470	74	0	0	0	0
1296	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitrophenol	MSSV3	JAR3	88-75-5		3.64 mg/kg	0.0132	0.0196	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2430	73	0	0	0	0
1297	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		3.96 mg/kg	0.0415	0.0619	0.66	0.986	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2640	79	0	0	0	0
1298	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3-Nitroaniline	MSSV3	JAR3	99-09-2		3.43 mg/kg	0.0091	0.0136	1.67	2.49	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2290	69	0	0	0	0
1299	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		3.85 mg/kg	0.0173	0.0258	1.67	2.49	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2570	77	0	0	0	0
1300	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		4.17 mg/kg	0.00806	0.012	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2780	84	0	0	0	0
1301	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloro-3methylphenol	MSSV3	JAR3	59-50-7		3.34 mg/kg	0.0132	0.0198	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2230	67	0	0	0	0
1302	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloroaniline	MSSV3	JAR3	106-47-8		3.3 mg/kg	0.0291	0.0435	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2200	66	0	0	0	0
1303	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		3.88 mg/kg	0.00878	0.0131	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2590	78	0	0	0	0
1304	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	4-Chlorotoluene	MSV6	JCK	106-43-4		0.0896 mg/kg	0.000325	0.000974	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	59.8	120	0	0	0	0
1305	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	4-Isopropyltoluene	MSV6	JCK	99-87-6		0.0854 mg/kg	0.000161	0.000482	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	57	114	0	0	0	0
1306	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	4-Methyl-2pentanone	MSV6	JCK	108-10-1		0.079 mg/kg	0.000173	0.000518	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	52.7	105	0	0	0	0
1307	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitroaniline	MSSV3	JAR3	100-01-6		3.58 mg/kg	0.0239	0.0357	1.67	2.49	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3360	2390	71	0	0	0	0
1308	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitrophenol	MSSV3	JAR3	100-02-7		3.88 mg/kg	0.0434	0.0648	1.67	2.49	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2590	78	0	0	0	0
1309	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthene	MSSV3	JAR3	83-32-9		3.54 mg/kg	0.00861	0.0129	0.33	0.0986	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 42.2	3320	2360	70	42.2	0	0	0
1310	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthylene	MSSV3	JAR3	208-96-8		3.7 mg/kg	0.00975	0.0146	0.33	0.0986	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2470	74	0	0	0	0
1311	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Acetone	MSV6	JCK	67-64-1		0.0847 mg/kg	0.000374	0.00112	0.025	0.0749	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	56.5	113	0	0	0	0
1312	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acetophenone	MSSV3	JAR3	98-86-2		3.54 mg/kg	0.0071	0.0106	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2360	71	0	0	0	0
1313	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Acrolein	MSV6	JCK	107-02-8		0.0947 mg/kg	0.00234	0.00701	0.025	0.0749	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	250	63.2	25	0	0	0	0
1314	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Acrylonitrile	MSV6	JCK	107-13-1		0.36 mg/kg	0.000712	0.00213	0.025	0.0749	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	250	240	96	0	0	0	0
1315	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Aniline	MSSV3	JAR3	62-53-3		4.48 mg/kg	0.0064	0.00956	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2990	90	0	0	0	0
1316	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Anthracene	MSSV3	JAR3	120-12-7		3.57 mg/kg	0.00945	0.0141	0.33	0.0986	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 50.4	3320	2380	70	50.4	0	0	0
1317	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1016	GCS17A	TLS	12674-11-2		0.219 mg/kg	0.00537	0.00402	0.04	0.03	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214 0	133	146	110	0	0	0	0
1318	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1260	GCS17A	TLS	11096-82-5		0.264 mg/kg	0.00542	0.00406	0.04	0.03	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214 0	133	176	132	0	0	0	0
1319	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		4.48 mg/kg	0.0169	0.0253	1.67	0.986	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2990	90	0	0	0	0
1320	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzaldehyde	MSSV3	JAR3	100-52-7		3.76 mg/kg	0.0253	0.0377	0.66	0.986	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2510	76	0	0	0	0
1321	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Benzene	MSV6	JCK	71-43-2		0.0836 mg/kg	0.000104	0.000312	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	55.8	112	0	0	0	0
1322	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzidine	MSSV3	JAR3	92-87-5		2.91 mg/kg	0.0445	0.0665	1.32	1.97	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	1940	58	0	0	0	0
1323	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		4.27 mg/kg	0.0088	0.0131	0.33	0.0986	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 264	3320	2850	78	264	0	0	0
1324	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		3.85 mg/kg	0.00874	0.0131	0.33	0.0986	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 298	3320	2570	68	298	0	0	0
1325	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		4.08 mg/kg	0.00612	0.00914	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 409	3320	2720	70	409	0	0	0
1326	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		4.76 mg/kg	0.00875	0.0131	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 296	3320	3180	87	296	0	0	0
1327	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		3.24 mg/kg	0.0135	0.0202	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 213	3320	2160	59	213	0	0	0
1328	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzoic acid	MSSV3	JAR3	65-85-0	J	1.9 mg/kg	0.154	0.23	1.67	2.49	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	1270	38	0	0	0	0
1329	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzyl alcohol	MSSV3	JAR3	100-51-6		3.31 mg/kg	0.00976	0.0146	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2210	67	0	0	0	0
1330	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Biphenyl	MSSV3	JAR3	92-52-4		3.81 mg/kg	0.0097	0.0145	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2540	76	0	0	0	0
1331	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		3.57 mg/kg	0.0114	0.017	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2380	72	0	0	0	0
1332	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		3.42 mg/kg	0.0103	0.0154	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2280	69	0	0	0	0
1333	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		3.49 mg/kg	0.0128	0.0191	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2330	70	0	0	0	0
1334	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		4.7 mg/kg	0.0089	0.0133	0.33	0.0986	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 87.8	3320	3140	92	87.8	0	0	0
1335	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Bromobenzene	MSV6	JCK	108-86-1		0.0859 mg/kg	0.000235	0.000704	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	57.3	115	0	0	0	0
1336	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Bromodichloromethane	MSV6	JCK	75-27-4		0.0841 mg/kg	0.000135	0.000405	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	56.1	112	0	0	0	0
1337	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Bromoform	MSV6	JCK	75-25-2		0.0779 mg/kg	0.000169	0.000506	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	52	104	0	0	0	0
1338	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Bromomethane	MSV6	JCK	74-83-9		0.0574 mg/kg	0.00151	0.00451	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	38.3	77	0	0	0	0
1339	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		4.66 mg/kg	0.0108	0.0161	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 9.61	3320	3110	93	9.61	0	0	0
1340	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Caprolactam	MSSV3	JAR3	105-60-2		3.91 mg/kg	0.0684	0.102	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2610	79	0	0	0	0
1341	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Carbazole	MSSV3	JAR3	86-74-8		3.67 mg/kg	0.00853	0.0127	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 30.6	3320	2450	73	30.6	0	0	0
1342	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Carbon disulfide	MSV6	JCK	75-15-0		0.083 mg/kg	0.000109	0.000327	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	55.4	111	0	0	0	0
1343	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Carbon tetrachloride	MSV6	JCK	56-23-5		0.0887 mg/kg	0.00012	0.00036	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	59.2	118	0	0	0	0
1344	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Chlorobenzene	MSV6	JCK	108-90-7		0.0844 mg/kg	0.000165	0.000494	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	56.3	113	0	0	0	0
1345	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Chloroethane	MSV6	JCK	75-00-3		0.0829 mg/kg	0.000606	0.00182	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	55.3	111	0	0	0	0
1346	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Chloroform	MSV6	JCK	67-66-3		0.0835 mg/kg	0.000141	0.000423	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	55.7	111	0	0	0	0
1347	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Chloromethane	MSV6	JCK	74-87-3		0.0944 mg/kg	0.000464	0.00139	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	63	126	0	0	0	0
1348	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Chrysene	MSSV3	JAR3	218-01-9		4.11 mg/kg	0.00772	0.0115	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 318	3260	2740	74	318	0	0	0
1349	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2		0.0812 mg/kg	0.000126	0.000378	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	54.2	108	0	0	0	0
1350	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5		0.0838 mg/kg	0.000115	0.000345	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	55.9	112	0	0	0	0
1351	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Cyclohexane	MSV6	JCK	110-82-7		0.0862 mg/kg	0.00111	0.00331	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	57.5	115	0	0	0	0
1352	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		4.41 mg/kg	0.00835	0.0125	0.33	0.0986	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 101	3320	2940	85	101	0	0	0
1353	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenzofuran	MSSV3	JAR3	132-64-9		3.63 mg/kg	0.0123	0.0183	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 20.4	3320	2420	72	20.4	0	0	0
1354	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Dibromochloromethane	MSV6	JCK	124-48-1		0.0829 mg/kg	0.00009	0.00027	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	55.3	111	0	0	0	0
1355	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Dibromomethane	MSV6	JCK	74-95-3		0.0809 mg/kg	0.000156	0.000467	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	54	108	0	0	0	0
1356	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Dichlorodifluoromethane	MSV6	JCK	75-71-8		0.0842 mg/kg	0.000364	0.00109	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	56.2	112	0	0	0	0
1357	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Diethyl phthalate	MSSV3	JAR3	84-66-2		3.93 mg/kg	0.0147	0.022	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2620	79	0	0	0	0
1358	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dimethyl phthalate	MSSV3	JAR3	131-11-3		4.02 mg/kg	0.0109	0.0163	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2680	81	0	0	0	0
1359	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		4.23 mg/kg	0.0247	0.0369	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 75.8	3320	2820	83	75.8	0	0	0
1360	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		4.52 mg/kg	0.00719	0.0107	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 9.87	3320	3020	91	9.87	0	0	0
1361	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Ethylbenzene	MSV6	JCK	100-41-4		0.086 mg/kg	0.000207	0.00062	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	57.4	115	0	0	0	0
1362	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluoranthene	MSSV3	JAR3	206-44-0		3.52 mg/kg	0.00972	0.0145	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 538	3320	2350	55	538	0	0	0
1363	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluorene	MSSV3	JAR3	86-73-7		3.3 mg/kg	0.00849	0.0127	0.33	0.0986	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 30.8	3320	2200	65	30.8	0	0	0
1364	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorobenzene	MSSV3	JAR3	118-74-1		3.55 mg/kg	0.0106	0.0159	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2370	71	0	0	0	0
1365	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Hexachlorobutadiene	MSV6	JCK	87-68-3		0.0685 mg/kg	0.00125	0.00373	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	45.7	91	0	0	0	0
1366	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		2.91 mg/kg	0.00716	0.0107	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	1940	58	0	0	0	0

1367	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachloroethane	MSSV3	JAR3	67-72-1		3.09 mg/kg	0.0138	0.0207	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2060	62		0	0	0	0
1368	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		5.56 mg/kg	0.014	0.0209	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 271	3320	3710	104		271	0	0	0
1369	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Isophorone	MSSV3	JAR3	78-59-1		3.33 mg/kg	0.00841	0.0126	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2220	67		0	0	0	0
1370	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8		0.0854 mg/kg	0.000153	0.000458	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	57	114		0	0	0	0
1371	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		3.42 mg/kg	0.0123	0.0183	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2280	69		0	0	0	0
1372	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	m,p-Xylene	MSV6	JCK	136777-61-2		0.172 mg/kg	0.000398	0.00119	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	100	115	115		0	0	0	0
1373	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	Methyl Acetate	MSV6	JCK	79-20-9		0.0727 mg/kg	0.00153	0.00458	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	48.5	97		0	0	0	0
1374	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	Methyl iodide	MSV6	JCK	74-88-4		0.0823 mg/kg	0.000906	0.00271	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	54.9	110		0	0	0	0
1375	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	Methylcyclohexane	MSV6	JCK	108-87-2		0.083 mg/kg	0.00037	0.00111	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	55.4	111		0	0	0	0
1376	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	Methylene chloride	MSV6	JCK	75-09-2		0.0805 mg/kg	0.000479	0.00144	0.01	0.03	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	53.7	107		0	0	0	0
1377	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	Naphthalene	MSV6	JCK	91-20-3		0.0806 mg/kg	0.000376	0.00113	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	53.8	108		0	0	0	0
1378	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	n-Butylbenzene	MSV6	JCK	104-51-8		0.085 mg/kg	0.000178	0.000533	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	56.7	113		0	0	0	0
1379	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Nitrobenzene	MSSV3	JAR3	98-95-3		3.46 mg/kg	0.0124	0.0185	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2310	70		0	0	0	0
1380	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		3.33 mg/kg	0.0431	0.0643	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2220	67		0	0	0	0
1381	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		3.6 mg/kg	0.00893	0.0133	0.33	0.0986	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2400	72		0	0	0	0
1382	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		4.21 mg/kg	0.00985	0.0147	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3260	2810	86		0	0	0	0
1383	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	n-Propylbenzene	MSV6	JCK	103-65-1		0.0881 mg/kg	0.00014	0.00042	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	58.8	118		0	0	0	0
1384	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	o-Cresol	MSSV3	JAR3	95-48-7		3.57 mg/kg	0.0134	0.0201	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2380	72		0	0	0	0
1385	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	o-Xylene	MSV6	JCK	95-47-6		0.0844 mg/kg	0.000174	0.000521	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	56.3	113		0	0	0	0
1386	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pentachlorophenol	MSSV3	JAR3	87-86-5		3.69 mg/kg	0.0859	0.128	1.67	2.49	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 10.9	3320	2460	74		10.9	0	0	0
1387	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenanthrene	MSSV3	JAR3	85-01-8		3.82 mg/kg	0.0107	0.016	0.33	0.0986	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 340	3320	2550	67		340	0	0	0
1388	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenol	MSSV3	JAR3	108-95-2		3.21 mg/kg	0.0107	0.016	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2140	64		0	0	0	0
1389	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyrene	MSSV3	JAR3	129-00-0		5.18 mg/kg	0.0104	0.0155	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 577	3320	3460	87		577	0	0	0
1390	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyridine	MSSV3	JAR3	110-86-1		3.49 mg/kg	0.0198	0.0296	0.33	0.493	0.03322259	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3320	2330	70		0	0	0	0
1391	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	sec-Butylbenzene	MSV6	JCK	135-98-8		0.0856 mg/kg	0.000117	0.000351	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	57.1	114		0	0	0	0
1392	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	Styrene	MSV6	JCK	100-42-5		0.0862 mg/kg	0.000152	0.000455	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	57.5	115		0	0	0	0
1393	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4		0.076 mg/kg	0.000074	0.000222	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	50.7	101		0	0	0	0
1394	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	tert-Butylbenzene	MSV6	JCK	98-06-6		0.0891 mg/kg	0.000252	0.000755	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	59.5	119		0	0	0	0
1395	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	Tetrachloroethene	MSV6	JCK	127-18-4		0.082 mg/kg	0.000192	0.000575	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	54.7	109		0	0	0	0
1396	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	Toluene	MSV6	JCK	108-88-3		0.086 mg/kg	0.00055	0.00165	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	57.4	115		0	0	0	0
1397	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5		0.0847 mg/kg	0.000164	0.000491	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	56.5	113		0	0	0	0
1398	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6		0.0841 mg/kg	0.000141	0.000423	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	56.1	112		0	0	0	0
1399	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		0.0728 mg/kg	0.000721	0.00216	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	48.6	97		0	0	0	0
1400	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	Trichloroethene	MSV6	JCK	79-01-6		0.0833 mg/kg	0.000177	0.00053	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	55.6	111		0	0	0	0
1401	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	Trichlorofluoromethane	MSV6	JCK	75-69-4		0.0856 mg/kg	0.000252	0.000755	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	57.1	114		0	0	0	0
1402	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	Trichlorotrifluoroethane	MSV6	JCK	76-13-1		0.0841 mg/kg	0.000188	0.000563	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	56.1	112		0	0	0	0
1403	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	Vinyl acetate	MSV6	JCK	108-05-4		0.0461 mg/kg	0.000979	0.00293	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	30.8	62		0	0	0	0
1404	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	Vinyl chloride	MSV6	JCK	75-01-4		0.0874 mg/kg	0.000351	0.00105	0.005	0.015	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	50	58.3	117		0	0	0	0
1405	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D	33.0826	Xylene (total)	MSV6	JCK	1330-20-7		0.256 mg/kg	0.000572	0.00171	0.01	0.03	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	327202 0	150	171	114		0	0	0	0
1406	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDD	GCS17A	TLS	72-54-8		0.0288 mg/kg	0.00047	0.000352	0.004	0.003	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	19.2	115		0	0	0	0
1407	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDE	GCS17A	TLS	72-55-9	E	0.145 mg/kg	0.00065	0.000487	0.004	0.003	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	96.9	581		0	0	0	0
1408	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDT	GCS17A	TLS	50-29-3		0.00969 mg/kg	0.00025	0.000187	0.004	0.003	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0.385	16.7	6.47	37		0.385	0	0	0
1409	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	Aldrin	GCS17A	TLS	309-00-2	E	0.0369 mg/kg	0.00032	0.00024	0.002	0.0015	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	24.6	148		0	0	0	0
1410	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	alpha-BHC	GCS17A	TLS	319-84-6	E	0.0259 mg/kg	0.00032	0.00024	0.002	0.0015	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	17.3	104		0	0	0	0
1411	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	alpha-Chlordane	GCS17A	TLS	5103-71-9	E	0.135 mg/kg	0.00036	0.00027	0.002	0.0015	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	90.1	541		0	0	0	0
1412	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	beta-BHC	GCS17A	TLS	319-85-7	E	0.0276 mg/kg	0.00054	0.000405	0.004	0.003	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	18.4	110		0	0	0	0
1413	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	delta-BHC	GCS17A	TLS	319-86-8	E	0.0385 mg/kg	0.00032	0.00024	0.002	0.0015	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	25.7	154		0	0	0	0
1414	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	Dieldrin	GCS17A	TLS	60-57-1	E	0.0574 mg/kg	0.00028	0.00021	0.004	0.003	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	38.3	230		0	0	0	0
1415	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan I	GCS17A	TLS	959-98-8	E	0.13 mg/kg	0.00034	0.000255	0.002	0.0015	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	87	522		0	0	0	0
1416	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan II	GCS17A	TLS	33213-65-9		0.0229 mg/kg	0.00056	0.00042	0.004	0.003	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	15.3	92		0	0	0	0
1417	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.0262 mg/kg	0.00053	0.000397	0.004	0.003	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	17.5	105		0	0	0	0
1418	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin	GCS17A	TLS	72-20-8		0.0277 mg/kg	0.00034	0.000255	0.004	0.003	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	18.5	111		0	0	0	0
1419	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.0247 mg/kg	0.00067	0.000502	0.004	0.003	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	16.5	99		0	0	0	0
1420	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin ketone	GCS17A	TLS	53494-70-5		0.022 mg/kg	0.00084	0.000629	0.004	0.003	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	14.7	88		0	0	0	0
1421	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	E	0.0279 mg/kg	0.00063	0.000472	0.002	0.0015	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	18.6	112		0	0	0	0
1422	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	gamma-Chlordane	GCS17A	TLS	5103-74-2	E	0.165 mg/kg	0.00044	0.00033	0.002	0.0015	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	110	660		0	0	0	0
1423	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	Heptachlor	GCS17A	TLS	76-44-8	E	0.0301 mg/kg	0.00021	0.000157	0.002	0.0015	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	20.1	121		0	0	0	0
1424	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	Heptachlor epoxide	GCS17A	TLS	1024-57-3	E	0.101 mg/kg	0.00071	0.000532	0.002	0.0015	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	67.1	403		0	0	0	0
1425	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D	33.0826	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00689 mg/kg	0.00125	0.000936	0.02	0.015	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	4.6	28		0	0	0	0
1426	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0							1	2 SUR			7/6/2006	1/0/1900	GCAL	3	327202	100	96.9	97			0	0	0
1427	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0							0.99009901	50 SUR			7/3/2006	1/0/1900	GCAL	3	327049	2480	2370	96			0	0	0
1428	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.03322259	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3320	2610	79			0	0	0
1429	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.03322259	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1660	1410	85			0	0	0
1430	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4							0.03322259	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3320	2400	72			0	0	0
1431	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4							1	2 SUR			7/6/2006	1/0/1900	GCAL	3	327202	100	101	101			0	0	0
1432	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4							0.99009901	50 SUR			7/3/2006	1/0/1900	GCAL	3	327049	2480	2430	98			0	0	0
1433	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	16.7	19.7	118			0	0	0
1434	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7							1	2 SUR			7/6/2006	1/0/1900	GCAL	3	327202	100	104	104			0	0	0
1435	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7							0.99009901	50 SUR			7/3/2006	1/0/1900	GCAL	3	327049	2480	2390	97			0	0	0
1436	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.03322259	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1660	1310	79			0	0	0
1437	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2							0.03322259	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3320	2390	72			0	0	0
1438	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.03322259	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1660	1030	62			0	0	0
1439	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 805-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5							1	2 SUR			7/6/2006	1/0/1900	GCAL	3	327202	100	112	112			0	0	0
1440	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5							0.99009901	50 SUR			7/3/2006	1/0/1900	GCAL	3	327049	2480	2520	102			0	0	0
1441	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	16.7	14.4	86			0	0	0
1442	IWSE-03-003(0-0.5) MS	20606293805 MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 805-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.16666667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	16.7	12.2	73			0	0	0
1443	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Aluminum	ICP6	AJW	7429-90-5		8080 mg/kg	0.72	1.08	8	12	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 3250	200	5390	1070	20606293 805	3250	200	4650	700 15
1444	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Antimony	ICP6	AJW	7440-36-0		9.58 mg/kg	0.19	0.29	2.4	3.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0.95	20	6.39	27	20606293 805	0.95	20	6.75	29 5
1445	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Arsenic	ICP6	AJW	7440-38-2		34.7 mg/kg	0.16	0.24	1.6	2.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 3.99	20	23.2	96	20606293 805	3.99	20	22.1	90 5
1446	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Barium	ICP6	AJW	7440-39-3		238 mg/kg	0.016	0.024	0.4	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 128	20	159	154	20606293 805	128	20	145	83 9
1447	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Beryllium	ICP6	AJW	7440-41-7		30.5 mg/kg	0.003	0.0045	0.2	0.3	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0.22	20	20.4	101	20606293 805	0.22	20	19.2	95 6
1448	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	6010_S_EX	SE	D	33.0826	Boron	ICP6	AJW	7440-42-8		127 mg/kg	0.94	1.41	40	5.99	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	100	85.1	85	20606293 805	0	100	76	76 11

1449	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Cadmium	ICP6	AJW	7440-43-9		27.8	mg/kg	0.016	0.024	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	20	18.6	93	20606293805	0	20	17.6	88	6
1450	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Chromium	ICP6	AJW	7440-47-3		39.8	mg/kg	0.041	0.061	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	7.39	20	26.6	96	20606293805	7.39	20	26.6	96	0
1451	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Cobalt	ICP6	AJW	7440-48-4		31.9	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	2.15	20	21.3	96	20606293805	2.15	20	20.3	91	5
1452	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Copper	ICP6	AJW	7440-50-8		38.7	mg/kg	0.057	0.085	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	6.15	20	25.9	99	20606293805	6.15	20	24.6	92	5
1453	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Iron	ICP6	AJW	7439-89-6		12000	mg/kg	0.92	1.37	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	12500	200	8030	-2000	20606293805	12500	200	9230	-2000	14
1454	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Lead	ICP6	AJW	7439-92-1		52.1	mg/kg	0.065	0.097	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	21.6	20	34.8	66	20606293805	21.6	20	39.4	89	12
1455	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Lithium	ICP6	AJW	7439-93-2		41.6	mg/kg	0.14	0.21	2	3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	4.92	20	27.8	114	20606293805	4.92	20	25.4	102	9
1456	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Manganese	ICP6	AJW	7439-96-5		229	mg/kg	0.029	0.043	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	161	20	153	-40	20606293805	161	20	153	-40	0
1457	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	7471A_S_EX	SE	D	33.0826	Mercury	FIMS1	AJW	7439-97-6		0.41	mg/kg	0.002	0.003	0.01	0.015	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327108	0.02	0.25	0.28	102	20606293805	0.02	0.25	0.27	98	4
1458	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Molybdenum	ICP6	AJW	7439-98-7		25.8	mg/kg	0.062	0.093	1.2	1.8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0.35	20	17.3	85	20606293805	0.35	20	16.7	82	4
1459	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Nickel	ICP6	AJW	7440-02-0		36.4	mg/kg	0.059	0.088	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	5.33	20	24.3	95	20606293805	5.33	20	23.2	90	5
1460	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Selenium	ICP6	AJW	7782-49-2		26.1	mg/kg	0.42	0.63	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	20	17.4	87	20606293805	0	20	16.3	81	7
1461	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Silver	ICP6	AJW	7440-22-4		30.7	mg/kg	0.047	0.07	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0.27	20	20.5	101	20606293805	0.27	20	19.4	96	6
1462	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Strontium	ICP6	AJW	7440-24-6		74.9	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	23.1	20	50	134	20606293805	23.1	20	47.5	122	5
1463	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Thallium	ICP6	AJW	7440-28-0		29.7	mg/kg	0.077	0.12	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0.15	20	19.8	98	20606293805	0.15	20	18.8	93	5
1464	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Tin	ICP6	AJW	7440-31-5		29.8	mg/kg	0.45	0.67	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	20	19.9	99	20606293805	0	20	19	95	5
1465	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Titanium	ICP6	AJW	7440-32-6		48.2	mg/kg	0.013	0.019	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	16.3	20	32.1	79	20606293805	16.3	20	29.9	68	7
1466	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012		13200	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	327331	0	12000	13200	110	20606293805	0	12000	15300	128	15
1467	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Vanadium	ICP6	AJW	7440-62-2		42.9	mg/kg	0.014	0.022	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	7.64	20	28.6	105	20606293805	7.64	20	26.9	96	6
1468	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Zinc	ICP6	AJW	7440-66-6		109	mg/kg	0.18	0.27	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	62	20	72.8	54	20606293805	62	20	103	206	34
1469	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6		0.0862	mg/kg	0.000176	0.000527	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.5	115	20606293805	0	50	57.2	114	0.5
1470	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,1,1-Trichloroethane	MSV6	JCK	71-55-6		0.0877	mg/kg	0.000123	0.000369	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	58.5	117	20606293805	0	50	59.5	119	2
1471	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5		0.0838	mg/kg	0.00018	0.000539	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.9	112	20606293805	0	50	54.8	110	2
1472	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,1,2-Trichloroethane	MSV6	JCK	79-00-5		0.0808	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	53.9	108	20606293805	0	50	52.3	105	3
1473	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethane	MSV6	JCK	75-34-3		0.0842	mg/kg	0.000159	0.000476	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.2	112	20606293805	0	50	56.6	113	0.7
1474	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethene	MSV6	JCK	75-35-4		0.0833	mg/kg	0.000359	0.00108	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.6	111	20606293805	0	50	55.8	112	0.4
1475	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,1-Dichloropropene	MSV6	JCK	563-58-6		0.0856	mg/kg	0.00013	0.00039	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.1	114	20606293805	0	50	56.9	114	0.4
1476	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,2,3-Trichloropropane	MSV6	JCK	96-18-4		0.0818	mg/kg	0.000245	0.000734	0.005	0.00599	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.6	109	20606293805	0	50	54.6	109	0
1477	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1		0.0811	mg/kg	0.000327	0.00098	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.1	108	20606293805	0	50	52.3	105	3
1478	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		0.0918	mg/kg	0.000198	0.000593	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	61.3	123	20606293805	0	50	62.4	125	2
1479	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8		0.0808	mg/kg	0.000866	0.0026	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	53.9	108	20606293805	0	50	52.6	105	2
1480	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,2-Dibromoethane	MSV6	JCK	106-93-4		0.0797	mg/kg	0.00015	0.000449	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	53.2	106	20606293805	0	50	52.2	104	2
1481	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,2-Dichlorobenzene	MSV6	JCK	95-50-1		0.0845	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.4	113	20606293805	0	50	56.4	113	0
1482	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,2-Dichloroethane	MSV6	JCK	107-06-2		0.0776	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	51.8	104	20606293805	0	50	51.7	103	0.2
1483	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,2-Dichloropropane	MSV6	JCK	78-87-5		0.0818	mg/kg	0.000112	0.000336	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.6	109	20606293805	0	50	54.2	108	0.7
1484	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		3.9	mg/kg	0.00716	0.0106	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2600	79	20606293805	0	3320	2580	78	0.8
1485	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8		0.0897	mg/kg	0.000163	0.000488	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	59.9	120	20606293805	0	50	60.2	120	0.5
1486	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,3-Dichlorobenzene	MSV6	JCK	541-73-1		0.0842	mg/kg	0.000236	0.000707	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.2	112	20606293805	0	50	56.7	113	0.9
1487	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,3-Dichloropropane	MSV6	JCK	142-28-9		0.0794	mg/kg	0.000136	0.000408	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	53	106	20606293805	0	50	52.6	105	0.8
1488	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,4-Dichlorobenzene	MSV6	JCK	106-46-7		0.0829	mg/kg	0.000421	0.00126	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.3	111	20606293805	0	50	56.6	113	2
1489	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	2,2-Dichloropropane	MSV6	JCK	594-20-7		0.0859	mg/kg	0.000176	0.000527	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.3	115	20606293805	0	50	57.6	115	0.5
1490	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		3.39	mg/kg	0.00672	0.00993	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2260	69	20606293805	0	3320	2450	74	8
1491	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		3.55	mg/kg	0.0148	0.0219	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2370	72	20606293805	0	3320	2430	73	3
1492	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		3.39	mg/kg	0.00861	0.0127	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2260	69	20606293805	0	3320	2220	67	2
1493	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		3.43	mg/kg	0.0224	0.0331	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2290	70	20606293805	0	3320	2350	71	3
1494	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		2.79	mg/kg	0.0565	0.0836	1.67	2.47	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	1860	57	20606293805	0	3320	2250	68	19
1495	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		3.24	mg/kg	0.0149	0.022	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2160	66	20606293805	0	3320	2360	71	9
1496	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		3.43	mg/kg	0.008	0.0118	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2290	70	20606293805	0	3320	2510	76	9
1497	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	2-Butanone	MSV6	JCK	78-93-3		0.0788	mg/kg	0.000312	0.000935	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.6	105	20606293805	0	50	55.2	110	5
1498	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.0826	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8		1.75	mg/kg	0.0021	0.157	0.005	0.374	0.99800399	50	TRG			7/3/2006	1/0/1900	GCAL	3	327049	0	1250	1170	94	20606293805	0	50	0	0	9
1499	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		3.58	mg/kg	0.00892	0.0132	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2390	73	20606293805	0	3320	2370	71	0.8
1500	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chlorophenol	MSSV3	JAR3	95-57-8		3.39	mg/kg	0.00528	0.0078	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2260	69	20606293805	0	3320	2230	67	1
1501	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	2-Chlorotoluene	MSV6	JCK	95-49-8		0.0866	mg/kg	0.00015	0.000449	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.8	116	20606293805	0	50	58.9	118	2
1502	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	2-Hexanone	MSV6	JCK	591-78-6		0.0775	mg/kg	0.000826	0.00248	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	51.7	103	20606293805	0	50	57.4	115	10
1503	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		3.4	mg/kg	0.00935	0.0138	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	12.6	3290	2270	69	20606293805	12.6	3320	2320	69	2
1504	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitroaniline	MSSV3	JAR3	88-74-4		3.73	mg/kg	0.0216	0.032	1.67	2.47	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2490	76	20606293805	0	3320	2470	74	0.8
1505	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitrophenol	MSSV3	JAR3	88-75-5		3.49	mg/kg	0.0132	0.0194	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2330	71	20606293805	0	3320	2430	73	4
1506	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		4.24	mg/kg	0.0415	0.0613	0.66	0.976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2830	86	20606293805	0	3320	2640	79	7
1507	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3-Nitroaniline	MSSV3	JAR3	99-09-2	J	2.31	mg/kg	0.0091	0.0135	1.67	2.47	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	1540	47	20606293805	0	3320	2290	69	39
1508	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		3.34	mg/kg	0.0173	0.0256	1.67	2.47	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2230	68	20606293805	0	3320	2570	77	14
1509	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		4.15	mg/kg	0.00806	0.0119	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2770	84	20606293805	0	3320	2780	84	0.4
1510	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		3.31	mg/kg	0.0132	0.0196	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2210	67	20606293805	0	3320	2230	67	0.9
1511	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloroaniline	MSSV3	JAR3	106-47-8		2.92	mg/kg	0.0291	0.043	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	1950	59	20606293805	0	3320	2200	66	12
1512	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		3.64	mg/kg	0.00878	0.013	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2430	74	20606293805	0	3320	2590	78	6
1513	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	4-Chlorotoluene	MSV6	JCK	106-43-4		0.088	mg/kg	0.000325	0.000974	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	58.7	117	20606293805	0	50	59.8	120	2
1514	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	4-Isopropyltoluene	MSV6	JCK	99-87-6		0.085	mg/kg	0.000161	0.000482	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.7	113	20606293805	0	50	57	114	0.5
1515	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	4-Methyl-2-pentanone	MSV6	JCK	108-10-1		0.0784	mg/kg	0.000173	0.000518	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.3	105	20606293805	0	50	52.7	105	0.8
1516	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitroaniline	MSSV3	JAR3	100-01-6	J	1.86	mg/kg	0.0239	0.0353	1.67	2.47	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	1240	37	20606293805	0	3360	2390	71	63
1517	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitrophenol	MSSV3	JAR3	100-02-7		3.58	mg/kg	0.0434	0.0641	1.67	2.47	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2390	73	20606293805	0	3320	2590	78	8
1518	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthene	MSSV3	JAR3	83-32-9		3.45	mg/kg	0.00861	0.0127	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	42.2	3290	2300	69	20606293805	42.2	3320	2360	70	3
1519	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthylene	MSSV3	JAR3	208-96-8		3.75	mg/kg	0.00975	0.0144	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2500	76	20606293805	0	3320	2470	74	1
1520	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Acetone	MSV6	JCK	67-64-1	J	0.0671	mg/kg	0.000374	0.00112	0.025	0.0749	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	44.8	90	20606293805	0	50	56.5	113	23
1521	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acetophenone	MSSV3	JAR3	98-86-2		3.54	mg/kg	0.0071	0.0105	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2360	72	20606293805	0	3320	2360	71	0
1522	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Acrolein	MSV6	JCK	107-02-8		0.112	mg/kg	0.00234	0.00701	0.025	0.0749	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	250	74.9	30	20606293805	0	250	63.2	25	17
1523	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Acrylonitrile	MSV6	JCK	107-13-1		0.372	mg/kg	0.000712	0.00213	0.025	0.0749	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	250	248	99	20606293805	0	250	240	96	3
1524	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Aniline	MSSV3	JAR3	62-53-3		4.17	mg/kg	0.0064	0.00946	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2780	85	20606293805	0	3320	2990	90	7
1525	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Anthracene	MSSV3	JAR3	120-12-7		3.61	mg/kg	0.00945	0.014	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	50.4	3290	2410	72	20606293805	50.4	3320	2380	70	1
1526	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1016	GCS17A	TLS	12674-11-2		0.205	mg/kg	0.00537	0.00402	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	133	137	103	20606293805	0	133	146	110	6
1527	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1260	GCS17A	TLS	11096-82-5		0.259	mg/kg	0.00542	0.00406	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	133	173	130	20606293805	0	133	176	132	2
1528	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		4.15	mg/kg	0.0169	0.025	1.67	0.976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2770	84	20606293805	0	3320	2990	90	8
1529	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzaldehyde	MSSV3	JAR3	100-52-7		1.39	mg/kg	0.0253	0.0373	0.66	0.976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	928	28	20606293805	0	3320	2510	76	92

1530	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Benzene	MSV6	JCK	71-43-2		0.0824	mg/kg	0.000104	0.000312	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55	110	20606293805	0	50	55.8	112	1
1531	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzidine	MSSV3	JAR3	92-87-5	J	0.09	mg/kg	0.0445	0.0659	1.32	1.95	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	60.1	2	20606293805	0	3320	1940	58	188
1532	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		4.21	mg/kg	0.0088	0.013	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	264	3290	2810	77	20606293805	264	3320	2850	78	1
1533	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		3.82	mg/kg	0.00874	0.0129	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	298	3290	2550	68	20606293805	298	3320	2570	68	0.8
1534	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		3.91	mg/kg	0.00612	0.00905	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	409	3290	2610	67	20606293805	409	3320	2720	70	4
1535	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		4.96	mg/kg	0.00875	0.0129	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	296	3290	3310	92	20606293805	296	3320	3180	87	4
1536	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		3.37	mg/kg	0.0135	0.02	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	213	3290	2250	62	20606293805	213	3320	2160	59	4
1537	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzoic acid	MSSV3	JAR3	65-85-0	J	1.93	mg/kg	0.154	0.228	1.67	2.47	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	1290	39	20606293805	0	3320	1270	38	2
1538	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzyl alcohol	MSSV3	JAR3	100-51-6		3.52	mg/kg	0.00976	0.0144	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2350	71	20606293805	0	3320	2210	67	6
1539	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Biphenyl	MSSV3	JAR3	92-52-4		3.7	mg/kg	0.0097	0.0143	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2470	75	20606293805	0	3320	2540	76	3
1540	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		3.54	mg/kg	0.0114	0.0168	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2360	72	20606293805	0	3320	2380	72	0.8
1541	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		3.64	mg/kg	0.0103	0.0152	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2430	74	20606293805	0	3320	2280	69	6
1542	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		3.49	mg/kg	0.0128	0.019	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2330	71	20606293805	0	3320	2330	70	0
1543	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		4.82	mg/kg	0.0089	0.0132	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	87.8	3290	3220	95	20606293805	87.8	3320	3140	92	3
1544	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Bromobenzene	MSV6	JCK	108-86-1		0.0842	mg/kg	0.000235	0.000704	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.2	112	20606293805	0	50	57.3	115	2
1545	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Bromodichloromethane	MSV6	JCK	75-27-4		0.0824	mg/kg	0.000135	0.000405	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55	110	20606293805	0	50	56.1	112	2
1546	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Bromoform	MSV6	JCK	75-25-2		0.0802	mg/kg	0.000169	0.000506	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	53.5	107	20606293805	0	50	52	104	3
1547	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Bromomethane	MSV6	JCK	74-83-9		0.07	mg/kg	0.00151	0.00451	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	46.7	93	20606293805	0	50	38.3	77	20
1548	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		4.72	mg/kg	0.0108	0.016	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	9.61	3290	3150	95	20606293805	9.61	3320	3110	93	1
1549	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Caprolactam	MSSV3	JAR3	105-60-2		3.54	mg/kg	0.0684	0.101	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2360	72	20606293805	0	3320	2610	79	10
1550	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Carbazole	MSSV3	JAR3	86-74-8		3.82	mg/kg	0.00853	0.0126	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	30.6	3290	2550	77	20606293805	30.6	3320	2450	73	4
1551	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Carbon disulfide	MSV6	JCK	75-15-0		0.0856	mg/kg	0.000109	0.000327	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.1	114	20606293805	0	50	55.4	111	3
1552	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Carbon tetrachloride	MSV6	JCK	56-23-5		0.0865	mg/kg	0.00012	0.00036	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.7	115	20606293805	0	50	59.2	118	3
1553	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Chlorobenzene	MSV6	JCK	108-90-7		0.083	mg/kg	0.000165	0.000494	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.4	111	20606293805	0	50	56.3	113	2
1554	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Chloroethane	MSV6	JCK	75-00-3		0.0829	mg/kg	0.000606	0.00182	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.3	111	20606293805	0	50	55.3	111	0
1555	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Chloroform	MSV6	JCK	67-66-3		0.0824	mg/kg	0.000141	0.000423	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55	110	20606293805	0	50	55.7	111	1
1556	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Chloromethane	MSV6	JCK	74-87-3		0.0953	mg/kg	0.000464	0.00139	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	63.6	127	20606293805	0	50	63	126	0.9
1557	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Chrysene	MSSV3	JAR3	218-01-9		4.3	mg/kg	0.00772	0.0114	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	318	3220	2870	79	20606293805	318	3260	2740	74	5
1558	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2		0.0821	mg/kg	0.000126	0.000378	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.8	110	20606293805	0	50	54.2	108	1
1559	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5		0.0833	mg/kg	0.000115	0.000345	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.6	111	20606293805	0	50	55.9	112	0.5
1560	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Cyclohexane	MSV6	JCK	110-82-7		0.0856	mg/kg	0.00111	0.00331	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.1	114	20606293805	0	50	57.5	115	0.7
1561	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		4.54	mg/kg	0.00835	0.0123	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	101	3290	3030	89	20606293805	101	3320	2940	85	3
1562	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenzofuran	MSSV3	JAR3	132-64-9		3.6	mg/kg	0.0123	0.0181	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	20.4	3290	2400	72	20606293805	20.4	3320	2420	72	0.8
1563	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Dibromochloromethane	MSV6	JCK	124-48-1		0.0842	mg/kg	0.00009	0.00027	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.2	112	20606293805	0	50	55.3	111	2
1564	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Dibromomethane	MSV6	JCK	74-95-3		0.0794	mg/kg	0.000156	0.000467	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	53	106	20606293805	0	50	54	108	2
1565	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Dichlorodifluoromethane	MSV6	JCK	75-71-8		0.0854	mg/kg	0.000364	0.00109	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57	114	20606293805	0	50	56.2	112	1
1566	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Diethyl phthalate	MSSV3	JAR3	84-66-2		3.7	mg/kg	0.0147	0.0217	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2470	75	20606293805	0	3320	2620	79	6
1567	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dimethyl phthalate	MSSV3	JAR3	131-11-3		3.96	mg/kg	0.0109	0.0161	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2640	80	20606293805	0	3320	2680	81	2
1568	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		4.05	mg/kg	0.0247	0.0366	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	75.8	3290	2700	80	20606293805	75.8	3320	2820	83	4
1569	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		4.64	mg/kg	0.00719	0.0106	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	9.87	3290	3100	94	20606293805	9.87	3320	3020	91	3
1570	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Ethylbenzene	MSV6	JCK	100-41-4		0.0863	mg/kg	0.000207	0.00062	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.6	115	20606293805	0	50	57.4	115	0.3
1571	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluoranthene	MSSV3	JAR3	206-44-0		3.58	mg/kg	0.00972	0.0144	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	538	3290	2390	56	20606293805	538	3320	2350	55	2
1572	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluorene	MSSV3	JAR3	86-73-7		3.33	mg/kg	0.00849	0.0126	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	30.8	3290	2220	67	20606293805	30.8	3320	2200	65	0.9
1573	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorobenzene	MSSV3	JAR3	118-74-1		3.63	mg/kg	0.0106	0.0157	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2420	74	20606293805	0	3320	2370	71	2
1574	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Hexachlorobutadiene	MSV6	JCK	87-68-3		0.0709	mg/kg	0.00125	0.00373	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	47.3	95	20606293805	0	50	45.7	91	3
1575	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		2.29	mg/kg	0.00716	0.0106	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	1530	47	20606293805	0	3320	1940	58	24
1576	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachloroethane	MSSV3	JAR3	67-72-1		2.65	mg/kg	0.0138	0.0205	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	1770	54	20606293805	0	3320	2060	62	15
1577	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		5.77	mg/kg	0.014	0.0207	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	271	3290	3850	109	20606293805	271	3320	3710	104	4
1578	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Isophorone	MSSV3	JAR3	78-59-1		3.39	mg/kg	0.00841	0.0124	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2260	69	20606293805	0	3320	2220	67	2
1579	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8		0.0835	mg/kg	0.000153	0.000458	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.7	111	20606293805	0	50	57	114	2
1580	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		3.45	mg/kg	0.0123	0.0181	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2300	70	20606293805	0	3320	2280	69	0.9
1581	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	m,p-Xylene	MSV6	JCK	136777-61-2		0.169	mg/kg	0.000398	0.00119	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	100	113	113	20606293805	0	100	115	115	2
1582	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Methyl Acetate	MSV6	JCK	79-20-9		0.0761	mg/kg	0.00153	0.00458	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	50.8	102	20606293805	0	50	48.5	97	5
1583	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Methyl iodide	MSV6	JCK	74-88-4		0.0863	mg/kg	0.000906	0.00271	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.6	115	20606293805	0	50	54.9	110	5
1584	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Methylcyclohexane	MSV6	JCK	108-87-2		0.0827	mg/kg	0.00037	0.00111	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.2	110	20606293805	0	50	55.4	111	0.4
1585	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Methylene chloride	MSV6	JCK	75-09-2		0.0785	mg/kg	0.000479	0.00144	0.01	0.03	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.4	105	20606293805	0	50	53.7	107	2
1586	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Naphthalene	MSV6	JCK	91-20-3		0.0829	mg/kg	0.000376	0.00113	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.3	111	20606293805	0	50	53.8	108	3
1587	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	n-Butylbenzene	MSV6	JCK	104-51-8		0.0851	mg/kg	0.000178	0.000533	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.8	114	20606293805	0	50	56.7	113	0.2
1588	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Nitrobenzene	MSSV3	JAR3	98-95-3		3.24	mg/kg	0.0124	0.0183	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2160	66	20606293805	0	3320	2310	70	7
1589	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		4.15	mg/kg	0.0431	0.0637	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2770	84	20606293805	0	3320	2220	67	22
1590	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		3.64	mg/kg	0.00893	0.0132	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2430	74	20606293805	0	3320	2400	72	1
1591	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		4.15	mg/kg	0.00985	0.0146	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3220	2770	86	20606293805	0	3260	2810	86	1
1592	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	n-Propylbenzene	MSV6	JCK	103-65-1		0.086	mg/kg	0.00014	0.00042	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.4	115	20606293805	0	50	58.8	118	2
1593	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	o-Cresol	MSSV3	JAR3	95-48-7		3.64	mg/kg	0.0134	0.0199	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2430	74	20606293805	0	3320	2380	72	2
1594	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	o-Xylene	MSV6	JCK	95-47-6		0.083	mg/kg	0.000174	0.000521	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.4	111	20606293805	0	50	56.3	113	2
1595	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pentachlorophenol	MSSV3	JAR3	87-86-5		3.4	mg/kg	0.0859	0.127	1.67	2.47	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	10.9	3290	2270	69	20606293805	10.9	3320	2460	74	8
1596	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenanthrene	MSSV3	JAR3	85-01-8		3.78	mg/kg	0.0107	0.0159	0.33	0.0976	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	340	3290	2520	66	20606293805	340	3320	2550	67	1
1597	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenol	MSSV3	JAR3	108-95-2		3.04	mg/kg	0.0107	0.0159	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2030	62	20606293805	0	3320	2140	64	5
1598	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyrene	MSSV3	JAR3	129-00-0		5.09	mg/kg	0.0104	0.0153	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	577	3290	3400	86	20606293805	577	3320	3460	87	2
1599	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyridine	MSSV3	JAR3	110-86-1		3.58	mg/kg	0.0198	0.0293	0.33	0.488	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2390	73	20606293805	0	3320	2330	70	3
1600	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	sec-Butylbenzene	MSV6	JCK	135-98-8		0.0845	mg/kg	0.000117	0.000351	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.4	113	20606293805	0	50	57.1	114	1
1601	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Styrene	MSV6	JCK	100-42-5		0.0857	mg/kg	0.000152	0.000455	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.2	114	20606293805	0	50	57.5	115	0.5
1602	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4		0.0791	mg/kg	0.000074	0.000222	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.8	106	20606293805	0	50	50.7	101	4
1603	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	tert-Butylbenzene	MSV6	JCK	98-06-6		0.0888	mg/kg	0.000252	0.000755	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	59.3	119	20606293805	0	50	59.5	119	0.3
1604	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Tetrachloroethene	MSV6	JCK	127-18-4		0.0815	mg/kg	0.000192	0.000575	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.4	109	20606293805	0	50	54.7	109	0.5
1605	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Toluene	MSV6	JCK	108-88-3		0.0847	mg/kg	0.00055	0.00165	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.5	113	20606293805	0	50	57.4	115	2
1606	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5		0.0841	mg/kg	0.000164	0.000491	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.1	112	20606293805	0	50	56.5	113	0.7
1607	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6		0.085	mg/kg	0.000141	0.000423	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.7	113	20606293805	0	50	56.1	112	1
1608	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		0.0737	mg/kg	0.000721	0.00216	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	49.2	98	20606293805	0	50	48.6	97	1
1609	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Trichloroethene	MSV6	JCK	79-01-6		0.0824	mg/kg	0.000177	0.00053	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55	110	20606293805	0	50	55.6	111	1
1610	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Trichlorofluoromethane	MSV6	JCK	75-69-4		0.0854	mg/kg	0.000252	0.000755	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57	114	20606293805	0	50	57.1	114	0.2
1611	IWSE-03-003(0-0.5) MSD	20606293806 MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Trichlorotrifluoroethane	MSV6	JCK	76-13-1		0.0838	mg/kg	0.000188	0.000563	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.9	112	20606293805	0	50	56.1	112	0.4

1612	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	Vinyl acetate	MSV6	JCK	108-05-4			0.0544	mg/kg	0.000979	0.00293	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	36.3	73	20606293 805	0	50	30.8	62	16
1613	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	Vinyl chloride	MSV6	JCK	75-01-4			0.085	mg/kg	0.000351	0.00105	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	50	56.7	113	20606293 805	0	50	58.3	117	3
1614	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D	33.0826	Xylene (total)	MSV6	JCK	1330-20-7			0.253	mg/kg	0.000572	0.00171	0.01	0.03	1	2	TRG			7/6/2006	1/0/1900	GCAL	3		327202	0	150	169	113	20606293 805	0	150	171	114	1
1615	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	4,4'-DDD	GCS17A	TLS	72-54-8			0.0355	mg/kg	0.00047	0.000352	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	23.7	142	20606293 805	0	16.7	19.2	115	21
1616	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	4,4'-DDE	GCS17A	TLS	72-55-9			0.0309	mg/kg	0.00065	0.000487	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	20.6	124	20606293 805	0	16.7	96.9	581	130
1617	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	4,4'-DDT	GCS17A	TLS	50-29-3			0.00866	mg/kg	0.00025	0.000187	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0.385	16.7	5.78	32	20606293 805	0.385	16.7	6.47	37	11
1618	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	Aldrin	GCS17A	TLS	309-00-2	E		0.0271	mg/kg	0.00032	0.00024	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	18.1	109	20606293 805	0	16.7	24.6	148	30
1619	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	alpha-BHC	GCS17A	TLS	319-84-6	E		0.0267	mg/kg	0.00032	0.00024	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	17.8	107	20606293 805	0	16.7	17.3	104	3
1620	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	alpha-Chlordane	GCS17A	TLS	5103-71-9	E		0.0328	mg/kg	0.00036	0.00027	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	21.9	131	20606293 805	0	16.7	90.1	541	122
1621	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	beta-BHC	GCS17A	TLS	319-85-7			0.0246	mg/kg	0.00054	0.000405	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	16.4	98	20606293 805	0	16.7	18.4	110	11
1622	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	delta-BHC	GCS17A	TLS	319-86-8	E		0.0282	mg/kg	0.00032	0.00024	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	18.8	113	20606293 805	0	16.7	25.7	154	31
1623	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	Dieldrin	GCS17A	TLS	60-57-1			0.0294	mg/kg	0.00028	0.00021	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	19.6	118	20606293 805	0	16.7	38.3	230	65
1624	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	Endosulfan I	GCS17A	TLS	959-98-8			0.022	mg/kg	0.00034	0.000255	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	14.7	88	20606293 805	0	16.7	87	522	142
1625	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	Endosulfan II	GCS17A	TLS	33213-65-9			0.027	mg/kg	0.00056	0.00042	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	18	108	20606293 805	0	16.7	15.3	92	16
1626	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	Endosulfan sulfate	GCS17A	TLS	1031-07-8			0.0286	mg/kg	0.00053	0.000397	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	19.1	115	20606293 805	0	16.7	17.5	105	9
1627	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	Endrin	GCS17A	TLS	72-20-8			0.0289	mg/kg	0.00034	0.000255	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	19.3	116	20606293 805	0	16.7	18.5	111	4
1628	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	Endrin aldehyde	GCS17A	TLS	7421-93-4			0.0238	mg/kg	0.00067	0.000502	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	15.9	95	20606293 805	0	16.7	16.5	99	4
1629	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	Endrin ketone	GCS17A	TLS	53494-70-5			0.0246	mg/kg	0.00084	0.000629	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	16.4	98	20606293 805	0	16.7	14.7	88	11
1630	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.0244	mg/kg	0.00063	0.000472	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	16.3	98	20606293 805	0	16.7	18.6	112	13
1631	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	gamma-Chlordane	GCS17A	TLS	5103-74-2	E		0.0352	mg/kg	0.00044	0.00033	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	23.5	141	20606293 805	0	16.7	110	660	130
1632	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	Heptachlor	GCS17A	TLS	76-44-8			0.0201	mg/kg	0.00021	0.000157	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	13.4	80	20606293 805	0	16.7	20.1	121	40
1633	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	Heptachlor epoxide	GCS17A	TLS	1024-57-3	E		0.0345	mg/kg	0.00071	0.000532	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	23	138	20606293 805	0	16.7	67.1	403	98
1634	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D	33.0826	Methoxychlor	GCS17A	TLS	72-43-5	J		0.00853	mg/kg	0.00125	0.000936	0.02	0.015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	16.7	5.69	34	20606293 805	0	16.7	4.6	28	21
1635	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202		100	101	101	20606293 805		100	96.9	97	
1636	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0									0.99800399	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049		2500	2430	97	20606293 805		100	96.9	97	
1637	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3290	2510	76	20606293 805		3320	2610	79	
1638	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1440	88	20606293 805		1660	1410	85	
1639	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3290	2730	83	20606293 805		3320	2400	72	
1640	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202		100	102	102	20606293 805		100	101	101	
1641	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4									0.99800399	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049		2500	2150	86	20606293 805		100	101	101	
1642	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8082_S_E X	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327214		16.7	20.5	123	20606293 805		16.7	19.7	118	
1643	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202		100	105	105	20606293 805		100	104	104	
1644	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7									0.99800399	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049		2500	2070	83	20606293 805		100	104	104	
1645	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1300	79	20606293 805		1660	1310	79	
1646	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3290	2520	77	20606293 805		3320	2390	72	
1647	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1010	61	20606293 805		1660	1030	62	
1648	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 806-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202		100	112	112	20606293 805		100	112	112	
1649	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260 B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5									0.99800399	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049		2500	2480	99	20606293 805		100	112	112	
1650	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213		16.7	16.8	101	20606293 805		16.7	14.4	86	
1651	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 806-3	NONE	8081A_S_ EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213		16.7	5.45	33	20606293 805		16.7	12.2	73	
1652	IWSE-03-034-(0-0.5)	20606293804	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			33.3	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053		0	0	0			0	0	0	
1653	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Aluminum	ICP6	AJW	7429-90-5		none	4800	mg/kg	0.72	1.08	8	12	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1654	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Arsenic	ICP6	AJW	7440-38-2		none	2.96	mg/kg	0.16	0.24	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1655	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Barium	ICP6	AJW	7440-39-3		none	190	mg/kg	0.016	0.024	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1656	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Beryllium	ICP6	AJW	7440-41-7		none	0.32	mg/kg	0.003	0.0045	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1657	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Boron	ICP6	AJW	7440-42-8	U	none	1.41	mg/kg	0.94	1.41	40	5.99	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1658	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Cadmium	ICP6	AJW	7440-43-9	U	none	0.024	mg/kg	0.016	0.024	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1659	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Chromium	ICP6	AJW	7440-47-3		none	7.83	mg/kg	0.041	0.061	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1660	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Cobalt	ICP6	AJW	7440-48-4		none	3.02	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1661	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Copper	ICP6	AJW	7440-50-8		none	7.79	mg/kg	0.057	0.085	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1662	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Lithium	ICP6	AJW	7439-93-2		none	7.28	mg/kg	0.14	0.21	2	3	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1663	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Manganese	ICP6	AJW	7439-96-5		none	186	mg/kg	0.029	0.043	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1664	IWSE-03-034-(0-0.5)	20606293804	SITE	SW7471 A	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	7471A_S_ EX	SE	D	33.2578	Mercury	FIMS1	AJW	7439-97-6		none	0.02	mg/kg	0.002	0.0029	0.01	0.015	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108		0	0	0			0	0	0	
1665	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Nickel	ICP6	AJW	7440-02-0		none	6.76	mg/kg	0.059	0.088	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1666	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Selenium	ICP6	AJW	7782-49-2	U	none	0.63	mg/kg	0.42	0.63	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1667	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Strontium	ICP6	AJW	7440-24-6		none	34.9	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1668	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Tin	ICP6	AJW	7440-31-5	U	none	0.67	mg/kg	0.45	0.67	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1669	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Titanium	ICP6	AJW	7440-32-6		none	22.5	mg/kg	0.013	0.019	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1670	IWSE-03-034-(0-0.5)	20606293804	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331		0	0	0			0	0	0	
1671	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Vanadium	ICP6	AJW	7440-62-2		none	11	mg/kg	0.014	0.022	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372		0	0	0			0	0	0	
1672	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Lead	ICP6	AJW	7439-92-1		J	18.2	mg/kg	0.065	0.097	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327372		0	0	0			0	0	0	
1673	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Iron	ICP6	AJW	7439-89-6		J	9620	mg/kg	0.92	1.37	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327372		0	0	0			0	0	0	
1674	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Zinc	ICP6	AJW	7440-66-6		J	68.3	mg/kg	0.18	0.27	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327372		0	0	0			0	0	0	
1675	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.24	mg/kg	0.062	0.093	1.2	1.8	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372		0	0	0			0	0	0	
1676	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Silver	ICP6	AJW	7440-22-4	B	J	0.28	mg/kg	0.047	0.07	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372		0	0	0			0	0	0	
1677	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Thallium	ICP6	AJW	7440-28-0	B	U	0.22	mg/kg	0.077	0.12	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372		0	0	0			0	0	0	
1678	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	6010_S_E X	SE	D	33.2578	Antimony	ICP6	AJW	7440-36-0	B	J	0.77	mg/kg	0.19	0.29	2.4	3.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372		0	0	0			0	0	0	
1679	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-1	NONE	NONE	SE	D	33.2578	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	NS	0.000342	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -21); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133		0	0	0			0	0	0	

1680	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Acrylonitrile	MSV6	JCK	107-13-1	U	NS	0.00213	mg/kg	0.000712	0.00213	0.025	0.0749	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -23); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
1681	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Bromomethane	MSV6	JCK	74-83-9	U	NS	0.00451	mg/kg	0.00151	0.00451	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -23); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
1682	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Methyl Acetate	MSV6	JCK	79-20-9	U	NS	0.00458	mg/kg	0.00153	0.00458	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -27); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
1683	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0667	mg/kg	0.0445	0.0667	1.32	1.98	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (30%)	327060	0	0	0		0	0	0
1684	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.288	mg/kg	0.0089	0.0133	0.33	0.0989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	laboratory blank contamination (20.4 J ug/Kg); equipment blank contamination (22.8 ug/L)	327060	0	0	0		0	0	0
1685	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0107	mg/kg	0.00716	0.0107	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (52.5%)	327060	0	0	0		0	0	0
1686	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0207	mg/kg	0.0138	0.0207	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0		0	0	0
1687	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0847	mg/kg	0.0565	0.0847	1.67	2.5	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	327060	0	0	0		0	0	0
1688	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		J-	0.566	mg/kg	0.0135	0.0203	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	327060	0	0	0		0	0	0
1689	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Fluoranthene	MSSV3	JAR3	206-44-0		J-	0.908	mg/kg	0.00972	0.0146	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (55.5%)	327060	0	0	0		0	0	0
1690	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0136	mg/kg	0.0091	0.0136	1.67	2.5	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (58%)	327060	0	0	0		0	0	0
1691	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.231	mg/kg	0.154	0.231	1.67	2.5	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327060	0	0	0		0	0	0
1692	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	UJ	0.158	mg/kg	0.0021	0.158	0.005	0.375	1	50	TRG			7/3/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47%)	327049	0	0	0		0	0	0
1693	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0378	mg/kg	0.0253	0.0378	0.66	0.989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	327060	0	0	0		0	0	0
1694	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0358	mg/kg	0.0239	0.0358	1.67	2.5	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327060	0	0	0		0	0	0
1695	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	n-Butyl alcohol	MSV3	JCK	71-36-3	U	UJ	0.3745	mg/kg	0.001	0.0749	0.025	1.87	1	50	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed)	327049	0	0	0		0	0	0
1696	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Acrolein	MSV6	JCK	107-02-8	U	NS	0.03505	mg/kg	0.00234	0.00701	0.025	0.0749	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -36); low ave MS/MSD recovery (27.5%); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
1697	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0107	mg/kg	0.00716	0.0107	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1698	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0101	mg/kg	0.00672	0.0101	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1699	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0222	mg/kg	0.0148	0.0222	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1700	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0129	mg/kg	0.00861	0.0129	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1701	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0335	mg/kg	0.0224	0.0335	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1702	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0222	mg/kg	0.0149	0.0222	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1703	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.012	mg/kg	0.008	0.012	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1704	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0134	mg/kg	0.00892	0.0134	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1705	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00791	mg/kg	0.00528	0.00791	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1706	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0324	mg/kg	0.0216	0.0324	1.67	2.5	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1707	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0197	mg/kg	0.0132	0.0197	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1708	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0621	mg/kg	0.0415	0.0621	0.66	0.989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1709	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0259	mg/kg	0.0173	0.0259	1.67	2.5	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1710	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0121	mg/kg	0.00806	0.0121	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1711	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	4-Chloro-3methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0198	mg/kg	0.0132	0.0198	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1712	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.0436	mg/kg	0.0291	0.0436	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1713	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0132	mg/kg	0.00878	0.0132	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1714	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.065	mg/kg	0.0434	0.065	1.67	2.5	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1715	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0146	mg/kg	0.00975	0.0146	0.33	0.0989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1716	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0106	mg/kg	0.0071	0.0106	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1717	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00959	mg/kg	0.0064	0.00959	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1718	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Anthracene	MSSV3	JAR3	120-12-7		none	0.107	mg/kg	0.00945	0.0142	0.33	0.0989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
1719	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00402	mg/kg	0.00537	0.00402	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0		0	0	0

IWSE-03-034-(0-1720.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00687	mg/kg	0.00917	0.00687	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-03-034-(0-1721.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00753	mg/kg	0.0101	0.00753	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-03-034-(0-1722.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.00879	mg/kg	0.0117	0.00879	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-03-034-(0-1723.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00585	mg/kg	0.00781	0.00585	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-03-034-(0-1724.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00486	mg/kg	0.00649	0.00486	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-03-034-(0-1725.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00406	mg/kg	0.00542	0.00406	0.04	0.03	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-03-034-(0-1726.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0254	mg/kg	0.0169	0.0254	1.67	0.989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1727.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		none	0.541	mg/kg	0.0388	0.0132	0.33	0.0989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1728.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Benzo(b)fluoranthene	MSSV3	JAR3	50-32-8		none	0.634	mg/kg	0.00974	0.0131	0.33	0.0989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1729.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Benzo(k)fluoranthene	MSSV3	JAR3	205-99-2		none	0.551	mg/kg	0.00612	0.00917	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1730.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		none	0.509	mg/kg	0.00875	0.0131	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1731.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0146	mg/kg	0.00976	0.0146	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1732.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0145	mg/kg	0.0097	0.0145	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1733.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.017	mg/kg	0.0114	0.017	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1734.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0154	mg/kg	0.0103	0.0154	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1735.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0192	mg/kg	0.0128	0.0192	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1736.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0162	mg/kg	0.0108	0.0162	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1737.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.102	mg/kg	0.0684	0.102	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1738.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Chrysene	MSSV3	JAR3	218-01-9		none	0.653	mg/kg	0.00772	0.0116	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1739.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		none	0.181	mg/kg	0.00835	0.0125	0.33	0.5989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1740.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.022	mg/kg	0.0147	0.022	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1741.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0163	mg/kg	0.0109	0.0163	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1742.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0108	mg/kg	0.00719	0.0108	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1743.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0159	mg/kg	0.0106	0.0159	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1744.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		none	0.77	mg/kg	0.014	0.021	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1745.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0126	mg/kg	0.00841	0.0126	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1746.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	m,p-Cresol	MSSV3	JAR3	1319-77-3&6P	U	none	0.0184	mg/kg	0.0123	0.0184	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1747.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0186	mg/kg	0.0124	0.0186	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1748.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	N-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0645	mg/kg	0.0431	0.0645	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1749.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	N-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0134	mg/kg	0.00893	0.0134	0.33	0.5989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1750.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	N-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0148	mg/kg	0.00985	0.0148	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1751.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0201	mg/kg	0.0134	0.0201	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1752.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.129	mg/kg	0.0859	0.129	1.67	2.5	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1753.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.691	mg/kg	0.0107	0.0161	0.33	0.5989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1754.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Pyrene	MSSV3	JAR3	129-00-0		none	1.01	mg/kg	0.0104	0.0155	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-03-034-(0-1755.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0297	mg/kg	0.0198	0.0297	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration ti (%RSD=16); low ave LCS/LCS D recovery (49.5%)	327060	0	0	0	0	0	0
IWSE-03-034-(0-1756.5)	20606293804	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-1	NONE	NONE	SE	D	33.2578	Vinyl chloride	MSV6	JCK	75-01-4	U	NS	0.00105	mg/kg	0.000351	0.00105	0.005	0.015	1	2 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration ti (%RSD=19); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
IWSE-03-034-(0-1757.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0161	mg/kg	0.0107	0.0161	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration ti (%RSD=23); result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-03-034-(0-1758.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0289	mg/kg	0.00935	0.014	0.33	0.5989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-03-034-(0-1759.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Acenaphthene	MSSV3	JAR3	83-32-9	J	J	0.0722	mg/kg	0.00861	0.0129	0.33	0.5989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-03-034-(0-1760.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0614	mg/kg	0.00853	0.0128	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-03-034-(0-1761.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Dibenzofuran	MSSV3	JAR3	132-64-9	J	J	0.0435	mg/kg	0.0123	0.0184	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-03-034-(0-1762.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Fluorene	MSSV3	JAR3	86-73-7	J	J	0.0677	mg/kg	0.00849	0.0127	0.33	0.5989	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-03-034-(0-1763.5)	20606293804	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-1	NONE	NONE	SE	D	33.2578	Acetone	MSV6	JCK	67-64-1	J	NS	0.0125	mg/kg	0.000374	0.00112	0.025	0.0749	1	2 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; calibration drift (%D=28); trip blank contaminat ion (6.66 J ug/L); equipment blank contaminat ion (4.35 J ug/L); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
IWSE-03-034-(0-1764.5)	20606293804	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-1	NONE	NONE	SE	D	33.2578	Tetrachloroethene	MSV6	JCK	127-18-4	J	NS	0.0105	mg/kg	0.000192	0.000575	0.005	0.015	1	2 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contaminat ion (1.12 J ug/L); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
IWSE-03-034-(0-1765.5)	20606293804	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006	20606293 804-2	NONE	8270C_SIM_EX	SE	D	33.2578	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	U	0.195	mg/kg	0.0247	0.037	0.33	0.494	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor field duplicate precision; another analysis selected based on QC and the reported result	327060	0	0	0	0	0	0
IWSE-03-034-(0-1766.5)	20606293804	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 804-1	NONE	NONE	SE	D	33.2578	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	J	NS	0.00608	mg/kg	0.000163	0.000488	0.005	0.015	1	2 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result	327133	0	0	0	0	0	0

			6/26/2006	1/0/1900	6/29/2006																														7/4/2006	1/0/1900										
IWSE-03-034-(0-1767 0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	J	NS	0.013	mg/kg	0.000421	0.00126	0.005	0.015	1	2	TRG			GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
			6/26/2006	1/0/1900	6/29/2006																														7/4/2006	1/0/1900										
IWSE-03-034-(0-1768 0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	2-Butanone	MSV6	JCK	78-93-3	J	NS	0.00372	mg/kg	0.000312	0.000935	0.005	0.015	1	2	TRG			GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
			6/26/2006	1/0/1900	6/29/2006																														7/4/2006	1/0/1900										
IWSE-03-034-(0-1769 0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Chlorobenzene	MSV6	JCK	108-90-7	J	NS	0.00309	mg/kg	0.000165	0.000494	0.005	0.015	1	2	TRG			GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
			6/26/2006	1/0/1900	6/29/2006																														7/4/2006	1/0/1900										
IWSE-03-034-(0-1770 0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Chloroform	MSV6	JCK	67-66-3	J	NS	0.00321	mg/kg	0.000141	0.000423	0.005	0.015	1	2	TRG			GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
			6/26/2006	1/0/1900	6/29/2006																														7/4/2006	1/0/1900										
IWSE-03-034-(0-1771 0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Ethylbenzene	MSV6	JCK	100-41-4	J	NS	0.00301	mg/kg	0.000207	0.00062	0.005	0.015	1	2	TRG			GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
			6/26/2006	1/0/1900	6/29/2006																														7/4/2006	1/0/1900										
IWSE-03-034-(0-1772 0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	m,p-Xylene	MSV6	JCK	136777-61-2	J	NS	0.0135	mg/kg	0.000398	0.00119	0.005	0.015	1	2	TRG			GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
			6/26/2006	1/0/1900	6/29/2006																														7/4/2006	1/0/1900										
IWSE-03-034-(0-1773 0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	o-Xylene	MSV6	JCK	95-47-6	J	NS	0.00318	mg/kg	0.000174	0.000521	0.005	0.015	1	2	TRG			GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
			6/26/2006	1/0/1900	6/29/2006																														7/4/2006	1/0/1900										
IWSE-03-034-(0-1774 0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Toluene	MSV6	JCK	108-88-3	J	NS	0.0039	mg/kg	0.00055	0.00165	0.005	0.015	1	2	TRG			GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
			6/26/2006	1/0/1900	6/29/2006																														7/4/2006	1/0/1900										
IWSE-03-034-(0-1775 0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Xylene (total)	MSV6	JCK	1330-20-7	J	NS	0.0166	mg/kg	0.000572	0.00171	0.01	0.03	1	2	TRG			GCAL	3	result between SDL and SQL; trip blank contamination (2.63 J ug/L); equipment blank contamination (3.23 J ug/L); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
			6/26/2006	1/0/1900	6/29/2006																														7/4/2006	1/0/1900										
IWSE-03-034-(0-1776 0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Methylene chloride	MSV6	JCK	75-09-2	J	NS	0.0297	mg/kg	0.000479	0.00144	0.01	0.03	1	2	TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
			6/26/2006	1/0/1900	6/29/2006																														7/4/2006	1/0/1900										
IWSE-03-034-(0-1777 0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	NS	0.000527	mg/kg	0.000176	0.000527	0.005	0.015	1	2	TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
			6/26/2006	1/0/1900	6/29/2006																														7/4/2006	1/0/1900										
IWSE-03-034-(0-1778 0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	NS	0.000369	mg/kg	0.000123	0.000369	0.005	0.015	1	2	TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
			6/26/2006	1/0/1900	6/29/2006																														7/4/2006	1/0/1900										
IWSE-03-034-(0-1779 0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	NS	0.000539	mg/kg	0.00018	0.000539	0.005	0.015	1	2	TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
			6/26/2006	1/0/1900	6/29/2006																														7/4/2006	1/0/1900										
IWSE-03-034-(0-1780 0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	NS	0.000342	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			GCAL	3	result	327133	0	0	0		0	0	0

1781	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	NS	0.000476 mg/kg	0.000159	0.000476	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1782	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	NS	0.00108 mg/kg	0.000359	0.00108	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1783	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	NS	0.00039 mg/kg	0.00013	0.00039	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1784	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	NS	0.000734 mg/kg	0.000245	0.000734	0.005	0.00599	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1785	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	NS	0.00098 mg/kg	0.000327	0.00098	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1786	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		NS	0.0178 mg/kg	0.000198	0.000593	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1787	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	NS	0.0026 mg/kg	0.000866	0.0026	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1788	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	NS	0.000449 mg/kg	0.00015	0.000449	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1789	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	NS	0.000342 mg/kg	0.000114	0.000342	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1790	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	NS	0.000336 mg/kg	0.000112	0.000336	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1791	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	NS	0.000707 mg/kg	0.000236	0.000707	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1792	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	NS	0.000408 mg/kg	0.000136	0.000408	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1793	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	NS	0.000527 mg/kg	0.000176	0.000527	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1794	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	2-Chlorotoluene	MSV6	JCK	95-49-8	U	NS	0.000449 mg/kg	0.00015	0.000449	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1795	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	2-Hexanone	MSV6	JCK	591-78-6	U	NS	0.00248 mg/kg	0.000826	0.00248	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1796	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	4-Chlorotoluene	MSV6	JCK	106-43-4	U	NS	0.000974 mg/kg	0.000325	0.000974	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1797	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	NS	0.000482 mg/kg	0.000161	0.000482	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1798	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	NS	0.000518 mg/kg	0.000173	0.000518	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0

1799	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Benzene	MSV6	JCK	71-43-2	U	NS	0.000312	mg/kg	0.000104	0.000312	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1800	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Bromobenzene	MSV6	JCK	108-86-1	U	NS	0.000704	mg/kg	0.000235	0.000704	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1801	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Bromodichloromethane	MSV6	JCK	75-27-4	U	NS	0.000405	mg/kg	0.000135	0.000405	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1802	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Bromoform	MSV6	JCK	75-25-2	U	NS	0.000506	mg/kg	0.000169	0.000506	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1803	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Carbon disulfide	MSV6	JCK	75-15-0	U	NS	0.000327	mg/kg	0.000109	0.000327	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1804	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Carbon tetrachloride	MSV6	JCK	56-23-5	U	NS	0.00036	mg/kg	0.00012	0.00036	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1805	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Chloroethane	MSV6	JCK	75-00-3	U	NS	0.00182	mg/kg	0.000606	0.00182	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1806	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Chloromethane	MSV6	JCK	74-87-3	U	NS	0.00139	mg/kg	0.000464	0.00139	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1807	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2		NS	0.139	mg/kg	0.000126	0.000378	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1808	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	NS	0.000345	mg/kg	0.000115	0.000345	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1809	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Cyclohexane	MSV6	JCK	110-82-7	U	NS	0.00331	mg/kg	0.00111	0.00331	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1810	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Dibromochloromethane	MSV6	JCK	124-48-1	U	NS	0.00027	mg/kg	0.00009	0.00027	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1811	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Dibromomethane	MSV6	JCK	74-95-3	U	NS	0.000467	mg/kg	0.000156	0.000467	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1812	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	NS	0.00109	mg/kg	0.000364	0.00109	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1813	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	NS	0.00373	mg/kg	0.00125	0.00373	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1814	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	NS	0.000458	mg/kg	0.000153	0.000458	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1815	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Methyl iodide	MSV6	JCK	74-88-4	U	NS	0.00271	mg/kg	0.000906	0.00271	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1816	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Methylcyclohexane	MSV6	JCK	108-87-2	U	NS	0.00111	mg/kg	0.00037	0.00111	0.005	0.015	1	2	TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0

1817	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Naphthalene	MSV6	JCK	91-20-3	U	NS	0.00113	mg/kg	0.000376	0.00113	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1818	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	n-Butylbenzene	MSV6	JCK	104-51-8	U	NS	0.000533	mg/kg	0.000178	0.000533	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1819	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	n-Propylbenzene	MSV6	JCK	103-65-1	U	NS	0.00042	mg/kg	0.00014	0.00042	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1820	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	sec-Butylbenzene	MSV6	JCK	135-98-8	U	NS	0.000351	mg/kg	0.000117	0.000351	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1821	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Styrene	MSV6	JCK	100-42-5	U	NS	0.000455	mg/kg	0.000152	0.000455	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1822	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	NS	0.000222	mg/kg	0.000074	0.000222	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1823	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	tert-Butylbenzene	MSV6	JCK	98-06-6	U	NS	0.000755	mg/kg	0.000252	0.000755	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1824	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	NS	0.000491	mg/kg	0.000164	0.000491	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1825	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	NS	0.000423	mg/kg	0.000141	0.000423	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1826	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	NS	0.00216	mg/kg	0.000721	0.00216	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1827	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Trichloroethene	MSV6	JCK	79-01-6		NS	0.0839	mg/kg	0.000177	0.00053	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1828	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	NS	0.000755	mg/kg	0.000252	0.000755	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1829	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	NS	0.000563	mg/kg	0.000188	0.000563	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1830	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Vinyl acetate	MSV6	JCK	108-05-4	U	NS	0.00293	mg/kg	0.000979	0.00293	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1831	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.000255	mg/kg	0.00034	0.000255	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327248	0	0	0	0	0	0
1832	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Methoxychlor	GCS16A	TLS	72-43-5	U	UJ	0.000936	mg/kg	0.00125	0.000936	0.02	0.015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327248	0	0	0	0	0	0
1833	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.000187	mg/kg	0.00025	0.000187	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327248	0	0	0	0	0	0
1834	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000352	mg/kg	0.00047	0.000352	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1835	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Aldrin	GCS16A	TLS	309-00-2	U	none	0.00024	mg/kg	0.00032	0.00024	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1836	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.00024	mg/kg	0.00032	0.00024	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1837	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.00027	mg/kg	0.00036	0.00027	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1838	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000405	mg/kg	0.00054	0.000405	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1839	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.00024	mg/kg	0.00032	0.00024	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1840	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.00021	mg/kg	0.00028	0.00021	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1841	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.00042	mg/kg	0.00056	0.00042	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1842	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000397	mg/kg	0.00053	0.000397	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1843	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Endrin	GCS16A	TLS	72-20-8	U	none	0.000255	mg/kg	0.00034	0.000255	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1844	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000502	mg/kg	0.00067	0.000502	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1845	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000629	mg/kg	0.00084	0.000629	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1846	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000472	mg/kg	0.00063	0.000472	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0

1847	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.00033	mg/kg	0.00044	0.00033	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1848	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000157	mg/kg	0.00021	0.000157	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1849	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000532	mg/kg	0.00071	0.000532	0.002	0.0015	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1850	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00702	mg/kg	0.00937	0.00702	0.2	0.15	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
1851	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	4,4'-DDE	GCS16A	TLS	72-55-9	J	J	0.000541	mg/kg	0.00065	0.000487	0.004	0.003	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL; high ave MS/MSD recovery (352.5%); poor MS/MSD precision (130 RPD)	327248	0	0	0	0	0	0
1852	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	92.2	92	0	0	0
1853	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0									1	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2500	2590	104	0	0	0
1854	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3330	2030	61	0	0	0
1855	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1670	1390	83	0	0	0
1856	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3330	2460	74	0	0	0
1857	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	102	102	0	0	0
1858	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4									1	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2500	2300	92	0	0	0
1859	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327250	16.7	15.8	95	0	0	0
1860	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	109	109	0	0	0
1861	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7									1	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2500	2470	99	0	0	0
1862	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1670	1300	78	0	0	0
1863	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3330	2500	75	0	0	0
1864	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03333333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1670	1340	80	0	0	0
1865	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	119	119	0	0	0
1866	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5									1	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2500	2180	87	0	0	0
1867	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327248	16.7	15.8	95	0	0	0
1868	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327248	16.7	10.2	61	0	0	0
1869	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	UJ	0.000258	mg/kg	0.000176	0.000258	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1870	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	UJ	0.00018	mg/kg	0.000123	0.00018	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1871	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	UJ	0.000263	mg/kg	0.00018	0.000263	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1872	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	UJ	0.000167	mg/kg	0.000114	0.000167	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1873	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	UJ	0.000233	mg/kg	0.000159	0.000233	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1874	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	UJ	0.000525	mg/kg	0.000359	0.000525	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1875	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	UJ	0.00019	mg/kg	0.00013	0.00019	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1876	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	UJ	0.000358	mg/kg	0.000245	0.000358	0.005	0.00293	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1877	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	UJ	0.000478	mg/kg	0.000327	0.000478	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1878	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	UJ	0.00029	mg/kg	0.000198	0.00029	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1879	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	UJ	0.00127	mg/kg	0.000866	0.00127	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1880	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	UJ	0.000219	mg/kg	0.00015	0.000219	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1881	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	UJ	0.000167	mg/kg	0.000114	0.000167	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1882	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	UJ	0.000167	mg/kg	0.000114	0.000167	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1883	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	UJ	0.000164	mg/kg	0.000112	0.000164	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1884	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	UJ	0.000238	mg/kg	0.000163	0.000238	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1885	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	UJ	0.000345	mg/kg	0.000236	0.000345	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0

1886	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	UJ	0.000199	mg/kg	0.000136	0.000199	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1887	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	UJ	0.000616	mg/kg	0.000421	0.000616	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1888	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	UJ	0.000258	mg/kg	0.000176	0.000258	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1889	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	2-Butanone	MSV6	ABD	78-93-3	J	J	0.00165	mg/kg	0.000312	0.000457	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL; low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1890	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	2-Chlorotoluene	MSV6	ABD	95-49-8	U	UJ	0.000219	mg/kg	0.00015	0.000219	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1891	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	2-Hexanone	MSV6	ABD	591-78-6	U	UJ	0.00121	mg/kg	0.000826	0.00121	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1892	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	4-Chlorotoluene	MSV6	ABD	106-43-4	U	UJ	0.000476	mg/kg	0.000325	0.000476	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1893	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	UJ	0.000236	mg/kg	0.000161	0.000236	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1894	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	UJ	0.000253	mg/kg	0.000173	0.000253	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1895	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Acetone	MSV6	ABD	67-64-1	J	U	0.00496	mg/kg	0.000374	0.000547	0.025	0.0366	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL; equipment blank contamination (J 4.35 ug/L); trip blank contamination (J 6.86 ug/L); low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1896	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.0171	mg/kg	0.00234	0.00342	0.025	0.0366	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%); low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1897	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.00104	mg/kg	0.000712	0.00104	0.025	0.0366	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -26); low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1898	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Benzene	MSV6	ABD	71-43-2	U	UJ	0.000152	mg/kg	0.000104	0.000152	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1899	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Bromobenzene	MSV6	ABD	108-86-1	U	UJ	0.000344	mg/kg	0.000235	0.000344	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1900	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Bromodichloromethane	MSV6	ABD	75-27-4	U	UJ	0.000198	mg/kg	0.000135	0.000198	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1901	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Bromoform	MSV6	ABD	75-25-2	U	UJ	0.000247	mg/kg	0.000169	0.000247	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1902	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.0022	mg/kg	0.00151	0.0022	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -22); low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1903	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Carbon disulfide	MSV6	ABD	75-15-0	U	UJ	0.000159	mg/kg	0.000109	0.000159	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1904	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Carbon tetrachloride	MSV6	ABD	56-23-5	U	UJ	0.000176	mg/kg	0.00012	0.000176	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1905	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Chlorobenzene	MSV6	ABD	108-90-7	U	UJ	0.000241	mg/kg	0.000165	0.000241	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1906	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Chloroethane	MSV6	ABD	75-00-3	U	UJ	0.000887	mg/kg	0.000606	0.000887	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0

1907	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Chloroform	MSV6	ABD	67-66-3	U	UJ	0.000206	mg/kg	0.000141	0.000206	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1908	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Chloromethane	MSV6	ABD	74-87-3	U	UJ	0.000679	mg/kg	0.000464	0.000679	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1909	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Cyclohexane	MSV6	ABD	110-82-7	U	UJ	0.00162	mg/kg	0.00111	0.00162	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1910	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Dibromochloromethane	MSV6	ABD	124-48-1	U	UJ	0.000132	mg/kg	0.00009	0.000132	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1911	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Dibromomethane	MSV6	ABD	74-95-3	U	UJ	0.000228	mg/kg	0.000156	0.000228	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1912	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	UJ	0.000533	mg/kg	0.000364	0.000533	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1913	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Ethylbenzene	MSV6	ABD	100-41-4	U	UJ	0.000303	mg/kg	0.000207	0.000303	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1914	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	UJ	0.00182	mg/kg	0.00125	0.00182	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1915	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	UJ	0.000224	mg/kg	0.000153	0.000224	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1916	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00224	mg/kg	0.00153	0.00224	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -30); low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1917	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Methyl iodide	MSV6	ABD	74-88-4	U	UJ	0.00133	mg/kg	0.000906	0.00133	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1918	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Methylcyclohexane	MSV6	ABD	108-87-2	U	UJ	0.000541	mg/kg	0.00037	0.000541	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1919	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Methylene chloride	MSV6	ABD	75-09-2	U	UJ	0.000701	mg/kg	0.000479	0.000701	0.01	0.0146	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1920	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Naphthalene	MSV6	ABD	91-20-3	U	UJ	0.00055	mg/kg	0.000376	0.00055	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1921	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Styrene	MSV6	ABD	100-42-5	U	UJ	0.000222	mg/kg	0.000152	0.000222	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1922	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Tetrachloroethene	MSV6	ABD	127-18-4	U	UJ	0.000281	mg/kg	0.000192	0.000281	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1923	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Toluene	MSV6	ABD	108-88-3	U	UJ	0.000805	mg/kg	0.00055	0.000805	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1924	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Trichloroethene	MSV6	ABD	79-01-6	U	UJ	0.000259	mg/kg	0.000177	0.000259	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1925	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	UJ	0.000369	mg/kg	0.000252	0.000369	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1926	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	UJ	0.000275	mg/kg	0.000188	0.000275	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1927	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Vinyl acetate	MSV6	ABD	108-05-4	U	UJ	0.00143	mg/kg	0.000979	0.00143	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1928	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.000514	mg/kg	0.000351	0.000514	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19); low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1929	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Xylene (total)	MSV6	ABD	1330-20-7	U	UJ	0.000837	mg/kg	0.000572	0.000837	0.01	0.0146	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1930	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	UJ	0.000184	mg/kg	0.000126	0.000184	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1931	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	UJ	0.000168	mg/kg	0.000115	0.000168	0.005	0.00732	0.9765625	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0

1932	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	m,p-Xylene	MSV6	ABD	136777-61-2	U	UJ	0.000582	mg/kg	0.000398	0.000582	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1933	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	n-Butyl alcohol	MSV6	ABD	71-36-3	U		0.00146	mg/kg	0.001	0.00146	0.025	0.0366	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	NA - this analyte reported from 50x dilution in 20606293 8	327119	0	0	0	0	0	0
1934	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	n-Butylbenzene	MSV6	ABD	104-51-8	U	UJ	0.00026	mg/kg	0.000178	0.00026	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1935	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	n-Propylbenzene	MSV6	ABD	103-65-1	U	UJ	0.000205	mg/kg	0.00014	0.000205	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1936	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	o-Xylene	MSV6	ABD	95-47-6	U	UJ	0.000255	mg/kg	0.000174	0.000255	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1937	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	sec-Butylbenzene	MSV6	ABD	135-98-8	U	UJ	0.000171	mg/kg	0.000117	0.000171	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1938	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	UJ	0.000108	mg/kg	0.000074	0.000108	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1939	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	tert-Butylbenzene	MSV6	ABD	98-06-6	U	UJ	0.000369	mg/kg	0.000252	0.000369	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1940	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	UJ	0.00024	mg/kg	0.000164	0.00024	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1941	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	UJ	0.000206	mg/kg	0.000141	0.000206	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1942	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	UJ	0.00105	mg/kg	0.000721	0.00105	0.005	0.00732	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1943	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	45.4	93	0	0	0
1944	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	50	102	0	0	0
1945	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	47.6	97	0	0	0
1946	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	59.8	122	0	0	0
1947	IWSE-04-004(0-0.5)	20606293807	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			51.2	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
1948	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Aluminum	ICP6	AJW	7429-90-5		none	9420	mg/kg	0.72	1.48	8	16.4	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1949	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Arsenic	ICP6	AJW	7440-38-2		none	3.34	mg/kg	0.16	0.33	1.6	3.28	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1950	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Barium	ICP6	AJW	7440-39-3		none	244	mg/kg	0.016	0.033	0.4	0.82	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1951	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Beryllium	ICP6	AJW	7440-41-7		none	0.61	mg/kg	0.003	0.0061	0.2	0.41	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1952	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Boron	ICP6	AJW	7440-42-8	U	none	1.92	mg/kg	0.94	1.92	40	8.19	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1953	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Cadmium	ICP6	AJW	7440-43-9	U	none	0.033	mg/kg	0.016	0.033	0.2	0.41	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1954	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Chromium	ICP6	AJW	7440-47-3		none	11.1	mg/kg	0.041	0.084	0.4	0.82	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1955	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Cobalt	ICP6	AJW	7440-48-4		none	5.07	mg/kg	0.022	0.045	0.4	0.82	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1956	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Copper	ICP6	AJW	7440-50-8		none	9.92	mg/kg	0.057	0.12	0.4	0.82	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1957	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Lithium	ICP6	AJW	7439-93-2		none	13.8	mg/kg	0.14	0.29	2	4.1	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1958	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Manganese	ICP6	AJW	7439-96-5		none	374	mg/kg	0.029	0.059	0.6	1.23	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1959	IWSE-04-004(0-0.5)	20606293807	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	7471A_S_EX	SE	D	51.176	Mercury	FIMS1	AJW	7439-97-6		none	0.036	mg/kg	0.002	0.004	0.01	0.02	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
1960	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Nickel	ICP6	AJW	7440-02-0		none	10.9	mg/kg	0.059	0.12	1.6	3.28	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1961	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Selenium	ICP6	AJW	7782-49-2	U	none	0.86	mg/kg	0.42	0.86	1.6	3.28	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1962	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Strontium	ICP6	AJW	7440-24-6		none	41.2	mg/kg	0.022	0.045	0.4	0.82	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1963	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Tin	ICP6	AJW	7440-31-5	U	none	0.92	mg/kg	0.45	0.92	4	8.19	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1964	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Titanium	ICP6	AJW	7440-32-6		none	36.6	mg/kg	0.013	0.027	4	8.19	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1965	IWSE-04-004(0-0.5)	20606293807	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
1966	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Vanadium	ICP6	AJW	7440-62-2		none	17.7	mg/kg	0.014	0.029	0.8	1.64	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1967	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Lead	ICP6	AJW	7439-92-1		J	12.4	mg/kg	0.065	0.13	0.6	1.23	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327372	0	0	0	0	0	0
1968	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Iron	ICP6	AJW	7439-89-6		J	13100	mg/kg	0.92	1.87	4	8.19	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327372	0	0	0	0	0	0
1969	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Zinc	ICP6	AJW	7440-66-6		J	62.8	mg/kg	0.18	0.36	0.8	1.64	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327372	0	0	0	0	0	0
1970	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.14	mg/kg	0.062	0.13	1.2	2.46	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
1971	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Silver	ICP6	AJW	7440-22-4	B	J	0.4	mg/kg	0.047	0.096	0.4	0.82	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
1972	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Thallium	ICP6	AJW	7440-28-0	B	U	0.26	mg/kg	0.077	0.16	0.8	1.64	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0	0	0	0
1973	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Antimony	ICP6	AJW	7440-36-0	B	J	1.02	mg/kg	0.19	0.39	2.4	4.92	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0	0	0	0
1974	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.00301	mg/kg	0.00151	0.00301	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	327119	0	0	0	0	0	0
1975	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.00142	mg/kg	0.000712	0.00142	0.025	0.05	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	327119	0	0	0	0	0	0
1976	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0909	mg/kg	0.0445	0.0909	1.32	2.69	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (30%)	327060	0	0	0	0	0	0
1977	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00306	mg/kg	0.00153	0.00306	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	327119	0	0	0	0	0	0
1978	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0146	mg/kg	0.00716	0.0146	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (52.5%)	327060	0	0	0	0	0	0
1979	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0283	mg/kg	0.0138	0.0283	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
1980	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.115	mg/kg	0.0565	0.115	1.67	3.41	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
1981	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0186	mg/kg	0.0091	0.0186	1.67	3.41	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0

1982	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.314	mg/kg	0.154	0.314	1.67	3.41	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327060	0	0	0	0	0	0
1983	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	51.176	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	UJ	0.212	mg/kg	0.0021	0.212	0.005	0.503	0.98231827	50	TRG			7/3/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47%)	327049	0	0	0	0	0	0
1984	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0516	mg/kg	0.0253	0.0516	0.66	1.35	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
1985	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0487	mg/kg	0.0239	0.0487	1.67	3.41	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
1986	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	51.176	n-Butyl alcohol	MSV3	JCK	71-36-3	U	UJ	0.505	mg/kg	0.001	0.101	0.025	2.51	0.98231827	50	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed)	327049	0	0	0	0	0	0
1987	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.0234	mg/kg	0.00234	0.00468	0.025	0.05	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%)	327119	0	0	0	0	0	0
1988	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000352	mg/kg	0.000176	0.000352	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1989	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000246	mg/kg	0.000123	0.000246	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1990	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.00036	mg/kg	0.00018	0.00036	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1991	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000228	mg/kg	0.000114	0.000228	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1992	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000318	mg/kg	0.000159	0.000318	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1993	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.000718	mg/kg	0.000359	0.000718	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1994	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.00026	mg/kg	0.00013	0.00026	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1995	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.00049	mg/kg	0.000245	0.00049	0.005	0.004	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1996	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.000654	mg/kg	0.000327	0.000654	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1997	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.000396	mg/kg	0.000198	0.000396	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1998	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.00173	mg/kg	0.000866	0.00173	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
1999	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.0003	mg/kg	0.00015	0.0003	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2000	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000228	mg/kg	0.000114	0.000228	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2001	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000228	mg/kg	0.000114	0.000228	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2002	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.000224	mg/kg	0.000112	0.000224	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2003	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0146	mg/kg	0.00716	0.0146	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2004	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000326	mg/kg	0.000163	0.000326	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2005	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000472	mg/kg	0.000236	0.000472	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2006	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.000272	mg/kg	0.000136	0.000272	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2007	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.000842	mg/kg	0.000421	0.000842	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2008	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000352	mg/kg	0.000176	0.000352	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2009	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0137	mg/kg	0.00672	0.0137	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2010	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0303	mg/kg	0.0148	0.0303	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2011	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0176	mg/kg	0.00861	0.0176	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2012	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0457	mg/kg	0.0224	0.0457	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2013	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0303	mg/kg	0.0149	0.0303	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2014	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0163	mg/kg	0.008	0.0163	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2015	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	2-Butanone	MSV6	ABD	78-93-3	U	none	0.000624	mg/kg	0.000312	0.000624	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2016	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0182	mg/kg	0.00892	0.0182	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2017	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0108	mg/kg	0.00528	0.0108	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2018	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.0003	mg/kg	0.00015	0.0003	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2019	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.00165	mg/kg	0.000826	0.00165	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2020	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0191	mg/kg	0.00935	0.0191	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2021	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0442	mg/kg	0.0216	0.0442	1.67	3.41	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2022	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0268	mg/kg	0.0132	0.0268	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2023	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0846	mg/kg	0.0415	0.0846	0.66	1.35	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2024	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0353	mg/kg	0.0173	0.0353	1.67	3.41	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2025	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0164	mg/kg	0.00806	0.0164	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2026	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.027	mg/kg	0.0132	0.027	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2027	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.0594	mg/kg	0.0291	0.0594	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2028	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0179	mg/kg	0.00878	0.0179	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2029	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.00065	mg/kg	0.000325	0.00065	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2030	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.000322	mg/kg	0.000161	0.000322	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2031	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	none	0.000346	mg/kg	0.000173	0.000346	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2032	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0886	mg/kg	0.0434	0.0886	1.67	3.41	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2033	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0176	mg/kg	0.00861	0.0176	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2034	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0199	mg/kg	0.00975	0.0199	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2035	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Acetone	MSV6	ABD	67-64-1	U	none	0.000748	mg/kg	0.000374	0.000748	0.025	0.05	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2036	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0145	mg/kg	0.0071	0.0145	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2037	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0131	mg/kg	0.0064	0.0131	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2038	IWSE-04-004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.0055	mg/kg	0.00537	0.0055	0.04	0.041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
2039	IWSE-04-004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00939	mg/kg	0.00917	0.00939	0.04	0.041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
2040	IWSE-04-004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0103	mg/kg	0.0101	0.0103	0.04	0.041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
2041	IWSE-04-004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.012	mg/kg	0.0117	0.012	0.04	0.041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
2042	IWSE-04-004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.008	mg/kg	0.00781	0.008	0.04	0.041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
2043	IWSE-04-004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00665	mg/kg	0.00649	0.00665	0.04	0.041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
2044	IWSE-04-004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00555	mg/kg	0.00542	0.00555	0.04	0.041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
2045	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0346	mg/kg	0.0169	0.0346	1.67	1.35	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2046	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Benzene	MSV6	ABD	71-43-2	U	none	0.000208	mg/kg	0.000104	0.000208	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2047	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.018	mg/kg	0.0088	0.018	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2048	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		none	0.154	mg/kg	0.00874	0.0178	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2049	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0199	mg/kg	0.00976	0.0199	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2050	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0198	mg/kg	0.0097	0.0198	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2051	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0232	mg/kg	0.0114	0.0232	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2052	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.021	mg/kg	0.0103	0.021	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2053	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0262	mg/kg	0.0128	0.0262	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2054	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.00047	mg/kg	0.000235	0.00047	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2055	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.00027	mg/kg	0.000135	0.00027	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2056	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Bromoform	MSV6	ABD	75-25-2	U	none	0.000338	mg/kg	0.000169	0.000338	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2057	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0221	mg/kg	0.0108	0.0221	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2058	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.14	mg/kg	0.0684	0.14	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2059	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0174	mg/kg	0.00853	0.0174	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2060	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000218	mg/kg	0.000109	0.000218	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2061	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.00024	mg/kg	0.00012	0.00024	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

2062	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.00033 mg/kg	0.000165	0.00033	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2063	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00121 mg/kg	0.000606	0.00121	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2064	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Chloroform	MSV6	ABD	67-66-3	U	none	0.000282 mg/kg	0.000141	0.000282	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2065	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Chloromethane	MSV6	ABD	74-87-3	U	none	0.000928 mg/kg	0.000464	0.000928	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2066	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000252 mg/kg	0.000126	0.000252	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2067	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.00023 mg/kg	0.000115	0.00023	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2068	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00221 mg/kg	0.00111	0.00221	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2069	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.025 mg/kg	0.0123	0.025	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2070	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.00018 mg/kg	0.00009	0.00018	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2071	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.000312 mg/kg	0.000156	0.000312	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2072	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.000728 mg/kg	0.000364	0.000728	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2073	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.03 mg/kg	0.0147	0.03	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2074	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0222 mg/kg	0.0109	0.0222	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2075	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0147 mg/kg	0.00719	0.0147	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2076	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.000414 mg/kg	0.000207	0.000414	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2077	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0173 mg/kg	0.00849	0.0173	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2078	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0217 mg/kg	0.0106	0.0217	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2079	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00249 mg/kg	0.00125	0.00249	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2080	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0172 mg/kg	0.00841	0.0172	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2081	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.000306 mg/kg	0.000153	0.000306	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2082	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.025 mg/kg	0.0123	0.025	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2083	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.000796 mg/kg	0.000398	0.000796	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2084	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00181 mg/kg	0.000906	0.00181	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2085	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.00074 mg/kg	0.00037	0.00074	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2086	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.000958 mg/kg	0.000479	0.000958	0.01	0.02	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2087	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Naphthalene	MSV6	ABD	91-20-3	U	none	0.000752 mg/kg	0.000376	0.000752	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2088	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.000356 mg/kg	0.000178	0.000356	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2089	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0253 mg/kg	0.0124	0.0253	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2090	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0879 mg/kg	0.0431	0.0879	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2091	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0182 mg/kg	0.00893	0.0182	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2092	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0201 mg/kg	0.00985	0.0201	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2093	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.00028 mg/kg	0.00014	0.00028	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2094	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0274 mg/kg	0.0134	0.0274	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2095	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000348 mg/kg	0.000174	0.000348	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2096	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.175 mg/kg	0.0859	0.175	1.67	3.41	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2097	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.000234 mg/kg	0.000117	0.000234	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2098	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Styrene	MSV6	ABD	100-42-5	U	none	0.000304 mg/kg	0.000152	0.000304	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2099	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.000148 mg/kg	0.000074	0.000148	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2100	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.000504 mg/kg	0.000252	0.000504	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2101	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.000384 mg/kg	0.000192	0.000384	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2102	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Toluene	MSV6	ABD	108-88-3	U	none	0.0011 mg/kg	0.00055	0.0011	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2103	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.000328 mg/kg	0.000164	0.000328	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2104	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.000282 mg/kg	0.000141	0.000282	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2105	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00144 mg/kg	0.000721	0.00144	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2106	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.000354 mg/kg	0.000177	0.000354	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2107	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.000504 mg/kg	0.000252	0.000504	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2108	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.000376 mg/kg	0.000188	0.000376	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2109	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Vinyl acetate	MSV6	ABD	108-05-4	U	none	0.00196 mg/kg	0.000979	0.00196	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2110	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.00114 mg/kg	0.000572	0.00114	0.01	0.02	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2111	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0405 mg/kg	0.0198	0.0405	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
2112	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.000702 mg/kg	0.000351	0.000702	0.005	0.01	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327119	0	0	0	0	0	0
2113	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0219 mg/kg	0.0107	0.0219	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
2114	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0242 mg/kg	0.00945	0.0193	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2115	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.196 mg/kg	0.00612	0.0125	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2116	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.134 mg/kg	0.00875	0.0179	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2117	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.164 mg/kg	0.00772	0.0158	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2118	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	J	0.0694 mg/kg	0.00835	0.017	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2119	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.199 mg/kg	0.014	0.0286	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2120	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.125 mg/kg	0.0107	0.0219	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2121	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.285 mg/kg	0.0104	0.0211	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2122	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	U	0.192 mg/kg	0.0247	0.0505	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (2.5 J ug/L)	327060	0	0	0	0	0	0
2123	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.083 mg/kg	0.0089	0.0182	0.33	0.135	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (20.4 J ug/Kg); equipment blank contamination (22.8 ug/L)	327060	0	0	0	0	0	0
2124	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.159 mg/kg	0.0135	0.0276	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
2125	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.231 mg/kg	0.00972	0.0198	0.33	0.674	0.03322259	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (55.5%)	327060	0	0	0	0	0	0
2126	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000348 mg/kg	0.00034	0.000348	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327554	0	0	0	0	0	0
2127	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00128 mg/kg	0.00125	0.00128	0.02	0.0205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327554	0	0	0	0	0	0
2128	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000481 mg/kg	0.00047	0.000481	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2129	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000666 mg/kg	0.00065	0.000666	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2130	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000328 mg/kg	0.00032	0.000328	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2131	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000328 mg/kg	0.00032	0.000328	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2132	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000369 mg/kg	0.00036	0.000369	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2133	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000553 mg/kg	0.00054	0.000553	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2134	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000328 mg/kg	0.00032	0.000328	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0

2135	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000287	mg/kg	0.00028	0.000287	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2136	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000573	mg/kg	0.00056	0.000573	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2137	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000543	mg/kg	0.00053	0.000543	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2138	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	Endrin	GCS17A	TLS	72-20-8	U	none	0.000348	mg/kg	0.00034	0.000348	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2139	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000686	mg/kg	0.00067	0.000686	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2140	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.00086	mg/kg	0.00084	0.00086	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2141	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000645	mg/kg	0.00063	0.000645	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2142	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000451	mg/kg	0.00044	0.000451	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2143	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000215	mg/kg	0.00021	0.000215	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2144	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000727	mg/kg	0.00071	0.000727	0.002	0.00205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2145	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0096	mg/kg	0.00937	0.0096	0.2	0.205	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
2146	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.0011	mg/kg	0.00025	0.000256	0.004	0.0041	0.16666667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL; calibration drift (%D= 23); low ave MS/MSD recovery (34.5%)	327554	0	0	0	0	0	0
2147	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	43.2	88	0	0	0
2148	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0									0.98231827	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2460	2470	101	0	0	0
2149	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3320	2050	62	0	0	0
2150	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1660	1350	81	0	0	0
2151	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3320	2400	72	0	0	0
2152	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	47.9	98	0	0	0
2153	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4									0.98231827	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2460	2200	90	0	0	0
2154	IWSE-04-004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3		327555	16.7	12.5	75	0	0	0
2155	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	47.3	97	0	0	0
2156	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7									0.98231827	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2460	2270	92	0	0	0
2157	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1660	1290	78	0	0	0
2158	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3320	2370	71	0	0	0
2159	IWSE-04-004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03322259	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1660	1460	88	0	0	0
2160	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5									0.9765625	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	56.3	115	0	0	0
2161	IWSE-04-004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5									0.98231827	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2460	2530	103	0	0	0
2162	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3		327554	16.7	12.5	75	0	0	0
2163	IWSE-04-004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16666667	1	SUR	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3		327554	16.7	9.27	56	0	0	0
2164	IWSE-05-005(0-0.5)	20606293808	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			31.2	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
2165	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Aluminum	ICP6	AJW	7429-90-5		none	8270	mg/kg	0.72	1.04	8	11.5	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2166	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Arsenic	ICP6	AJW	7440-38-2		none	3.75	mg/kg	0.16	0.24	1.6	2.31	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2167	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Barium	ICP6	AJW	7440-39-3		none	198	mg/kg	0.016	0.024	0.4	0.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2168	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Beryllium	ICP6	AJW	7440-41-7		none	0.57	mg/kg	0.003	0.0043	0.2	0.29	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2169	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Boron	ICP6	AJW	7440-42-8	U	none	1.35	mg/kg	0.94	1.35	40	5.77	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2170	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Cadmium	ICP6	AJW	7440-43-9	U	none	0.024	mg/kg	0.016	0.024	0.2	0.29	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2171	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Chromium	ICP6	AJW	7440-47-3		none	9.38	mg/kg	0.041	0.059	0.4	0.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2172	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Cobalt	ICP6	AJW	7440-48-4		none	5.73	mg/kg	0.022	0.032	0.4	0.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2173	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Copper	ICP6	AJW	7440-50-8		none	10.7	mg/kg	0.057	0.082	0.4	0.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2174	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Lithium	ICP6	AJW	7439-93-2		none	11.3	mg/kg	0.14	0.2	2	2.88	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2175	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Manganese	ICP6	AJW	7439-96-5		none	315	mg/kg	0.029	0.042	0.6	0.87	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2176	IWSE-05-005(0-0.5)	20606293808	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	7471A_S_EX	SE	D	31.1982	Mercury	FIMS1	AJW	7439-97-6		none	0.022	mg/kg	0.002	0.0029	0.01	0.014	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
2177	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Nickel	ICP6	AJW	7440-02-0		none	11.1	mg/kg	0.059	0.085	1.6	2.31	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2178	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Selenium	ICP6	AJW	7782-49-2	U	none	0.61	mg/kg	0.42	0.61	1.6	2.31	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2179	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Strontium	ICP6	AJW	7440-24-6		none	81.7	mg/kg	0.022	0.032	0.4	0.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2180	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Tin	ICP6	AJW	7440-31-5	U	none	0.65	mg/kg	0.45	0.65	4	5.77	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2181	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Titanium	ICP6	AJW	7440-32-6		none	20.6	mg/kg	0.013	0.019	4	5.77	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2182	IWSE-05-005(0-0.5)	20606293808	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
2183	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Vanadium	ICP6	AJW	7440-62-2		none	17.9	mg/kg	0.014	0.021	0.8	1.15	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2184	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Lead	ICP6	AJW	7439-92-1		J	23.6	mg/kg	0.065	0.094	0.6	0.87	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327372	0	0	0	0	0	0
2185	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Iron	ICP6	AJW	7439-89-6		J	13600	mg/kg	0.92	1.32	4	5.77	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327372	0	0	0	0	0	0
2186	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Zinc	ICP6	AJW	7440-66-6		J	63.7	mg/kg	0.18	0.26	0.8	1.15	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327372	0	0	0	0	0	0
2187	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.23	mg/kg	0.062	0.089	1.2	1.73	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
2188	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Silver	ICP6	AJW	7440-22-4	B	J	0.33	mg/kg	0.047	0.068	0.4	0.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
2189	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Thallium	ICP6	AJW	7440-28-0	B	U	0.28	mg/kg	0.077	0.11	0.8	1.15	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0	0	0	0
2190	IWSE-05-005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Antimony	ICP6	AJW	7440-36-0	B	J	1.3	mg/kg	0.19	0.28	2.4	3.46	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0	0	0	0
2191	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0643	mg/kg	0.0445	0.0643	1.32	1.91	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (30%)	327060	0	0	0	0	0	0
2192	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0103	mg/kg	0.00716	0.0103	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (52.5%)	327060	0	0	0	0	0	0
2193	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.02	mg/kg	0.0138	0.02	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
2194	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0816	mg/kg	0.0565	0.0816	1.67	2.41	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
2195	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0131	mg/kg	0.0091	0.0131	1.67	2.41	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
2196	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.222	mg/kg	0.154	0.222	1.67	2.41	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327060	0	0	0	0	0	0
2197	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0365	mg/kg	0.0253	0.0365	0.66	0.953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
2198	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0345	mg/kg	0.0239	0.0345	1.67	2.41	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
2199	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	31.1982	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.65	mg/kg	0.001	0.073	0.025	1.82	1.00401606	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
2200	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.085	mg/kg	0.00234	0.017	0.025	0.182	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
2201	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.00128	mg/kg	0.000176	0.00128	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2202	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000894	mg/kg	0.000123	0.000894	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2203	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00131	mg/kg	0.00018	0.00131	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

2204	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000828	mg/kg	0.000114	0.000828	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2205	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00116	mg/kg	0.000159	0.00116	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2206	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00261	mg/kg	0.000359	0.00261	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2207	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000945	mg/kg	0.00013	0.000945	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2208	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.00178	mg/kg	0.000245	0.00178	0.005	0.0145	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2209	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.00238	mg/kg	0.000327	0.00238	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2210	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00144	mg/kg	0.000198	0.00144	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2211	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00629	mg/kg	0.000866	0.00629	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2212	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00109	mg/kg	0.00015	0.00109	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2213	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000828	mg/kg	0.000114	0.000828	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2214	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000828	mg/kg	0.000114	0.000828	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2215	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000814	mg/kg	0.000112	0.000814	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2216	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0103	mg/kg	0.00716	0.0103	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2217	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00118	mg/kg	0.000163	0.00118	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2218	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.00172	mg/kg	0.000236	0.00172	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2219	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000988	mg/kg	0.000136	0.000988	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2220	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00306	mg/kg	0.000421	0.00306	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2221	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.00128	mg/kg	0.000176	0.00128	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2222	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0097	mg/kg	0.00672	0.0097	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2223	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0214	mg/kg	0.0148	0.0214	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2224	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0124	mg/kg	0.00861	0.0124	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2225	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0323	mg/kg	0.0224	0.0323	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2226	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0214	mg/kg	0.0149	0.0214	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2227	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0116	mg/kg	0.008	0.0116	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2228	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00227	mg/kg	0.000312	0.00227	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2229	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0129	mg/kg	0.00892	0.0129	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2230	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00762	mg/kg	0.00528	0.00762	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2231	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00109	mg/kg	0.00015	0.00109	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2232	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.006	mg/kg	0.000826	0.006	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2233	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0135	mg/kg	0.00935	0.0135	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2234	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0312	mg/kg	0.0216	0.0312	1.67	2.41	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2235	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.019	mg/kg	0.0132	0.019	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2236	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0599	mg/kg	0.0415	0.0599	0.66	0.953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2237	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.025	mg/kg	0.0173	0.025	1.67	2.41	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2238	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0116	mg/kg	0.00806	0.0116	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2239	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0191	mg/kg	0.0132	0.0191	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2240	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.042	mg/kg	0.0291	0.042	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2241	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0127	mg/kg	0.00878	0.0127	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2242	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.00236	mg/kg	0.000325	0.00236	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2243	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00117	mg/kg	0.000161	0.00117	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2244	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00126	mg/kg	0.000173	0.00126	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2245	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0626	mg/kg	0.0434	0.0626	1.67	2.41	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2246	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0124	mg/kg	0.00861	0.0124	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2247	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0141	mg/kg	0.00975	0.0141	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2248	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0102	mg/kg	0.0071	0.0102	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2249	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00517	mg/kg	0.000712	0.00517	0.025	0.182	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2250	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00924	mg/kg	0.0064	0.00924	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2251	IWSE-05-005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00389	mg/kg	0.00537	0.00389	0.04	0.029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
2252	IWSE-05-005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00664	mg/kg	0.00917	0.00664	0.04	0.029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
2253	IWSE-05-005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00728	mg/kg	0.0101	0.00728	0.04	0.029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
2254	IWSE-05-005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.0085	mg/kg	0.0117	0.0085	0.04	0.029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
2255	IWSE-05-005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00566	mg/kg	0.00781	0.00566	0.04	0.029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
2256	IWSE-05-005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.0047	mg/kg	0.00649	0.0047	0.04	0.029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
2257	IWSE-05-005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00393	mg/kg	0.00542	0.00393	0.04	0.029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
2258	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0245	mg/kg	0.0169	0.0245	1.67	0.953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2259	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Benzene	MSV6	JCK	71-43-2	U	none	0.000756	mg/kg	0.000104	0.000756	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2260	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0127	mg/kg	0.0088	0.0127	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2261	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0141	mg/kg	0.00976	0.0141	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2262	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.014	mg/kg	0.0097	0.014	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2263	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0164	mg/kg	0.0114	0.0164	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2264	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0148	mg/kg	0.0103	0.0148	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2265	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0185	mg/kg	0.0128	0.0185	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2266	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00171	mg/kg	0.000235	0.00171	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2267	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000981	mg/kg	0.000135	0.000981	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2268	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Bromoform	MSV6	JCK	75-25-2	U	none	0.00123	mg/kg	0.000169	0.00123	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2269	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0109	mg/kg	0.00151	0.0109	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2270	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0156	mg/kg	0.0108	0.0156	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2271	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0987	mg/kg	0.0684	0.0987	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2272	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000792	mg/kg	0.000109	0.000792	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2273	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000872	mg/kg	0.00012	0.000872	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2274	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.0012	mg/kg	0.000165	0.0012	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2275	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Chloroethane	MSV6	JCK	75-00-3	U	none	0.0044	mg/kg	0.000606	0.0044	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2276	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Chloroform	MSV6	JCK	67-66-3	U	none	0.00102	mg/kg	0.000141	0.00102	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2277	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00337	mg/kg	0.000464	0.00337	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2278	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000916	mg/kg	0.000126	0.000916	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2279	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000836	mg/kg	0.000115	0.000836	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2280	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00804	mg/kg	0.00111	0.00804	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2281	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0177	mg/kg	0.0123	0.0177	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2282	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000654	mg/kg	0.00009	0.000654	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2283	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.00113	mg/kg	0.000156	0.00113	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2284	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00265	mg/kg	0.000364	0.00265	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2285	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0212	mg/kg	0.0147	0.0212	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2286	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0157	mg/kg	0.0109	0.0157	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2287	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0357	mg/kg	0.0247	0.0357	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2288	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0104	mg/kg	0.00719	0.0104	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2289	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.0015	mg/kg	0.000207	0.0015	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2290	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0153	mg/kg	0.0106	0.0153	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2291	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00905	mg/kg	0.00125	0.00905	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2292	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0121	mg/kg	0.00841	0.0121	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2293	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00111	mg/kg	0.000153	0.00111	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2294	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0177	mg/kg	0.0123	0.0177	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2295	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00289	mg/kg	0.000398	0.00289	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2296	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.0111	mg/kg	0.00153	0.0111	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

2297	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00658	mg/kg	0.000906	0.00658	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2298	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00269	mg/kg	0.00037	0.00269	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2299	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00348	mg/kg	0.000479	0.00348	0.01	0.0727	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2300	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00273	mg/kg	0.000376	0.00273	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2301	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00129	mg/kg	0.000178	0.00129	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2302	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0179	mg/kg	0.0124	0.0179	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2303	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0622	mg/kg	0.0431	0.0622	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2304	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0129	mg/kg	0.00893	0.0129	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2305	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0142	mg/kg	0.00985	0.0142	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2306	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00102	mg/kg	0.00014	0.00102	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2307	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0194	mg/kg	0.0134	0.0194	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2308	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	o-Xylene	MSV6	JCK	95-47-6	U	none	0.00126	mg/kg	0.000174	0.00126	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2309	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.124	mg/kg	0.0859	0.124	1.67	2.41	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2310	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.167	mg/kg	0.0107	0.0155	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
2311	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.00085	mg/kg	0.000117	0.00085	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2312	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Styrene	MSV6	JCK	100-42-5	U	none	0.0011	mg/kg	0.000152	0.0011	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2313	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000538	mg/kg	0.000074	0.000538	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2314	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.00183	mg/kg	0.000252	0.00183	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2315	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.0014	mg/kg	0.000192	0.0014	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2316	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Toluene	MSV6	JCK	108-88-3	U	none	0.004	mg/kg	0.00055	0.004	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2317	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00119	mg/kg	0.000164	0.00119	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2318	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00102	mg/kg	0.000141	0.00102	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2319	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00524	mg/kg	0.000721	0.00524	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2320	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00129	mg/kg	0.000177	0.00129	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2321	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.00183	mg/kg	0.000252	0.00183	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2322	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00137	mg/kg	0.000188	0.00137	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2323	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00711	mg/kg	0.000979	0.00711	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2324	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00416	mg/kg	0.000572	0.00416	0.01	0.0727	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
2325	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0287	mg/kg	0.0198	0.0287	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
2326	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00255	mg/kg	0.000351	0.00255	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
2327	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0155	mg/kg	0.0107	0.0155	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
2328	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	31.1982	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.153	mg/kg	0.0021	0.153	0.005	0.365	1.00401606	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
2329	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.041	mg/kg	0.00945	0.0136	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2330	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0903	mg/kg	0.00874	0.0126	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2331	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.141	mg/kg	0.00612	0.00883	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2332	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.058	mg/kg	0.00875	0.0126	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2333	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0195	mg/kg	0.00853	0.0123	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2334	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.118	mg/kg	0.00772	0.0112	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2335	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	J	0.0624	mg/kg	0.00835	0.012	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2336	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Fluorene	MSSV3	JAR3	86-73-7	J	J	0.0241	mg/kg	0.00849	0.0123	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2337	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.0945	mg/kg	0.014	0.0203	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2338	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.308	mg/kg	0.0104	0.015	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
2339	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0728	mg/kg	0.0089	0.0129	0.33	0.0953	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (20.4 J ug/Kg); equipment blank contamination (22.8 ug/L)	327060	0	0	0	0	0	0
2340	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.0926	mg/kg	0.0135	0.0195	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
2341	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.206	mg/kg	0.00972	0.014	0.33	0.476	0.03311258	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (55.5%)	327060	0	0	0	0	0	0
2342	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Acetone	MSV6	JCK	67-64-1	J	U	0.017	mg/kg	0.000374	0.00272	0.025	0.182	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	result between SDL and SQL; trip blank contamination (6.86 J ug/L): equipment blank contamination (4.35 J ug/L)	327202	0	0	0	0	0	0
2343	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.000246	mg/kg	0.00034	0.000246	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327248	0	0	0	0	0	0
2344	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Methoxychlor	GCS16A	TLS	72-43-5	U	UJ	0.000905	mg/kg	0.00125	0.000905	0.02	0.0145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327248	0	0	0	0	0	0
2345	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.000181	mg/kg	0.00025	0.000181	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327248	0	0	0	0	0	0
2346	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.00034	mg/kg	0.00047	0.00034	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2347	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000471	mg/kg	0.00065	0.000471	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2348	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000232	mg/kg	0.00032	0.000232	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2349	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000232	mg/kg	0.00032	0.000232	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2350	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000261	mg/kg	0.00036	0.000261	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2351	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000391	mg/kg	0.00054	0.000391	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2352	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000232	mg/kg	0.00032	0.000232	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2353	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000203	mg/kg	0.00028	0.000203	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2354	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000406	mg/kg	0.00056	0.000406	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2355	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000384	mg/kg	0.00053	0.000384	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2356	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endrin	GCS16A	TLS	72-20-8	U	none	0.000246	mg/kg	0.00034	0.000246	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2357	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000485	mg/kg	0.00067	0.000485	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2358	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000608	mg/kg	0.00084	0.000608	0.004	0.0029	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2359	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000456	mg/kg	0.00063	0.000456	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2360	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000319	mg/kg	0.00044	0.000319	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2361	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000152	mg/kg	0.00021	0.000152	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2362	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000514	mg/kg	0.00071	0.000514	0.002	0.00145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
2363	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00679	mg/kg	0.00937	0.00679	0.2	0.145	0.16611296	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0

2364	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	260	104	0	0	0
2365	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1.00401606	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2710	108	0	0	0
2366	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.03311258	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3310	1820	55	0	0	0
2367	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.03311258	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1660	1360	82	0	0	0
2368	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.03311258	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3310	2600	79	0	0	0
2369	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	256	102	0	0	0
2370	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4								1.00401606	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2880	115	0	0	0
2371	IWSE-05-005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.16611296	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327250	16.6	16.7	101	0	0	0
2372	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7								1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	273	109	0	0	0
2373	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7								1.00401606	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2800	112	0	0	0
2374	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.03311258	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1660	1250	76	0	0	0
2375	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.03311258	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3310	2570	78	0	0	0
2376	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.03311258	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1660	1420	86	0	0	0
2377	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5								1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	289	116	0	0	0
2378	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5								1.00401606	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2870	114	0	0	0
2379	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.16611296	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327248	16.6	16.7	101	0	0	0
2380	IWSE-05-005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.16611296	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327248	16.6	13	78	0	0	0
2381	IWSE-06-006(0-0.5)	20606293809	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			38.1 %					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
2382	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Aluminum	ICP6	AJW	7429-90-5		none	12500 mg/kg	0.72	1.16	8	12.8	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2383	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Arsenic	ICP6	AJW	7440-38-2		none	5.31 mg/kg	0.16	0.26	1.6	2.56	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2384	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Barium	ICP6	AJW	7440-39-3		none	116 mg/kg	0.016	0.026	0.4	0.64	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2385	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Beryllium	ICP6	AJW	7440-41-7		none	0.82 mg/kg	0.003	0.0048	0.2	0.32	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2386	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Boron	ICP6	AJW	7440-42-8	U	none	1.5 mg/kg	0.94	1.5	40	6.41	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2387	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Cadmium	ICP6	AJW	7440-43-9	U	none	0.026 mg/kg	0.016	0.026	0.2	0.32	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2388	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Chromium	ICP6	AJW	7440-47-3		none	14.4 mg/kg	0.041	0.066	0.4	0.64	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2389	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Cobalt	ICP6	AJW	7440-48-4		none	7.16 mg/kg	0.022	0.035	0.4	0.64	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2390	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Copper	ICP6	AJW	7440-50-8		none	11.4 mg/kg	0.057	0.091	0.4	0.64	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2391	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Lithium	ICP6	AJW	7439-93-2		none	20 mg/kg	0.14	0.23	2	3.2	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2392	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Manganese	ICP6	AJW	7439-96-5		none	336 mg/kg	0.029	0.046	0.6	0.96	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2393	IWSE-06-006(0-0.5)	20606293809	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	7471A_S_EX	SE	D	38.0582	Mercury	FIMS1	AJW	7439-97-6		none	0.022 mg/kg	0.002	0.0032	0.01	0.016	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
2394	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Nickel	ICP6	AJW	7440-02-0		none	16.7 mg/kg	0.059	0.094	1.6	2.56	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2395	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Selenium	ICP6	AJW	7782-49-2	U	none	0.68 mg/kg	0.42	0.68	1.6	2.56	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2396	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Strontium	ICP6	AJW	7440-24-6		none	75.3 mg/kg	0.022	0.035	0.4	0.64	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2397	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Tin	ICP6	AJW	7440-31-5	U	none	0.72 mg/kg	0.45	0.72	4	6.41	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2398	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Titanium	ICP6	AJW	7440-32-6		none	27.2 mg/kg	0.013	0.021	4	6.41	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2399	IWSE-06-006(0-0.5)	20606293809	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	NONE	SE	D (blank)		Total Organic Carbon	TOC2	JEM	C-012	U	none	146 mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
2400	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Vanadium	ICP6	AJW	7440-62-2		none	21.2 mg/kg	0.014	0.023	0.8	1.28	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
2401	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Lead	ICP6	AJW	7439-92-1		J	11.5 mg/kg	0.065	0.1	0.6	0.96	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327372	0	0	0	0	0	0
2402	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Iron	ICP6	AJW	7439-89-6		J	21000 mg/kg	0.92	1.47	4	6.41	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327372	0	0	0	0	0	0
2403	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Zinc	ICP6	AJW	7440-66-6		J	36.1 mg/kg	0.18	0.29	0.8	1.28	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327372	0	0	0	0	0	0
2404	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.15 mg/kg	0.062	0.099	1.2	1.92	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
2405	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Silver	ICP6	AJW	7440-22-4	B	J	0.54 mg/kg	0.047	0.075	0.4	0.64	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
2406	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Thallium	ICP6	AJW	7440-28-0	B	U	0.26 mg/kg	0.077	0.12	0.8	1.28	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0	0	0	0
2407	IWSE-06-006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Antimony	ICP6	AJW	7440-36-0	B	J	1.36 mg/kg	0.19	0.31	2.4	3.84	39.6825397	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0	0	0	0
2408	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.00243 mg/kg	0.00151	0.00243	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	327119	0	0	0	0	0	0
2409	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.00115 mg/kg	0.000712	0.00115	0.025	0.0404	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	327119	0	0	0	0	0	0
2410	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00247 mg/kg	0.00153	0.00247	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	327119	0	0	0	0	0	0
2411	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0404 mg/kg	0.0253	0.0404	0.66	1.05	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
2412	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0712 mg/kg	0.0445	0.0712	1.32	2.11	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
2413	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0904 mg/kg	0.0565	0.0904	1.67	2.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
2414	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0465 mg/kg	0.0291	0.0465	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
2415	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0221 mg/kg	0.0138	0.0221	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
2416	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.246 mg/kg	0.154	0.246	1.67	2.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
2417	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0114 mg/kg	0.00716	0.0114	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
2418	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0382 mg/kg	0.0239	0.0382	1.67	2.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
2419	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0155 mg/kg	0.00972	0.0155	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
2420	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0146 mg/kg	0.0091	0.0146	1.67	2.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
2421	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	38.0582	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.01 mg/kg	0.001	0.0802	0.025	2.01	0.99403579	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
2422	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.01895 mg/kg	0.00234	0.00379	0.025	0.0404	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%)	327119	0	0	0	0	0	0
2423	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000285 mg/kg	0.000176	0.000285	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2424	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000199 mg/kg	0.000123	0.000199	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2425	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.000291 mg/kg	0.00018	0.000291	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2426	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000184 mg/kg	0.000114	0.000184	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2427	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000257 mg/kg	0.000159	0.000257	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2428	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.000581 mg/kg	0.000359	0.000581	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2429	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.00021 mg/kg	0.00013	0.00021	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2430	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.000396 mg/kg	0.000245	0.000396	0.005	0.00324	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

2431	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.000529	mg/kg	0.000327	0.000529	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2432	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.00032	mg/kg	0.000198	0.00032	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2433	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.0014	mg/kg	0.000866	0.0014	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2434	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.000243	mg/kg	0.00015	0.000243	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2435	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000184	mg/kg	0.000114	0.000184	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2436	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000184	mg/kg	0.000114	0.000184	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2437	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.000181	mg/kg	0.000112	0.000181	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2438	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0114	mg/kg	0.00716	0.0114	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2439	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000264	mg/kg	0.000163	0.000264	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2440	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000382	mg/kg	0.000236	0.000382	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2441	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.00022	mg/kg	0.000136	0.00022	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2442	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.000681	mg/kg	0.000421	0.000681	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2443	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000285	mg/kg	0.000176	0.000285	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2444	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0107	mg/kg	0.00672	0.0107	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2445	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0237	mg/kg	0.0148	0.0237	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2446	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0138	mg/kg	0.00861	0.0138	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2447	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0358	mg/kg	0.0224	0.0358	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2448	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0237	mg/kg	0.0149	0.0237	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2449	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0128	mg/kg	0.008	0.0128	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2450	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	2-Butanone	MSV6	ABD	78-93-3	U	none	0.000505	mg/kg	0.000312	0.000505	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2451	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0143	mg/kg	0.00892	0.0143	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2452	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00844	mg/kg	0.00528	0.00844	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2453	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.000243	mg/kg	0.00015	0.000243	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2454	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.00134	mg/kg	0.000826	0.00134	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2455	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0149	mg/kg	0.00935	0.0149	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2456	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0346	mg/kg	0.0216	0.0346	1.67	2.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2457	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.021	mg/kg	0.0132	0.021	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2458	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0663	mg/kg	0.0415	0.0663	0.66	1.05	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2459	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0277	mg/kg	0.0173	0.0277	1.67	2.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2460	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0129	mg/kg	0.00806	0.0129	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2461	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0212	mg/kg	0.0132	0.0212	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2462	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.014	mg/kg	0.00878	0.014	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2463	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.000526	mg/kg	0.000325	0.000526	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2464	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.00026	mg/kg	0.000161	0.00026	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2465	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	none	0.00028	mg/kg	0.000173	0.00028	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2466	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0693	mg/kg	0.0434	0.0693	1.67	2.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2467	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0138	mg/kg	0.00861	0.0138	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2468	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0156	mg/kg	0.00975	0.0156	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2469	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0113	mg/kg	0.0071	0.0113	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2470	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0102	mg/kg	0.0064	0.0102	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2471	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0151	mg/kg	0.00945	0.0151	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2472	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00429	mg/kg	0.00537	0.00429	0.04	0.032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2473	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00733	mg/kg	0.00917	0.00733	0.04	0.032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2474	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00803	mg/kg	0.0101	0.00803	0.04	0.032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2475	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00937	mg/kg	0.0117	0.00937	0.04	0.032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2476	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00624	mg/kg	0.00781	0.00624	0.04	0.032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2477	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00519	mg/kg	0.00649	0.00519	0.04	0.032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2478	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00433	mg/kg	0.00542	0.00433	0.04	0.032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
2479	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0271	mg/kg	0.0169	0.0271	1.67	1.05	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2480	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Benzene	MSV6	ABD	71-43-2	U	none	0.000168	mg/kg	0.000104	0.000168	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2481	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0141	mg/kg	0.0088	0.0141	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2482	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.014	mg/kg	0.00874	0.014	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2483	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00978	mg/kg	0.00612	0.00978	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2484	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.014	mg/kg	0.00875	0.014	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2485	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0216	mg/kg	0.0135	0.0216	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2486	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0156	mg/kg	0.00976	0.0156	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2487	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0155	mg/kg	0.0097	0.0155	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2488	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0182	mg/kg	0.0114	0.0182	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2489	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0164	mg/kg	0.0103	0.0164	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2490	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0205	mg/kg	0.0128	0.0205	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2491	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.00038	mg/kg	0.000235	0.00038	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2492	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.000218	mg/kg	0.000135	0.000218	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2493	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Bromoform	MSV6	ABD	75-25-2	U	none	0.000273	mg/kg	0.000169	0.000273	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2494	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0173	mg/kg	0.0108	0.0173	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2495	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.109	mg/kg	0.0684	0.109	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2496	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0136	mg/kg	0.00853	0.0136	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2497	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000176	mg/kg	0.000109	0.000176	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2498	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.000194	mg/kg	0.00012	0.000194	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2499	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.000267	mg/kg	0.000165	0.000267	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2500	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00098	mg/kg	0.000606	0.00098	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2501	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Chloroform	MSV6	ABD	67-66-3	U	none	0.000228	mg/kg	0.000141	0.000228	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2502	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Chloromethane	MSV6	ABD	74-87-3	U	none	0.000751	mg/kg	0.000464	0.000751	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2503	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0123	mg/kg	0.00772	0.0123	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2504	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000204	mg/kg	0.000126	0.000204	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2505	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000186	mg/kg	0.000115	0.000186	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2506	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00179	mg/kg	0.00111	0.00179	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2507	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0133	mg/kg	0.00835	0.0133	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2508	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0196	mg/kg	0.0123	0.0196	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2509	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000146	mg/kg	0.00009	0.000146	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2510	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.000252	mg/kg	0.000156	0.000252	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2511	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.000589	mg/kg	0.000364	0.000589	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2512	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0235	mg/kg	0.0147	0.0235	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2513	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0174	mg/kg	0.0109	0.0174	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2514	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0395	mg/kg	0.0247	0.0395	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2515	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0115	mg/kg	0.00719	0.0115	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2516	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.000335	mg/kg	0.000207	0.000335	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2517	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0136	mg/kg	0.00849	0.0136	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2518	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.017	mg/kg	0.0106	0.017	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2519	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00201	mg/kg	0.00125	0.00201	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2520	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0224	mg/kg	0.014	0.0224	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2521	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0134	mg/kg	0.00841	0.0134	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2522	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.000248	mg/kg	0.000153	0.000248	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2523	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0196	mg/kg	0.0123	0.0196	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0

2524	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.000644	mg/kg	0.000398	0.000644	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2525	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00147	mg/kg	0.000906	0.00147	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2526	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.000599	mg/kg	0.00037	0.000599	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2527	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.000775	mg/kg	0.000479	0.000775	0.01	0.0162	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2528	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Naphthalene	MSV6	ABD	91-20-3	U	none	0.000608	mg/kg	0.000376	0.000608	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2529	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.000288	mg/kg	0.000178	0.000288	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2530	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0198	mg/kg	0.0124	0.0198	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2531	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0688	mg/kg	0.0431	0.0688	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2532	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0143	mg/kg	0.00893	0.0143	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2533	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0157	mg/kg	0.00985	0.0157	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2534	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.000226	mg/kg	0.00014	0.000226	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2535	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0215	mg/kg	0.0134	0.0215	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2536	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000281	mg/kg	0.000174	0.000281	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2537	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.137	mg/kg	0.0859	0.137	1.67	2.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2538	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0172	mg/kg	0.0107	0.0172	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2539	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0166	mg/kg	0.0104	0.0166	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2540	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.000189	mg/kg	0.000117	0.000189	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2541	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Styrene	MSV6	ABD	100-42-5	U	none	0.000246	mg/kg	0.000152	0.000246	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2542	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.00012	mg/kg	0.000074	0.00012	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2543	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.000408	mg/kg	0.000252	0.000408	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2544	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.000311	mg/kg	0.000192	0.000311	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2545	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Toluene	MSV6	ABD	108-88-3	U	none	0.00089	mg/kg	0.00055	0.00089	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2546	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.000265	mg/kg	0.000164	0.000265	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2547	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.000228	mg/kg	0.000141	0.000228	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2548	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00117	mg/kg	0.000721	0.00117	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2549	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.000286	mg/kg	0.000177	0.000286	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2550	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.000408	mg/kg	0.000252	0.000408	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2551	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.000304	mg/kg	0.000188	0.000304	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2552	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Vinyl acetate	MSV6	ABD	108-05-4	U	none	0.00158	mg/kg	0.000979	0.00158	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2553	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.000925	mg/kg	0.000572	0.000925	0.01	0.0162	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2554	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0317	mg/kg	0.0198	0.0317	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
2555	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.000568	mg/kg	0.000351	0.000568	0.005	0.00809	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327119	0	0	0	0	0	0
2556	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0172	mg/kg	0.0107	0.0172	0.33	0.527	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
2557	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	38.0582	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.169	mg/kg	0.0021	0.169	0.005	0.401	0.99403579	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
2558	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.032	mg/kg	0.0089	0.0142	0.33	0.105	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
2559	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Acetone	MSV6	ABD	67-64-1	J	U	0.00389	mg/kg	0.000374	0.000605	0.025	0.0404	1.00200401	1	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; trip blank contamination (6.86 J ug/L): equipment blank contamination (4.35 J ug/L)	327119	0	0	0	0	0	0
2560	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000272	mg/kg	0.00034	0.000272	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
2561	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000999	mg/kg	0.00125	0.000999	0.02	0.016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
2562	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.0002	mg/kg	0.00025	0.0002	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
2563	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000376	mg/kg	0.00047	0.000376	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2564	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000519	mg/kg	0.00065	0.000519	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2565	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000256	mg/kg	0.00032	0.000256	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2566	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000256	mg/kg	0.00032	0.000256	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2567	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000288	mg/kg	0.00036	0.000288	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2568	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000432	mg/kg	0.00054	0.000432	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2569	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000256	mg/kg	0.00032	0.000256	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2570	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000224	mg/kg	0.00028	0.000224	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2571	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000448	mg/kg	0.00056	0.000448	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2572	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000424	mg/kg	0.00053	0.000424	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2573	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endrin	GCS17A	TLS	72-20-8	U	none	0.000272	mg/kg	0.00034	0.000272	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2574	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000535	mg/kg	0.00067	0.000535	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2575	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000671	mg/kg	0.00084	0.000671	0.004	0.0032	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2576	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000504	mg/kg	0.00063	0.000504	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2577	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000352	mg/kg	0.00044	0.000352	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2578	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000168	mg/kg	0.00021	0.000168	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2579	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000567	mg/kg	0.00071	0.000567	0.002	0.0016	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2580	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00749	mg/kg	0.00937	0.00749	0.2	0.16	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2581	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									1.00200401	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	50.1	47.6	95	0	0	0
2582	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.99403579	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2490	2680	108	0	0	0
2583	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3300	2210	67	0	0	0
2584	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1650	1270	77	0	0	0
2585	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3300	2250	68	0	0	0
2586	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4									1.00200401	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	50.1	51.9	104	0	0	0
2587	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									0.99403579	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2490	2830	114	0	0	0
2588	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.5	16.2	98	0	0	0
2589	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7									1.00200401	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	50.1	50.6	101	0	0	0
2590	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									0.99403579	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2490	2750	111	0	0	0
2591	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1650	1280	78	0	0	0
2592	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3300	2240	68	0	0	0
2593	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1650	850	52	0	0	0
2594	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5									1.00200401	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	50.1	61.1	122	0	0	0
2595	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									0.99403579	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2490	2760	111	0	0	0
2596	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.5	16.2	98	0	0	0
2597	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.5	11.1	67	0	0	0
2598	IWSE-07-007(0-0.5)	20606293810	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			42.6	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
2599	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Aluminum	ICP6	CNB	7429-90-5		none	7570	mg/kg	0.72	1.26	8	13.9	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2600	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Arsenic	ICP6	CNB	7440-38-2		none	3.42	mg/kg	0.16	0.28	1.6	2.79	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2601	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Barium	ICP6	CNB	7440-39-3		none	294	mg/kg	0.016	0.028	0.4	0.7	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2602	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Beryllium	ICP6	CNB	7440-41-7		none	0.52	mg/kg	0.003	0.0052	0.2	0.35	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2603	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Boron	ICP6	CNB	7440-42-8		none	21	mg/kg	0.94	1.63	40	6.97	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0

2604	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Cadmium	ICP6	CNB	7440-43-9	U	none	0.028	mg/kg	0.016	0.028	0.2	0.35	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2605	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Chromium	ICP6	CNB	7440-47-3		none	9.98	mg/kg	0.041	0.071	0.4	0.7	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2606	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Cobalt	ICP6	CNB	7440-48-4		none	4.74	mg/kg	0.022	0.038	0.4	0.7	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2607	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Copper	ICP6	CNB	7440-50-8		none	6.02	mg/kg	0.057	0.099	0.4	0.7	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2608	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Lithium	ICP6	CNB	7439-93-2		none	11.7	mg/kg	0.14	0.25	2	3.49	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2609	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Manganese	ICP6	CNB	7439-96-5		none	245	mg/kg	0.029	0.051	0.6	1.05	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2610	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Nickel	ICP6	CNB	7440-02-0		none	9.91	mg/kg	0.059	0.1	1.6	2.79	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2611	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Selenium	ICP6	CNB	7782-49-2	U	none	0.74	mg/kg	0.42	0.74	1.6	2.79	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2612	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Silver	ICP6	CNB	7440-22-4	U	none	0.082	mg/kg	0.047	0.082	0.4	0.7	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2613	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Strontium	ICP6	CNB	7440-24-6		none	35.1	mg/kg	0.022	0.038	0.4	0.7	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2614	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Thallium	ICP6	CNB	7440-28-0	U	none	0.13	mg/kg	0.077	0.13	0.8	1.39	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2615	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Tin	ICP6	CNB	7440-31-5	U	none	0.78	mg/kg	0.45	0.78	4	6.97	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2616	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Titanium	ICP6	CNB	7440-32-6		none	27.7	mg/kg	0.013	0.023	4	6.97	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2617	IWSE-07-007(0-0.5)	20606293810	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	JEM	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
2618	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Vanadium	ICP6	CNB	7440-62-2		none	14.6	mg/kg	0.014	0.025	0.8	1.39	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2619	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Lead	ICP6	CNB	7439-92-1		J	12.8	mg/kg	0.065	0.11	0.6	1.05	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
2620	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Iron	ICP6	CNB	7439-89-6		J	11600	mg/kg	0.92	1.59	4	6.97	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
2621	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Zinc	ICP6	CNB	7440-66-6		J	49.8	mg/kg	0.18	0.31	0.8	1.39	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
2622	IWSE-07-007(0-0.5)	20606293810	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	7471A_S_EX	SE	D	42.6249	Mercury	FIMS1	AJW	7439-97-6	B	J	0.013	mg/kg	0.002	0.0035	0.01	0.017	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	result between SDL and SQL	327108	0	0	0	0	0	0
2623	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.3	mg/kg	0.062	0.11	1.2	2.09	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0
2624	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Antimony	ICP6	CNB	7440-36-0	B	J	2.08	mg/kg	0.19	0.33	2.4	4.18	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
2625	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.0026	mg/kg	0.00151	0.0026	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	327119	0	0	0	0	0	0
2626	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.00123	mg/kg	0.000712	0.00123	0.025	0.0432	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	327119	0	0	0	0	0	0
2627	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00264	mg/kg	0.00153	0.00264	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	327119	0	0	0	0	0	0
2628	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0433	mg/kg	0.0253	0.0433	0.66	1.13	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
2629	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0764	mg/kg	0.0445	0.0764	1.32	2.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
2630	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.227	mg/kg	0.0089	0.0153	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
2631	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0969	mg/kg	0.0565	0.0969	1.67	2.86	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
2632	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0499	mg/kg	0.0291	0.0499	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
2633	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0237	mg/kg	0.0138	0.0237	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
2634	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.264	mg/kg	0.154	0.264	1.67	2.86	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
2635	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0123	mg/kg	0.00716	0.0123	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
2636	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0409	mg/kg	0.0239	0.0409	1.67	2.86	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
2637	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0156	mg/kg	0.0091	0.0156	1.67	2.86	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
2638	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	42.6249	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.245	mg/kg	0.001	0.0849	0.025	2.12	0.97465887	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
2639	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.02025	mg/kg	0.00234	0.00405	0.025	0.0432	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%)	327119	0	0	0	0	0	0
2640	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000304	mg/kg	0.000176	0.000304	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2641	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000213	mg/kg	0.000123	0.000213	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2642	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.000311	mg/kg	0.00018	0.000311	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2643	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000197	mg/kg	0.000114	0.000197	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2644	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000275	mg/kg	0.000159	0.000275	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2645	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.000621	mg/kg	0.000359	0.000621	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2646	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.000225	mg/kg	0.00013	0.000225	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2647	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.000424	mg/kg	0.000245	0.000424	0.005	0.00346	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2648	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.000565	mg/kg	0.000327	0.000565	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2649	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.000342	mg/kg	0.000198	0.000342	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2650	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.0015	mg/kg	0.000866	0.0015	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2651	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.000259	mg/kg	0.00015	0.000259	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2652	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000197	mg/kg	0.000114	0.000197	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2653	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000197	mg/kg	0.000114	0.000197	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2654	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.000194	mg/kg	0.000112	0.000194	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2655	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000282	mg/kg	0.000163	0.000282	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2656	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000408	mg/kg	0.000236	0.000408	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2657	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.000235	mg/kg	0.000136	0.000235	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2658	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.000728	mg/kg	0.000421	0.000728	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2659	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000304	mg/kg	0.000176	0.000304	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2660	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0115	mg/kg	0.00672	0.0115	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2661	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0254	mg/kg	0.0148	0.0254	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2662	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0148	mg/kg	0.00861	0.0148	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2663	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0384	mg/kg	0.0224	0.0384	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2664	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0255	mg/kg	0.0149	0.0255	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2665	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0137	mg/kg	0.008	0.0137	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2666	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	2-Butanone	MSV6	ABD	78-93-3	U	none	0.000539	mg/kg	0.000312	0.000539	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
2667	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0153	mg/kg	0.00892	0.0153	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2668	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00905	mg/kg	0.00528	0.00905	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0

2669	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	2- Chlorotolu ene	MSV6	ABD	95-49-8	U	none	0.000259	mg/kg	0.00015	0.000259	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2670	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	2- Hexanone	MSV6	ABD	591-78-6	U	none	0.00143	mg/kg	0.000826	0.00143	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2671	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	2- Methylnap hthalene	MSSV3	JAR3	91-57-6	U	none	0.016	mg/kg	0.00935	0.016	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2672	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	2- Nitroanilin e	MSSV3	JAR3	88-74-4	U	none	0.0371	mg/kg	0.0216	0.0371	1.67	2.86	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2673	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	2- Nitrophen ol	MSSV3	JAR3	88-75-5	U	none	0.0225	mg/kg	0.0132	0.0225	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2674	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	4- Bromophe nyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0138	mg/kg	0.00806	0.0138	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2675	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	4-Chloro-3 methylphe nol	MSSV3	JAR3	59-50-7	U	none	0.0227	mg/kg	0.0132	0.0227	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2676	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	4- Chlorophe nyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0151	mg/kg	0.00878	0.0151	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2677	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	4- Chlorotolu ene	MSV6	ABD	106-43-4	U	none	0.000562	mg/kg	0.000325	0.000562	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2678	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	4- Isopropylt oluene	MSV6	ABD	99-87-6	U	none	0.000278	mg/kg	0.000161	0.000278	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2679	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	4-Methyl-2 pentanone	MSV6	ABD	108-10-1	U	none	0.000299	mg/kg	0.000173	0.000299	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2680	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	4- Nitrophen ol	MSSV3	JAR3	100-02-7	U	none	0.0744	mg/kg	0.0434	0.0744	1.67	2.86	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2681	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Acenapht hylene	MSSV3	JAR3	208-96-8	U	none	0.0167	mg/kg	0.00975	0.0167	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2682	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Acetophe none	MSSV3	JAR3	98-86-2	U	none	0.0122	mg/kg	0.0071	0.0122	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2683	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Aniline	MSSV3	JAR3	62-53-3	U	none	0.011	mg/kg	0.0064	0.011	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2684	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 810-2	NONE	8082_S_E X	SE	D	42.6249	Aroclor- 1016	GCS17A	TLS	12674-11- 2	U	none	0.00465	mg/kg	0.00537	0.00465	0.04	0.0346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0		0	0	0
2685	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 810-2	NONE	8082_S_E X	SE	D	42.6249	Aroclor- 1221	GCS17A	TLS	11104-28- 2	U	none	0.00794	mg/kg	0.00917	0.00794	0.04	0.0346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0		0	0	0
2686	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 810-2	NONE	8082_S_E X	SE	D	42.6249	Aroclor- 1232	GCS17A	TLS	11141-16- 5	U	none	0.0087	mg/kg	0.0101	0.0087	0.04	0.0346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0		0	0	0
2687	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 810-2	NONE	8082_S_E X	SE	D	42.6249	Aroclor- 1242	GCS17A	TLS	53469-21- 9	U	none	0.0102	mg/kg	0.0117	0.0102	0.04	0.0346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0		0	0	0
2688	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 810-2	NONE	8082_S_E X	SE	D	42.6249	Aroclor- 1248	GCS17A	TLS	12672-29- 6	U	none	0.00676	mg/kg	0.00781	0.00676	0.04	0.0346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0		0	0	0
2689	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 810-2	NONE	8082_S_E X	SE	D	42.6249	Aroclor- 1254	GCS17A	TLS	11097-69- 1	U	none	0.00562	mg/kg	0.00649	0.00562	0.04	0.0346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0		0	0	0
2690	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 810-2	NONE	8082_S_E X	SE	D	42.6249	Aroclor- 1260	GCS17A	TLS	11096-82- 5	U	none	0.00469	mg/kg	0.00542	0.00469	0.04	0.0346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0		0	0	0
2691	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Benzene	MSV6	ABD	71-43-2	U	none	0.00018	mg/kg	0.000104	0.00018	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2692	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Benzo(a)a nthracene	MSSV3	JAR3	56-55-3		none	0.172	mg/kg	0.0088	0.0151	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2693	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Benzo(a)p yrene	MSSV3	JAR3	50-32-8		none	0.17	mg/kg	0.00874	0.015	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2694	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0167	mg/kg	0.00976	0.0167	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2695	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0166	mg/kg	0.0097	0.0166	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2696	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Bis(2- Chloroeth oxy)metha ne	MSSV3	JAR3	111-91-1	U	none	0.0195	mg/kg	0.0114	0.0195	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2697	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Bis(2- Chloroeth yl)ether	MSSV3	JAR3	111-44-4	U	none	0.0176	mg/kg	0.0103	0.0176	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2698	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Bis(2- Chloroiso propyl)eth er	MSSV3	JAR3	108-60-1	U	none	0.022	mg/kg	0.0128	0.022	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2699	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Bromoben zene	MSV6	ABD	108-86-1	U	none	0.000406	mg/kg	0.000235	0.000406	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2700	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Bromodic hlorometh ane	MSV6	ABD	75-27-4	U	none	0.000233	mg/kg	0.000135	0.000233	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2701	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Bromofor m	MSV6	ABD	75-25-2	U	none	0.000292	mg/kg	0.000169	0.000292	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2702	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Caprolact am	MSSV3	JAR3	105-60-2	U	none	0.117	mg/kg	0.0684	0.117	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2703	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000188	mg/kg	0.000109	0.000188	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2704	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Carbon tetrachlori de	MSV6	ABD	56-23-5	U	none	0.000207	mg/kg	0.00012	0.000207	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2705	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Chloroben zene	MSV6	ABD	108-90-7	U	none	0.000285	mg/kg	0.000165	0.000285	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2706	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Chloroeth ane	MSV6	ABD	75-00-3	U	none	0.00105	mg/kg	0.000606	0.00105	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2707	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Chlorofor m	MSV6	ABD	67-66-3	U	none	0.000244	mg/kg	0.000141	0.000244	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2708	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Chloromet hane	MSV6	ABD	74-87-3	U	none	0.000802	mg/kg	0.000464	0.000802	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2709	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	cis-1,2- Dichloroet hene	MSV6	ABD	156-59-2	U	none	0.000218	mg/kg	0.000126	0.000218	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2710	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	cis-1,3- Dichloropr opene	MSV6	ABD	10061-01- 5	U	none	0.000199	mg/kg	0.000115	0.000199	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2711	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Dibenz(a, h)anthrac ene	MSSV3	JAR3	53-70-3		none	0.235	mg/kg	0.00835	0.0143	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2712	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Dibromoc hlorometh ane	MSV6	ABD	124-48-1	U	none	0.000156	mg/kg	0.00009	0.000156	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2713	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Dibromom ethane	MSV6	ABD	74-95-3	U	none	0.00027	mg/kg	0.000156	0.00027	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2714	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Dichlorodi fluorometh ane	MSV6	ABD	75-71-8	U	none	0.000629	mg/kg	0.000364	0.000629	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2715	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0187	mg/kg	0.0109	0.0187	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2716	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Ethylbenz ene	MSV6	ABD	100-41-4	U	none	0.000358	mg/kg	0.000207	0.000358	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2717	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Hexachlor obutadien e	MSV6	ABD	87-68-3	U	none	0.00215	mg/kg	0.00125	0.00215	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2718	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Isophoron e	MSSV3	JAR3	78-59-1	U	none	0.0144	mg/kg	0.00841	0.0144	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2719	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Isopropylb enzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.000265	mg/kg	0.000153	0.000265	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2720	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	m,p- Cresol	MSSV3	JAR3	1319-77- 3MP	U	none	0.021	mg/kg	0.0123	0.021	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2721	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	m,p- Xylene	MSV6	ABD	136777- 61-2	U	none	0.000688	mg/kg	0.000398	0.000688	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2722	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00157	mg/kg	0.000906	0.00157	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2723	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Methylcycl ohexane	MSV6	ABD	108-87-2	U	none	0.00064	mg/kg	0.00037	0.00064	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2724	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.000828	mg/kg	0.000479	0.000828	0.01	0.0173	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2725	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Naphthale ne	MSV6	ABD	91-20-3	U	none	0.00065	mg/kg	0.000376	0.00065	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2726	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	n- Butylbenz ene	MSV6	ABD	104-51-8	U	none	0.000308	mg/kg	0.000178	0.000308	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2727	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Nitrobenz ene	MSSV3	JAR3	98-95-3	U	none	0.0212	mg/kg	0.0124	0.0212	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2728	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	n- Nitrosodi methylami ne	MSSV3	JAR3	62-75-9	U	none	0.0738	mg/kg	0.0431	0.0738	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2729	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	n- Nitrosodi- n- propylami ne	MSSV3	JAR3	621-64-7	U	none	0.0153	mg/kg	0.00893	0.0153	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2730	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	n- Propylben zene	MSV6	ABD	103-65-1	U	none	0.000242	mg/kg	0.00014	0.000242	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2731	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.023	mg/kg	0.0134	0.023	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2732	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000301	mg/kg	0.000174	0.000301	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2733	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Pentachlo rophenol	MSSV3	JAR3	87-86-5	U	none	0.147	mg/kg	0.0859	0.147	1.67	2.86	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2734	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	sec- Butylbenz ene	MSV6	ABD	135-98-8	U	none	0.000202	mg/kg	0.000117	0.000202	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2735	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Styrene	MSV6	ABD	100-42-5	U	none	0.000263	mg/kg	0.000152	0.000263	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2736	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.000128	mg/kg	0.000074	0.000128	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2737	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	tert- Butylbenz ene	MSV6	ABD	98-06-6	U	none	0.000436	mg/kg	0.000252	0.000436	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2738	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Tetrachlor oethene	MSV6	ABD	127-18-4	U	none	0.000332	mg/kg	0.000192	0.000332	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2739	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Toluene	MSV6	ABD	108-88-3	U	none	0.000951	mg/kg	0.00055	0.000951	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2740	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	trans-1,2- Dichloroet hene	MSV6	ABD	156-60-5	U	none	0.000284	mg/kg	0.000164	0.000284	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2741	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	trans-1,3- Dichloropr opene	MSV6	ABD	10061-02- 6	U	none	0.000244	mg/kg	0.000141	0.000244	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2742	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	trans-1,4- Dichloro-2- butene	MSV6	ABD	110-57-6	U	none	0.00125	mg/kg	0.000721	0.00125	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2743	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Trichloroet hene	MSV6	ABD	79-01-6	U	none	0.000306	mg/kg	0.000177	0.000306	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2744	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Trichlorofl uorometha ne	MSV6	ABD	75-69-4	U	none	0.000436	mg/kg	0.000252	0.000436	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2745	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Trichlorotr ifluoroetha ne	MSV6	ABD	76-13-1	U	none	0.000325	mg/kg	0.000188	0.000325	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2746	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Vinyl acetate	MSV6	ABD	108-05-4	U	none	0.00169	mg/kg	0.000979	0.00169	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2747	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.000989	mg/kg	0.000572	0.000989	0.01	0.0173	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
2748	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.034	mg/kg	0.0198	0.034	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=1 6)	327192	0	0	0		0	0	0
2749	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 810-1	NONE	NONE	SE	D	42.6249	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.000607	mg/kg	0.000351	0.000607	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=1 9)	327119	0	0	0		0	0	0
2750	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0184	mg/kg	0.0107	0.0184	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=2 0)	327192	0	0	0		0	0	0
2751	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	42.6249	2- Chloroeth ylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.179	mg/kg	0.0021	0.179	0.005	0.425	0.97465887	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=2 6); low ave MS/MSD recovery (47%)	327340	0	0	0		0	0	0
2752	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	1,2Diphen ylhydrazin e/Azobenz en	MSSV3	JAR3	122-66-7	J	J	0.0317	mg/kg	0.00716	0.0123	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0		0	0	0
2753	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	3,3'- Dichlorob enzidine	MSSV3	JAR3	91-94-1	J	J	0.151	mg/kg	0.0415	0.0711	0.66	1.13	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0		0	0	0
2754	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	4,6-Dinitro- 2- methylphe nol	MSSV3	JAR3	534-52-1	J	J	0.0627	mg/kg	0.0173	0.0297	1.67	2.86	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0		0	0	0
2755	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Acenapht hene	MSSV3	JAR3	83-32-9	J	J	0.0239	mg/kg	0.00861	0.0148	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0		0	0	0
2756	IWSE-07- 007(0-0.5)	20606293810	SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S _EX	SE	D	42.6249	Anthracen e	MSSV3	JAR3	120-12-7	J	J	0.0546	mg/kg	0.00945	0.0162	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0		0	0	0

2757	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	J	J	0.0814	mg/kg	0.0169	0.029	1.67	1.13	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2758	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.247	mg/kg	0.00612	0.0105	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2759	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.223	mg/kg	0.00875	0.015	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2760	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.144	mg/kg	0.0135	0.0232	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2761	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	J	J	0.202	mg/kg	0.0108	0.0185	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2762	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0861	mg/kg	0.00853	0.0146	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2763	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.197	mg/kg	0.00772	0.0132	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2764	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Cyclohexane	MSV6	ABD	110-82-7	J	J	0.00192	mg/kg	0.00111	0.00191	0.005	0.00865	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327119	0	0	0	0	0	0
2765	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Dibenzofuran	MSSV3	JAR3	132-64-9	J	J	0.0268	mg/kg	0.0123	0.021	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2766	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Diethyl phthalate	MSSV3	JAR3	84-66-2	J	J	0.0389	mg/kg	0.0147	0.0252	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2767	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	J	J	0.192	mg/kg	0.00719	0.0123	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2768	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Fluorene	MSSV3	JAR3	86-73-7	J	J	0.0277	mg/kg	0.00849	0.0146	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2769	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	J	0.0319	mg/kg	0.0106	0.0182	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2770	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.209	mg/kg	0.014	0.024	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2771	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	J	J	0.0434	mg/kg	0.00985	0.0169	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2772	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0645	mg/kg	0.0107	0.0184	0.33	0.113	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2773	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.134	mg/kg	0.0104	0.0178	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2774	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	U	0.111	mg/kg	0.0247	0.0424	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (2.5 J ug/L)	327192	0	0	0	0	0	0
2775	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.124	mg/kg	0.00972	0.0167	0.33	0.566	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
2776	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Acetone	MSV6	ABD	67-64-1	J	U	0.00983	mg/kg	0.000374	0.000647	0.025	0.0432	0.99206349	1	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; trip blank contamination (6.86 J ug/L); equipment blank contamination (4.35 J ug/L)	327119	0	0	0	0	0	0
2777	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000294	mg/kg	0.00034	0.000294	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
2778	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00108	mg/kg	0.00125	0.00108	0.02	0.0173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
2779	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000216	mg/kg	0.00025	0.000216	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
2780	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000407	mg/kg	0.00047	0.000407	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2781	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000563	mg/kg	0.00065	0.000563	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2782	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000277	mg/kg	0.00032	0.000277	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2783	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000277	mg/kg	0.00032	0.000277	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2784	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000312	mg/kg	0.00036	0.000312	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2785	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000467	mg/kg	0.00054	0.000467	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2786	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000277	mg/kg	0.00032	0.000277	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2787	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000242	mg/kg	0.00028	0.000242	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2788	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000485	mg/kg	0.00056	0.000485	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2789	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000459	mg/kg	0.00053	0.000459	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2790	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endrin	GCS17A	TLS	72-20-8	U	none	0.000294	mg/kg	0.00034	0.000294	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2791	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00058	mg/kg	0.00067	0.00058	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2792	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000727	mg/kg	0.00084	0.000727	0.004	0.00346	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2793	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000545	mg/kg	0.00063	0.000545	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2794	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000381	mg/kg	0.00044	0.000381	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2795	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000182	mg/kg	0.00021	0.000182	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2796	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000615	mg/kg	0.00071	0.000615	0.002	0.00173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2797	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00811	mg/kg	0.00937	0.00811	0.2	0.173	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2798	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									0.99206349	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	49.6	49.3	99	0	0	0
2799	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.97465887	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2440	2600	107	0	0	0
2800	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3280	2200	67	0	0	0
2801	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1200	73	0	0	0
2802	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3280	2340	71	0	0	0
2803	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4									0.99206349	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	49.6	51.5	104	0	0	0
2804	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									0.97465887	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2440	2730	112	0	0	0
2805	IWSE-07-007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.6	14.8	89	0	0	0
2806	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7									0.99206349	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	49.6	52.2	105	0	0	0
2807	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									0.97465887	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2440	2670	110	0	0	0
2808	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1220	74	0	0	0
2809	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3280	2240	68	0	0	0
2810	IWSE-07-007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	863	53	0	0	0
2811	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5									0.99206349	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	49.6	62.5	126	0	0	0
2812	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									0.97465887	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2440	2610	107	0	0	0
2813	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	14.8	89	0	0	0
2814	IWSE-07-007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	8.83	53	0	0	0
2815	IWSE-08-008 (0-0.5)	20606293812	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			45.4	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
2816	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Aluminum	ICP6	CNB	7429-90-5		none	7150	mg/kg	0.72	1.32	8	14.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2817	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Arsenic	ICP6	CNB	7440-38-2		none	4.01	mg/kg	0.16	0.3	1.6	2.93	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2818	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Barium	ICP6	CNB	7440-39-3		none	259	mg/kg	0.016	0.03	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2819	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Beryllium	ICP6	CNB	7440-41-7		none	0.48	mg/kg	0.003	0.0055	0.2	0.37	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2820	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Boron	ICP6	CNB	7440-42-8		none	20.6	mg/kg	0.94	1.72	40	7.32	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2821	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Cadmium	ICP6	CNB	7440-43-9	U	none	0.03	mg/kg	0.016	0.03	0.2	0.37	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2822	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Chromium	ICP6	CNB	7440-47-3		none	10.4	mg/kg	0.041	0.075	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2823	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Cobalt	ICP6	CNB	7440-48-4		none	4.47	mg/kg	0.022	0.04	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2824	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Copper	ICP6	CNB	7440-50-8		none	6.74	mg/kg	0.057	0.1	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2825	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Lithium	ICP6	CNB	7439-93-2		none	10.8	mg/kg	0.14	0.26	2	3.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2826	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Manganese	ICP6	CNB	7439-96-5		none	305	mg/kg	0.029	0.053	0.6	1.1	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2827	IWSE-08-008 (0-0.5)	20606293812	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	7471A_S_EX	SE	D	45.3512	Mercury	FIMS1	AJW	7439-97-6		none	0.026	mg/kg	0.002	0.0037	0.01	0.018	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
2828	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Nickel	ICP6	CNB	7440-02-0		none	9.95	mg/kg	0.059	0.11	1.6	2.93	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2829	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Selenium	ICP6	CNB	7782-49-2	U	none	0.77	mg/kg	0.42	0.77	1.6	2.93	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0

2830	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Silver	ICP6	CNB	7440-22-4	U	none	0.086 mg/kg	0.047	0.086	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2831	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Strontium	ICP6	CNB	7440-24-6		none	39.3 mg/kg	0.022	0.04	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2832	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Thallium	ICP6	CNB	7440-28-0	U	none	0.14 mg/kg	0.077	0.14	0.8	1.46	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2833	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Tin	ICP6	CNB	7440-31-5	U	none	0.82 mg/kg	0.45	0.82	4	7.32	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2834	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Titanium	ICP6	CNB	7440-32-6		none	28.9 mg/kg	0.013	0.024	4	7.32	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2835	IWSE-08-008 (0-0.5)	20606293812	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	none	146 mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
2836	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Vanadium	ICP6	CNB	7440-62-2		none	14.1 mg/kg	0.014	0.026	0.8	1.46	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
2837	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Lead	ICP6	CNB	7439-92-1		J	10.1 mg/kg	0.065	0.12	0.6	1.1	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
2838	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Iron	ICP6	CNB	7439-89-6		J	12600 mg/kg	0.92	1.67	4	7.32	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
2839	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Zinc	ICP6	CNB	7440-66-6		J	60.1 mg/kg	0.18	0.33	0.8	1.46	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
2840	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.34 mg/kg	0.062	0.11	1.2	2.2	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0
2841	IWSE-08-008 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Antimony	ICP6	CNB	7440-36-0	B	J	2.86 mg/kg	0.19	0.35	2.4	4.39	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
2842	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	UJ	0.000417 mg/kg	0.000114	0.000417	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	327133	0	0	0	0	0	0
2843	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Acrylonitrile	MSV6	JCK	107-13-1	U	UJ	0.00261 mg/kg	0.000712	0.00261	0.025	0.0915	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	327133	0	0	0	0	0	0
2844	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.00551 mg/kg	0.00151	0.00551	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	327133	0	0	0	0	0	0
2845	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Methyl Acetate	MSV6	JCK	79-20-9	U	UJ	0.0056 mg/kg	0.00153	0.0056	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	327133	0	0	0	0	0	0
2846	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0456 mg/kg	0.0253	0.0456	0.66	1.19	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
2847	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0804 mg/kg	0.0445	0.0804	1.32	2.38	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
2848	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.102 mg/kg	0.0565	0.102	1.67	3.02	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
2849	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0525 mg/kg	0.0291	0.0525	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
2850	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.025 mg/kg	0.0138	0.025	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
2851	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.278 mg/kg	0.154	0.278	1.67	3.02	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
2852	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0129 mg/kg	0.00716	0.0129	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
2853	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0431 mg/kg	0.0239	0.0431	1.67	3.02	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
2854	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0164 mg/kg	0.0091	0.0164	1.67	3.02	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
2855	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3512	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.575 mg/kg	0.001	0.0915	0.025	2.29	1	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
2856	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.0428 mg/kg	0.00234	0.00856	0.025	0.0915	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -36); low ave MS/MSD recovery (27.5%)	327133	0	0	0	0	0	0
2857	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000644 mg/kg	0.000176	0.000644	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2858	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.00045 mg/kg	0.000123	0.00045	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2859	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000659 mg/kg	0.00018	0.000659	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2860	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000417 mg/kg	0.000114	0.000417	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2861	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000582 mg/kg	0.000159	0.000582	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2862	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00131 mg/kg	0.000359	0.00131	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2863	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000476 mg/kg	0.00013	0.000476	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2864	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000897 mg/kg	0.000245	0.000897	0.005	0.00732	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2865	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.0012 mg/kg	0.000327	0.0012	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2866	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000725 mg/kg	0.000198	0.000725	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2867	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00317 mg/kg	0.000866	0.00317	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2868	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000549 mg/kg	0.00015	0.000549	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2869	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000417 mg/kg	0.000114	0.000417	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2870	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.00041 mg/kg	0.000112	0.00041	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2871	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0129 mg/kg	0.00716	0.0129	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2872	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000597 mg/kg	0.000163	0.000597	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2873	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000864 mg/kg	0.000236	0.000864	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2874	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000498 mg/kg	0.000136	0.000498	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2875	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00154 mg/kg	0.000421	0.00154	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2876	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000644 mg/kg	0.000176	0.000644	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2877	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0121 mg/kg	0.00672	0.0121	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2878	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0268 mg/kg	0.0148	0.0268	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2879	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0156 mg/kg	0.00861	0.0156	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2880	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0404 mg/kg	0.0224	0.0404	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2881	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0268 mg/kg	0.0149	0.0268	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2882	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0144 mg/kg	0.008	0.0144	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2883	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00114 mg/kg	0.000312	0.00114	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2884	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0161 mg/kg	0.00892	0.0161	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2885	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00953 mg/kg	0.00528	0.00953	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2886	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000549 mg/kg	0.00015	0.000549	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2887	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00302 mg/kg	0.000826	0.00302	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2888	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0169 mg/kg	0.00935	0.0169	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2889	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0391 mg/kg	0.0216	0.0391	1.67	3.02	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2890	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0237 mg/kg	0.0132	0.0237	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2891	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0749 mg/kg	0.0415	0.0749	0.66	1.19	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0

2892	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0313	mg/kg	0.0173	0.0313	1.67	3.02	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2893	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0145	mg/kg	0.00806	0.0145	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2894	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0239	mg/kg	0.0132	0.0239	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2895	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0159	mg/kg	0.00878	0.0159	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2896	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.00119	mg/kg	0.000325	0.00119	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2897	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000589	mg/kg	0.000161	0.000589	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2898	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	4-Methyl-2 pentanone	MSV6	JCK	108-10-1	U	none	0.000633	mg/kg	0.000173	0.000633	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2899	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0783	mg/kg	0.0434	0.0783	1.67	3.02	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2900	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0155	mg/kg	0.00861	0.0155	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2901	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0176	mg/kg	0.00975	0.0176	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2902	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Acetone	MSV6	JCK	67-64-1	U	none	0.00137	mg/kg	0.000374	0.00137	0.025	0.0915	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2903	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0128	mg/kg	0.0071	0.0128	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2904	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0116	mg/kg	0.0064	0.0116	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2905	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0171	mg/kg	0.00945	0.0171	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2906	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.0049	mg/kg	0.00537	0.0049	0.04	0.0365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0		0	0	0
2907	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00836	mg/kg	0.00917	0.00836	0.04	0.0365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0		0	0	0
2908	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00916	mg/kg	0.0101	0.00916	0.04	0.0365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0		0	0	0
2909	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0107	mg/kg	0.0117	0.0107	0.04	0.0365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0		0	0	0
2910	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00712	mg/kg	0.00781	0.00712	0.04	0.0365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0		0	0	0
2911	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00592	mg/kg	0.00649	0.00592	0.04	0.0365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0		0	0	0
2912	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00494	mg/kg	0.00542	0.00494	0.04	0.0365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0		0	0	0
2913	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0306	mg/kg	0.0169	0.0306	1.67	1.19	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2914	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Benzene	MSV6	JCK	71-43-2	U	none	0.000381	mg/kg	0.000104	0.000381	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2915	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0176	mg/kg	0.00976	0.0176	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2916	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0175	mg/kg	0.0097	0.0175	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2917	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0205	mg/kg	0.0114	0.0205	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2918	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0186	mg/kg	0.0103	0.0186	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2919	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0232	mg/kg	0.0128	0.0232	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2920	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00086	mg/kg	0.000235	0.00086	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2921	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000494	mg/kg	0.000135	0.000494	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2922	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Bromoform	MSV6	JCK	75-25-2	U	none	0.000618	mg/kg	0.000169	0.000618	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2923	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0195	mg/kg	0.0108	0.0195	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2924	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.123	mg/kg	0.0684	0.123	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2925	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0154	mg/kg	0.00853	0.0154	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2926	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000399	mg/kg	0.000109	0.000399	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2927	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000439	mg/kg	0.00012	0.000439	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2928	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000604	mg/kg	0.000165	0.000604	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2929	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00222	mg/kg	0.000606	0.00222	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2930	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Chloromethane	MSV6	JCK	74-87-3	U	none	0.0017	mg/kg	0.000464	0.0017	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2931	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000461	mg/kg	0.000126	0.000461	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2932	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000421	mg/kg	0.000115	0.000421	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2933	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00405	mg/kg	0.00111	0.00405	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2934	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0151	mg/kg	0.00835	0.0151	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2935	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0221	mg/kg	0.0123	0.0221	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2936	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000329	mg/kg	0.00009	0.000329	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2937	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000571	mg/kg	0.000156	0.000571	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2938	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00133	mg/kg	0.000364	0.00133	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2939	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0265	mg/kg	0.0147	0.0265	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2940	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0197	mg/kg	0.0109	0.0197	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2941	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0446	mg/kg	0.0247	0.0446	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2942	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.013	mg/kg	0.00719	0.013	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2943	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000758	mg/kg	0.000207	0.000758	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2944	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0153	mg/kg	0.00849	0.0153	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2945	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0192	mg/kg	0.0106	0.0192	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2946	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00456	mg/kg	0.00125	0.00456	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2947	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0152	mg/kg	0.00841	0.0152	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2948	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0221	mg/kg	0.0123	0.0221	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2949	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00146	mg/kg	0.000398	0.00146	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2950	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00332	mg/kg	0.000906	0.00332	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2951	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00135	mg/kg	0.00037	0.00135	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2952	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00138	mg/kg	0.000376	0.00138	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2953	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000651	mg/kg	0.000178	0.000651	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2954	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0224	mg/kg	0.0124	0.0224	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2955	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0778	mg/kg	0.0431	0.0778	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2956	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0161	mg/kg	0.00893	0.0161	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2957	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0178	mg/kg	0.00985	0.0178	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2958	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000512	mg/kg	0.00014	0.000512	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2959	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0243	mg/kg	0.0134	0.0243	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2960	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000637	mg/kg	0.000174	0.000637	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2961	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.155	mg/kg	0.0859	0.155	1.67	3.02	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
2962	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000428	mg/kg	0.000117	0.000428	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2963	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Styrene	MSV6	JCK	100-42-5	U	none	0.000556	mg/kg	0.000152	0.000556	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2964	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000271	mg/kg	0.000074	0.000271	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2965	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000922	mg/kg	0.000252	0.000922	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2966	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000703	mg/kg	0.000192	0.000703	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2967	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Toluene	MSV6	JCK	108-88-3	U	none	0.00201	mg/kg	0.00055	0.00201	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2968	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.0006	mg/kg	0.000164	0.0006	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2969	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000516	mg/kg	0.000141	0.000516	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2970	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00264	mg/kg	0.000721	0.00264	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2971	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000648	mg/kg	0.000177	0.000648	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0
2972	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000922	mg/kg	0.000252	0.000922	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0		0	0	0

2973	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000688	mg/kg	0.000188	0.000688	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2974	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00358	mg/kg	0.000979	0.00358	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2975	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00209	mg/kg	0.000572	0.00209	0.01	0.0366	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2976	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0358	mg/kg	0.0198	0.0358	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
2977	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00128	mg/kg	0.000351	0.00128	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327133	0	0	0	0	0	0
2978	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0194	mg/kg	0.0107	0.0194	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
2979	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3512	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.192	mg/kg	0.0021	0.192	0.005	0.457	1	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
2980	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	J	0.0675	mg/kg	0.0088	0.0159	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2981	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0525	mg/kg	0.00874	0.0158	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2982	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.131	mg/kg	0.00612	0.011	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2983	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.069	mg/kg	0.00875	0.0158	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2984	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.0474	mg/kg	0.0135	0.0244	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2985	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Chloroform	MSV6	JCK	67-66-3	J	J	0.00527	mg/kg	0.000141	0.000516	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327133	0	0	0	0	0	0
2986	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0717	mg/kg	0.00772	0.0139	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2987	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.0556	mg/kg	0.014	0.0253	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2988	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	J	J	0.00704	mg/kg	0.000153	0.00056	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327133	0	0	0	0	0	0
2989	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0756	mg/kg	0.0107	0.0194	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2990	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.158	mg/kg	0.0104	0.0187	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2991	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0366	mg/kg	0.0089	0.0161	0.33	0.119	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
2992	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.158	mg/kg	0.00972	0.0175	0.33	0.596	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
2993	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Methylene chloride	MSV6	JCK	75-09-2		U	0.0496	mg/kg	0.000479	0.00175	0.01	0.0366	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	trip blank contamination (3.63 J ug/L); equipment blank contamination (3.21 J ug/L)	327133	0	0	0	0	0	0
2994	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.00031	mg/kg	0.00034	0.00031	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
2995	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00114	mg/kg	0.00125	0.00114	0.02	0.0182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
2996	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000429	mg/kg	0.00047	0.000429	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2997	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000593	mg/kg	0.00065	0.000593	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2998	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000292	mg/kg	0.00032	0.000292	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
2999	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000292	mg/kg	0.00032	0.000292	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3000	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000328	mg/kg	0.00036	0.000328	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3001	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000492	mg/kg	0.00054	0.000492	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3002	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000292	mg/kg	0.00032	0.000292	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3003	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000255	mg/kg	0.00028	0.000255	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3004	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000511	mg/kg	0.00056	0.000511	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3005	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000483	mg/kg	0.00053	0.000483	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3006	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endrin	GCS17A	TLS	72-20-8	U	none	0.00031	mg/kg	0.00034	0.00031	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3007	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000611	mg/kg	0.00067	0.000611	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3008	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000766	mg/kg	0.00084	0.000766	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3009	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000574	mg/kg	0.00063	0.000574	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3010	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000401	mg/kg	0.00044	0.000401	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3011	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000191	mg/kg	0.00021	0.000191	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3012	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000647	mg/kg	0.00071	0.000647	0.002	0.00182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3013	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00854	mg/kg	0.00937	0.00854	0.2	0.182	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3014	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.000481	mg/kg	0.00025	0.000228	0.004	0.00365	0.16611296	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL; calibration drift (%D=18); low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
3015	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	95	95	0	0	0
3016	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2500	2700	108	0	0	0
3017	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3290	2270	69	0	0	0
3018	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1280	78	0	0	0
3019	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3290	2140	65	0	0	0
3020	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	99.5	100	0	0	0
3021	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2500	2720	109	0	0	0
3022	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16611296	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.6	15.9	96	0	0	0
3023	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	109	109	0	0	0
3024	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2500	2820	113	0	0	0
3025	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1130	69	0	0	0
3026	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3290	2060	63	0	0	0
3027	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	787	48	0	0	0
3028	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	116	116	0	0	0
3029	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2500	2650	106	0	0	0
3030	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16611296	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	15.9	96	0	0	0
3031	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16611296	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	8.71	52	0	0	0
3032	IWSE-09-009 (0-0.5)	20606293813	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			50.6	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
3033	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Aluminum	ICP6	CNB	7429-90-5		none	9000	mg/kg	0.72	1.45	8	16.1	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3034	IWSE-09-009 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Arsenic	ICP6	CNB	7440-38-2		none	4.91	mg/kg	0.16	0.33	1.6	3.22	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0

3035	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Barium	ICP6	CNB	7440-39-3		none	244 mg/kg	0.016	0.033	0.4	0.8	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3036	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Beryllium	ICP6	CNB	7440-41-7		none	0.61 mg/kg	0.003	0.006	0.2	0.4	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3037	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Boron	ICP6	CNB	7440-42-8		none	27.2 mg/kg	0.94	1.89	40	8.04	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3038	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Cadmium	ICP6	CNB	7440-43-9	U	none	0.033 mg/kg	0.016	0.033	0.2	0.4	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3039	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Chromium	ICP6	CNB	7440-47-3		none	10.9 mg/kg	0.041	0.082	0.4	0.8	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3040	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Cobalt	ICP6	CNB	7440-48-4		none	5.37 mg/kg	0.022	0.044	0.4	0.8	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3041	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Copper	ICP6	CNB	7440-50-8		none	7.84 mg/kg	0.057	0.11	0.4	0.8	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3042	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Lithium	ICP6	CNB	7439-93-2		none	13.8 mg/kg	0.14	0.28	2	4.02	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3043	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Manganese	ICP6	CNB	7439-96-5		none	474 mg/kg	0.029	0.058	0.6	1.21	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3044	IWSE-09-009 (0-0.5)	20606293813 SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	7471A_S_EX	SE	D	50.6438	Mercury	FIMS1	AJW	7439-97-6		none	0.023 mg/kg	0.002	0.004	0.01	0.02	49.1803279	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327108	0	0	0	0	0	0
3045	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Nickel	ICP6	CNB	7440-02-0		none	11.5 mg/kg	0.059	0.12	1.6	3.22	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3046	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Selenium	ICP6	CNB	7782-49-2	U	none	0.85 mg/kg	0.42	0.85	1.6	3.22	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3047	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Silver	ICP6	CNB	7440-22-4	U	none	0.094 mg/kg	0.047	0.094	0.4	0.8	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3048	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Strontium	ICP6	CNB	7440-24-6		none	39.6 mg/kg	0.022	0.044	0.4	0.8	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3049	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Thallium	ICP6	CNB	7440-28-0	U	none	0.15 mg/kg	0.077	0.15	0.8	1.61	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3050	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Tin	ICP6	CNB	7440-31-5	U	none	0.9 mg/kg	0.45	0.9	4	8.04	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3051	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Titanium	ICP6	CNB	7440-32-6		none	29.9 mg/kg	0.013	0.026	4	8.04	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3052	IWSE-09-009 (0-0.5)	20606293813 SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			7/7/2006	1/0/1900	GCAL	3 none	327331	0	0	0	0	0	0
3053	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Vanadium	ICP6	CNB	7440-62-2		none	17.1 mg/kg	0.014	0.029	0.8	1.61	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
3054	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Lead	ICP6	CNB	7439-92-1		J	10.4 mg/kg	0.065	0.13	0.6	1.21	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
3055	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Iron	ICP6	CNB	7439-89-6		J	14100 mg/kg	0.92	1.84	4	8.04	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
3056	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Zinc	ICP6	CNB	7440-66-6		J	56 mg/kg	0.18	0.36	0.8	1.61	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
3057	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.25 mg/kg	0.062	0.12	1.2	2.41	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 result between SDL and SQL	327473	0	0	0	0	0	0
3058	IWSE-09-009 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Antimony	ICP6	CNB	7440-36-0	B	J	3.13 mg/kg	0.19	0.39	2.4	4.82	39.6825397	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
3059	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.00296 mg/kg	0.00151	0.00296	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -22)	327119	0	0	0	0	0	0
3060	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.0014 mg/kg	0.000712	0.0014	0.025	0.0492	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -26)	327119	0	0	0	0	0	0
3061	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00301 mg/kg	0.00153	0.00301	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -30)	327119	0	0	0	0	0	0
3062	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0508 mg/kg	0.0253	0.0508	0.66	1.33	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
3063	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0896 mg/kg	0.0445	0.0896	1.32	2.66	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
3064	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.114 mg/kg	0.0565	0.114	1.67	3.36	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
3065	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0586 mg/kg	0.0291	0.0586	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
3066	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0279 mg/kg	0.0138	0.0279	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
3067	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.31 mg/kg	0.154	0.31	1.67	3.36	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
3068	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0144 mg/kg	0.00716	0.0144	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
3069	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0481 mg/kg	0.0239	0.0481	1.67	3.36	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
3070	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0196 mg/kg	0.00972	0.0196	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
3071	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0183 mg/kg	0.0091	0.0183	1.67	3.36	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
3072	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	50.6438	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	5.1 mg/kg	0.001	0.102	0.025	2.56	1.01010101	50 TRG			7/5/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
3073	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.023 mg/kg	0.00234	0.0046	0.025	0.0492	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%)	327119	0	0	0	0	0	0
3074	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000346 mg/kg	0.000176	0.000346	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3075	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000242 mg/kg	0.000123	0.000242	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3076	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.000354 mg/kg	0.00018	0.000354	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3077	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000224 mg/kg	0.000114	0.000224	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3078	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000313 mg/kg	0.000159	0.000313	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3079	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.000706 mg/kg	0.000359	0.000706	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3080	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.000256 mg/kg	0.00013	0.000256	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3081	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.000482 mg/kg	0.000245	0.000482	0.005	0.00393	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3082	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.000643 mg/kg	0.000327	0.000643	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3083	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.000389 mg/kg	0.000198	0.000389	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3084	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.0017 mg/kg	0.000866	0.0017	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3085	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.000295 mg/kg	0.00015	0.000295	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3086	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000224 mg/kg	0.000114	0.000224	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3087	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000224 mg/kg	0.000114	0.000224	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3088	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.00022 mg/kg	0.000112	0.00022	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3089	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0144 mg/kg	0.00716	0.0144	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3090	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000321 mg/kg	0.000163	0.000321	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3091	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000464 mg/kg	0.000236	0.000464	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3092	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.000268 mg/kg	0.000136	0.000268	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3093	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.000828 mg/kg	0.000421	0.000828	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3094	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000346 mg/kg	0.000176	0.000346	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3095	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0135 mg/kg	0.00672	0.0135	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3096	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0298 mg/kg	0.0148	0.0298	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0

3097	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0173 mg/kg	0.00861	0.0173	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3098	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0451 mg/kg	0.0224	0.0451	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3099	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0299 mg/kg	0.0149	0.0299	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3100	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0161 mg/kg	0.008	0.0161	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3101	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	2-Butanone	MSV6	ABD	78-93-3	U	none	0.000614 mg/kg	0.000312	0.000614	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3102	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.018 mg/kg	0.00892	0.018	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3103	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0106 mg/kg	0.00528	0.0106	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3104	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.000295 mg/kg	0.00015	0.000295	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3105	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.00162 mg/kg	0.000826	0.00162	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3106	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0188 mg/kg	0.00935	0.0188	0.33	0.133	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3107	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0436 mg/kg	0.0216	0.0436	1.67	3.36	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3108	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0265 mg/kg	0.0132	0.0265	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3109	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0834 mg/kg	0.0415	0.0834	0.66	1.33	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3110	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0348 mg/kg	0.0173	0.0348	1.67	3.36	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3111	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0162 mg/kg	0.00806	0.0162	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3112	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0266 mg/kg	0.0132	0.0266	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3113	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0177 mg/kg	0.00878	0.0177	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3114	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.000639 mg/kg	0.000325	0.000639	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3115	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.000317 mg/kg	0.000161	0.000317	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3116	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	none	0.00034 mg/kg	0.000173	0.00034	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3117	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0873 mg/kg	0.0434	0.0873	1.67	3.36	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3118	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0173 mg/kg	0.00861	0.0173	0.33	0.133	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3119	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0196 mg/kg	0.00975	0.0196	0.33	0.133	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3120	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Acetone	MSV6	ABD	67-64-1	U	none	0.000736 mg/kg	0.000374	0.000736	0.025	0.0492	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3121	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0143 mg/kg	0.0071	0.0143	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3122	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0129 mg/kg	0.0064	0.0129	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3123	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.019 mg/kg	0.00945	0.019	0.33	0.133	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3124	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00539 mg/kg	0.00537	0.00539	0.04	0.0401	0.1650165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
3125	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0092 mg/kg	0.00917	0.0092	0.04	0.0401	0.1650165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
3126	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0101 mg/kg	0.0101	0.0101	0.04	0.0401	0.1650165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
3127	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0118 mg/kg	0.0117	0.0118	0.04	0.0401	0.1650165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
3128	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00783 mg/kg	0.00781	0.00783	0.04	0.0401	0.1650165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
3129	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00651 mg/kg	0.00649	0.00651	0.04	0.0401	0.1650165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
3130	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00544 mg/kg	0.00542	0.00544	0.04	0.0401	0.1650165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
3131	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0341 mg/kg	0.0169	0.0341	1.67	1.33	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3132	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Benzene	MSV6	ABD	71-43-2	U	none	0.000205 mg/kg	0.000104	0.000205	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3133	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0177 mg/kg	0.0088	0.0177	0.33	0.133	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3134	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0176 mg/kg	0.00874	0.0176	0.33	0.133	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3135	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0123 mg/kg	0.00612	0.0123	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3136	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0176 mg/kg	0.00875	0.0176	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3137	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0272 mg/kg	0.0135	0.0272	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3138	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0196 mg/kg	0.00976	0.0196	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3139	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0195 mg/kg	0.0097	0.0195	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3140	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0229 mg/kg	0.0114	0.0229	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3141	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0207 mg/kg	0.0103	0.0207	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3142	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0258 mg/kg	0.0128	0.0258	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3143	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.000462 mg/kg	0.000235	0.000462	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3144	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.000266 mg/kg	0.000135	0.000266	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3145	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Bromoform	MSV6	ABD	75-25-2	U	none	0.000332 mg/kg	0.000169	0.000332	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3146	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0218 mg/kg	0.0108	0.0218	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3147	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.138 mg/kg	0.0684	0.138	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3148	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0172 mg/kg	0.00853	0.0172	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3149	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000214 mg/kg	0.000109	0.000214	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3150	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.000236 mg/kg	0.00012	0.000236	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3151	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.000325 mg/kg	0.000165	0.000325	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3152	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00119 mg/kg	0.000606	0.00119	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3153	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Chloroform	MSV6	ABD	67-66-3	U	none	0.000277 mg/kg	0.000141	0.000277	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3154	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Chloromethane	MSV6	ABD	74-87-3	U	none	0.000913 mg/kg	0.000464	0.000913	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3155	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000248 mg/kg	0.000126	0.000248	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3156	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000226 mg/kg	0.000115	0.000226	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3157	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00218 mg/kg	0.00111	0.00218	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3158	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0168 mg/kg	0.00835	0.0168	0.33	0.133	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3159	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0247 mg/kg	0.0123	0.0247	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3160	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000177 mg/kg	0.00009	0.000177	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3161	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.000307 mg/kg	0.000156	0.000307	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3162	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.000716 mg/kg	0.000364	0.000716	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3163	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0296 mg/kg	0.0147	0.0296	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3164	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0219 mg/kg	0.0109	0.0219	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3165	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0498 mg/kg	0.0247	0.0498	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3166	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0145 mg/kg	0.00719	0.0145	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3167	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.000407 mg/kg	0.000207	0.000407	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3168	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0171 mg/kg	0.00849	0.0171	0.33	0.133	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3169	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0214 mg/kg	0.0106	0.0214	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3170	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00245 mg/kg	0.00125	0.00245	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3171	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0282 mg/kg	0.014	0.0282	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3172	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0169 mg/kg	0.00841	0.0169	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3173	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.000301 mg/kg	0.000153	0.000301	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3174	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0247 mg/kg	0.0123	0.0247	0.33	0.664	0.03311258	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3175	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.000783 mg/kg	0.000398	0.000783	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3176	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00178 mg/kg	0.000906	0.00178	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3177	IWSE-09-009 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.000728 mg/kg	0.00037	0.000728	0.005	0.00984	0.97087379	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0

3178	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.000942	mg/kg	0.000479	0.000942	0.01	0.0197	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3179	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Naphthalene	MSV6	ABD	91-20-3	U	none	0.00074	mg/kg	0.000376	0.00074	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3180	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.00035	mg/kg	0.000178	0.00035	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3181	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0249	mg/kg	0.0124	0.0249	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3182	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0867	mg/kg	0.0431	0.0867	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3183	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.018	mg/kg	0.00893	0.018	0.33	0.133	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3184	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0198	mg/kg	0.00985	0.0198	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3185	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.000275	mg/kg	0.00014	0.000275	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3186	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.027	mg/kg	0.0134	0.027	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3187	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000342	mg/kg	0.000174	0.000342	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3188	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.173	mg/kg	0.0859	0.173	1.67	3.36	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3189	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0216	mg/kg	0.0107	0.0216	0.33	0.133	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3190	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.00023	mg/kg	0.000117	0.00023	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3191	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Styrene	MSV6	ABD	100-42-5	U	none	0.000299	mg/kg	0.000152	0.000299	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3192	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.000146	mg/kg	0.000074	0.000146	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3193	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.000496	mg/kg	0.000252	0.000496	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3194	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.000378	mg/kg	0.000192	0.000378	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3195	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Toluene	MSV6	ABD	108-88-3	U	none	0.00108	mg/kg	0.00055	0.00108	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3196	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.000323	mg/kg	0.000164	0.000323	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3197	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.000277	mg/kg	0.000141	0.000277	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3198	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00142	mg/kg	0.000721	0.00142	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3199	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.000348	mg/kg	0.000177	0.000348	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3200	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.000496	mg/kg	0.000252	0.000496	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3201	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.00037	mg/kg	0.000188	0.00037	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3202	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Vinyl acetate	MSV6	ABD	108-05-4	U	none	0.00193	mg/kg	0.000979	0.00193	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3203	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.00113	mg/kg	0.000572	0.00113	0.01	0.0197	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3204	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0399	mg/kg	0.0198	0.0399	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
3205	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.00069	mg/kg	0.000351	0.00069	0.005	0.00984	0.97087379	1	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327119	0	0	0	0	0	0
3206	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0216	mg/kg	0.0107	0.0216	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
3207	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	50.6438	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.215	mg/kg	0.0021	0.215	0.005	0.512	1.01010101	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
3208	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0336	mg/kg	0.00772	0.0155	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3209	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.0215	mg/kg	0.0104	0.0208	0.33	0.664	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3210	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0274	mg/kg	0.0089	0.0179	0.33	0.133	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
3211	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000341	mg/kg	0.00034	0.000341	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
3212	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00125	mg/kg	0.00125	0.00125	0.02	0.0201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
3213	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000251	mg/kg	0.00025	0.000251	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
3214	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000471	mg/kg	0.00047	0.000471	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3215	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000652	mg/kg	0.00065	0.000652	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3216	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000321	mg/kg	0.00032	0.000321	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3217	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000321	mg/kg	0.00032	0.000321	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3218	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000361	mg/kg	0.00036	0.000361	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3219	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000542	mg/kg	0.00054	0.000542	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3220	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000321	mg/kg	0.00032	0.000321	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3221	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000281	mg/kg	0.00028	0.000281	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3222	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000562	mg/kg	0.00056	0.000562	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3223	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000532	mg/kg	0.00053	0.000532	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3224	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endrin	GCS17A	TLS	72-20-8	U	none	0.000341	mg/kg	0.00034	0.000341	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3225	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000672	mg/kg	0.00067	0.000672	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3226	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000843	mg/kg	0.00084	0.000843	0.004	0.00401	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3227	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000632	mg/kg	0.00063	0.000632	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3228	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000441	mg/kg	0.00044	0.000441	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3229	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000211	mg/kg	0.00021	0.000211	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3230	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000712	mg/kg	0.00071	0.000712	0.002	0.00201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3231	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0094	mg/kg	0.00937	0.0094	0.2	0.201	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3232	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									0.97087379	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.5	46.5	96	0	0	0
3233	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1.01010101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2740	109	0	0	0
3234	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3310	1930	58	0	0	0
3235	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	1240	75	0	0	0
3236	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3310	2150	65	0	0	0
3237	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4									0.97087379	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.5	49.6	102	0	0	0
3238	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									1.01010101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2800	111	0	0	0
3239	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.5	17.4	105	0	0	0
3240	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7									0.97087379	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.5	50.2	103	0	0	0
3241	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									1.01010101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2910	115	0	0	0
3242	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	1170	71	0	0	0
3243	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3310	2050	62	0	0	0
3244	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	744	45	0	0	0
3245	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5									0.97087379	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.5	59.3	122	0	0	0
3246	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									1.01010101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2730	108	0	0	0
3247	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.5	17.4	105	0	0	0

3248	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.5	11.3	68	0	0	0
3249	IWSE-10-010 (0-0.5)	20606293814	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	NONE	SE	D			Total Moisture	BAL01	WAS	WET-037			49.6	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
3250	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Aluminum	ICP6	CNB	7429-90-5		none	9150	mg/kg	0.72	1.42	8	15.8	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3251	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Arsenic	ICP6	CNB	7440-38-2		none	3.93	mg/kg	0.16	0.32	1.6	3.15	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3252	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Barium	ICP6	CNB	7440-39-3		none	206	mg/kg	0.016	0.032	0.4	0.79	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3253	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Beryllium	ICP6	CNB	7440-41-7		none	0.61	mg/kg	0.003	0.0059	0.2	0.39	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3254	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Boron	ICP6	CNB	7440-42-8		none	22.6	mg/kg	0.94	1.85	40	7.88	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3255	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Cadmium	ICP6	CNB	7440-43-9	U	none	0.032	mg/kg	0.016	0.032	0.2	0.39	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3256	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Chromium	ICP6	CNB	7440-47-3		none	10.4	mg/kg	0.041	0.081	0.4	0.79	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3257	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Cobalt	ICP6	CNB	7440-48-4		none	5.36	mg/kg	0.022	0.043	0.4	0.79	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3258	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Copper	ICP6	CNB	7440-50-8		none	6.57	mg/kg	0.057	0.11	0.4	0.79	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3259	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Lithium	ICP6	CNB	7439-93-2		none	13.9	mg/kg	0.14	0.28	2	3.94	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3260	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Manganese	ICP6	CNB	7439-96-5		none	405	mg/kg	0.029	0.057	0.6	1.18	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3261	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Nickel	ICP6	CNB	7440-02-0		none	11.3	mg/kg	0.059	0.12	1.6	3.15	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3262	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Selenium	ICP6	CNB	7782-49-2	U	none	0.83	mg/kg	0.42	0.83	1.6	3.15	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3263	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Silver	ICP6	CNB	7440-22-4	U	none	0.093	mg/kg	0.047	0.093	0.4	0.79	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3264	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Strontium	ICP6	CNB	7440-24-6		none	41.5	mg/kg	0.022	0.043	0.4	0.79	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3265	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Thallium	ICP6	CNB	7440-28-0	U	none	0.15	mg/kg	0.077	0.15	0.8	1.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3266	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Tin	ICP6	CNB	7440-31-5	U	none	0.88	mg/kg	0.45	0.88	4	7.88	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3267	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Titanium	ICP6	CNB	7440-32-6		none	35.4	mg/kg	0.013	0.026	4	7.88	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3268	IWSE-10-010 (0-0.5)	20606293814	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	NONE	SE	D	{blank}		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3	none	327411	0	0	0	0	0	0
3269	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Vanadium	ICP6	CNB	7440-62-2		none	17.4	mg/kg	0.014	0.028	0.8	1.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3270	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Lead	ICP6	CNB	7439-92-1		J	9.23	mg/kg	0.065	0.13	0.6	1.18	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
3271	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Iron	ICP6	CNB	7439-89-6		J	13400	mg/kg	0.92	1.8	4	7.88	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
3272	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Zinc	ICP6	CNB	7440-66-6		J	37.4	mg/kg	0.18	0.35	0.8	1.58	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
3273	IWSE-10-010 (0-0.5)	20606293814	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	7471A_S_EX	SE	D		49.6332	Mercury	FIMS1	AJW	7439-97-6	B	J	0.016	mg/kg	0.002	0.004	0.01	0.02	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	result between SDL and SQL	327108	0	0	0	0	0	0
3274	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.24	mg/kg	0.062	0.12	1.2	2.36	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0
3275	IWSE-10-010 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D		49.6332	Antimony	ICP6	CNB	7440-36-0	B	J	2.51	mg/kg	0.19	0.38	2.4	4.73	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
3276	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.00292	mg/kg	0.00151	0.00292	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	327119	0	0	0	0	0	0
3277	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.00138	mg/kg	0.000712	0.00138	0.025	0.0486	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	327119	0	0	0	0	0	0
3278	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00297	mg/kg	0.00153	0.00297	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	327119	0	0	0	0	0	0
3279	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		49.6332	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0493	mg/kg	0.0253	0.0493	0.66	1.29	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
3280	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		49.6332	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.087	mg/kg	0.0445	0.087	1.32	2.58	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
3281	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		49.6332	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.11	mg/kg	0.0565	0.11	1.67	3.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
3282	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		49.6332	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0568	mg/kg	0.0291	0.0568	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
3283	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		49.6332	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.027	mg/kg	0.0138	0.027	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
3284	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		49.6332	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.301	mg/kg	0.154	0.301	1.67	3.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
3285	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		49.6332	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.014	mg/kg	0.00716	0.014	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
3286	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		49.6332	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0466	mg/kg	0.0239	0.0466	1.67	3.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
3287	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		49.6332	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.019	mg/kg	0.00972	0.019	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
3288	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		49.6332	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0178	mg/kg	0.0091	0.0178	1.67	3.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
3289	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		49.6332	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.845	mg/kg	0.001	0.0969	0.025	2.42	0.9765625	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
3290	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.02275	mg/kg	0.00234	0.00455	0.025	0.0486	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%)	327119	0	0	0	0	0	0
3291	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000342	mg/kg	0.000176	0.000342	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3292	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000239	mg/kg	0.000123	0.000239	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3293	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.00035	mg/kg	0.00018	0.00035	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3294	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000221	mg/kg	0.000114	0.000221	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3295	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000309	mg/kg	0.000159	0.000309	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3296	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.000697	mg/kg	0.000359	0.000697	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3297	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.000253	mg/kg	0.00013	0.000253	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3298	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.000476	mg/kg	0.000245	0.000476	0.005	0.00389	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3299	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.000635	mg/kg	0.000327	0.000635	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3300	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.000385	mg/kg	0.000198	0.000385	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3301	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.00168	mg/kg	0.000866	0.00168	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3302	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.000291	mg/kg	0.00015	0.000291	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3303	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000221	mg/kg	0.000114	0.000221	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3304	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000221	mg/kg	0.000114	0.000221	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3305	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.000218	mg/kg	0.000112	0.000218	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3306	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		49.6332	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.014	mg/kg	0.00716	0.014	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3307	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000317	mg/kg	0.000163	0.000317	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3308	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000458	mg/kg	0.000236	0.000458	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3309	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		49.6332	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.000264	mg/kg	0.000136	0.000264	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

3310	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.000818	mg/kg	0.000421	0.000818	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3311	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000342	mg/kg	0.000176	0.000342	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3312	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0131	mg/kg	0.00672	0.0131	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3313	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.029	mg/kg	0.0148	0.029	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3314	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0168	mg/kg	0.00861	0.0168	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3315	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0437	mg/kg	0.0224	0.0437	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3316	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.029	mg/kg	0.0149	0.029	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3317	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0156	mg/kg	0.008	0.0156	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3318	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	2-Butanone	MSV6	ABD	78-93-3	U	none	0.000606	mg/kg	0.000312	0.000606	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3319	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0174	mg/kg	0.00892	0.0174	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3320	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0103	mg/kg	0.00528	0.0103	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3321	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.000291	mg/kg	0.00015	0.000291	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3322	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.0016	mg/kg	0.000826	0.0016	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3323	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0183	mg/kg	0.00935	0.0183	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3324	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0423	mg/kg	0.0216	0.0423	1.67	3.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3325	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0257	mg/kg	0.0132	0.0257	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3326	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.081	mg/kg	0.0415	0.081	0.66	1.29	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3327	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0338	mg/kg	0.0173	0.0338	1.67	3.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3328	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0157	mg/kg	0.00806	0.0157	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3329	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4-Chloro-3 methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0259	mg/kg	0.0132	0.0259	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3330	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0172	mg/kg	0.00878	0.0172	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3331	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.000631	mg/kg	0.000325	0.000631	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3332	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.000313	mg/kg	0.000161	0.000313	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3333	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	4-Methyl-2 pentanone	MSV6	ABD	108-10-1	U	none	0.000336	mg/kg	0.000173	0.000336	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3334	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0847	mg/kg	0.0434	0.0847	1.67	3.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3335	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0168	mg/kg	0.00861	0.0168	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3336	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.019	mg/kg	0.00975	0.019	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3337	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0139	mg/kg	0.0071	0.0139	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3338	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0125	mg/kg	0.0064	0.0125	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3339	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0185	mg/kg	0.00945	0.0185	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3340	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00528	mg/kg	0.00537	0.00528	0.04	0.0393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3341	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00901	mg/kg	0.00917	0.00901	0.04	0.0393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3342	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00988	mg/kg	0.0101	0.00988	0.04	0.0393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3343	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0115	mg/kg	0.0117	0.0115	0.04	0.0393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3344	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00768	mg/kg	0.00781	0.00768	0.04	0.0393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3345	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00638	mg/kg	0.00649	0.00638	0.04	0.0393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3346	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00533	mg/kg	0.00542	0.00533	0.04	0.0393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3347	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0331	mg/kg	0.0169	0.0331	1.67	1.29	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3348	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Benzene	MSV6	ABD	71-43-2	U	none	0.000202	mg/kg	0.000104	0.000202	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3349	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0172	mg/kg	0.0088	0.0172	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3350	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0171	mg/kg	0.00874	0.0171	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3351	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0119	mg/kg	0.00612	0.0119	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3352	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0171	mg/kg	0.00875	0.0171	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3353	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0264	mg/kg	0.0135	0.0264	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3354	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0191	mg/kg	0.00976	0.0191	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3355	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0189	mg/kg	0.0097	0.0189	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3356	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0222	mg/kg	0.0114	0.0222	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3357	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0201	mg/kg	0.0103	0.0201	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3358	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.025	mg/kg	0.0128	0.025	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3359	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.000457	mg/kg	0.000235	0.000457	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3360	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.000262	mg/kg	0.000135	0.000262	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3361	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Bromoform	MSV6	ABD	75-25-2	U	none	0.000328	mg/kg	0.000169	0.000328	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3362	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0211	mg/kg	0.0108	0.0211	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3363	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.133	mg/kg	0.0684	0.133	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3364	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0167	mg/kg	0.00853	0.0167	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3365	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000212	mg/kg	0.000109	0.000212	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3366	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.000233	mg/kg	0.00012	0.000233	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3367	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.000321	mg/kg	0.000165	0.000321	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3368	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00118	mg/kg	0.000606	0.00118	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3369	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Chloroform	MSV6	ABD	67-66-3	U	none	0.000274	mg/kg	0.000141	0.000274	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3370	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Chloromethane	MSV6	ABD	74-87-3	U	none	0.000901	mg/kg	0.000464	0.000901	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3371	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0151	mg/kg	0.00772	0.0151	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3372	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000245	mg/kg	0.000126	0.000245	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3373	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000223	mg/kg	0.000115	0.000223	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3374	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00215	mg/kg	0.00111	0.00215	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3375	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0163	mg/kg	0.00835	0.0163	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3376	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0239	mg/kg	0.0123	0.0239	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3377	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000175	mg/kg	0.00009	0.000175	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3378	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.000303	mg/kg	0.000156	0.000303	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3379	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.000707	mg/kg	0.000364	0.000707	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3380	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0287	mg/kg	0.0147	0.0287	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3381	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0213	mg/kg	0.0109	0.0213	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3382	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0483	mg/kg	0.0247	0.0483	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3383	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.014	mg/kg	0.00719	0.014	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3384	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.000402	mg/kg	0.000207	0.000402	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3385	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0166	mg/kg	0.00849	0.0166	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3386	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0208	mg/kg	0.0106	0.0208	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3387	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00242	mg/kg	0.00125	0.00242	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3388	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0274	mg/kg	0.014	0.0274	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3389	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0164	mg/kg	0.00841	0.0164	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3390	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.000297	mg/kg	0.000153	0.000297	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

3391	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0239	mg/kg	0.0123	0.0239	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3392	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.000773	mg/kg	0.000398	0.000773	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3393	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00176	mg/kg	0.000906	0.00176	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3394	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.000719	mg/kg	0.00037	0.000719	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3395	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.000931	mg/kg	0.000479	0.000931	0.01	0.0194	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3396	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Naphthalene	MSV6	ABD	91-20-3	U	none	0.00073	mg/kg	0.000376	0.00073	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3397	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.000346	mg/kg	0.000178	0.000346	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3398	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0242	mg/kg	0.0124	0.0242	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3399	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0841	mg/kg	0.0431	0.0841	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3400	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0174	mg/kg	0.00893	0.0174	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3401	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0192	mg/kg	0.00985	0.0192	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3402	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.000272	mg/kg	0.00014	0.000272	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3403	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0262	mg/kg	0.0134	0.0262	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3404	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000338	mg/kg	0.000174	0.000338	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3405	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.168	mg/kg	0.0859	0.168	1.67	3.26	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3406	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.021	mg/kg	0.0107	0.021	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3407	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0202	mg/kg	0.0104	0.0202	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3408	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.000227	mg/kg	0.000117	0.000227	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3409	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Styrene	MSV6	ABD	100-42-5	U	none	0.000295	mg/kg	0.000152	0.000295	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3410	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.000144	mg/kg	0.000074	0.000144	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3411	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.00049	mg/kg	0.000252	0.00049	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3412	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.000373	mg/kg	0.000192	0.000373	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3413	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Toluene	MSV6	ABD	108-88-3	U	none	0.00107	mg/kg	0.00055	0.00107	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3414	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.000319	mg/kg	0.000164	0.000319	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3415	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.000274	mg/kg	0.000141	0.000274	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3416	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.0014	mg/kg	0.000721	0.0014	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3417	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.000344	mg/kg	0.000177	0.000344	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3418	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.00049	mg/kg	0.000252	0.00049	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3419	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.000365	mg/kg	0.000188	0.000365	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3420	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Vinyl acetate	MSV6	ABD	108-05-4	U	none	0.0019	mg/kg	0.000979	0.0019	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3421	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.00111	mg/kg	0.000572	0.00111	0.01	0.0194	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
3422	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0388	mg/kg	0.0198	0.0388	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
3423	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.000682	mg/kg	0.000351	0.000682	0.005	0.00971	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327119	0	0	0	0	0	0
3424	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.021	mg/kg	0.0107	0.021	0.33	0.644	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
3425	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	49.6332	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.204	mg/kg	0.0021	0.204	0.005	0.485	0.9765625	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
3426	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0381	mg/kg	0.0089	0.0174	0.33	0.129	0.03278689	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
3427	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Acetone	MSV6	ABD	67-64-1	J	U	0.00782	mg/kg	0.000374	0.000727	0.025	0.0486	0.97847358	1	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; trip blank contamination (6.86 J ug/L): equipment blank contamination (4.35 J ug/L)	327119	0	0	0	0	0	0
3428	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000334	mg/kg	0.00034	0.000334	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
3429	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00123	mg/kg	0.00125	0.00123	0.02	0.0197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
3430	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000246	mg/kg	0.00025	0.000246	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
3431	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000462	mg/kg	0.00047	0.000462	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3432	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000639	mg/kg	0.00065	0.000639	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3433	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000315	mg/kg	0.00032	0.000315	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3434	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000315	mg/kg	0.00032	0.000315	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3435	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000354	mg/kg	0.00036	0.000354	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3436	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000531	mg/kg	0.00054	0.000531	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3437	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000315	mg/kg	0.00032	0.000315	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3438	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000275	mg/kg	0.00028	0.000275	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3439	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.00055	mg/kg	0.00056	0.00055	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3440	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000521	mg/kg	0.00053	0.000521	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3441	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Endrin	GCS17A	TLS	72-20-8	U	none	0.000334	mg/kg	0.00034	0.000334	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3442	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000659	mg/kg	0.00067	0.000659	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3443	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000826	mg/kg	0.00084	0.000826	0.004	0.00393	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3444	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000619	mg/kg	0.00063	0.000619	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3445	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000432	mg/kg	0.00044	0.000432	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3446	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000206	mg/kg	0.00021	0.000206	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3447	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000698	mg/kg	0.00071	0.000698	0.002	0.00197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3448	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00921	mg/kg	0.00937	0.00921	0.2	0.197	0.1650165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3449	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									0.97847358	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.9	45.7	93	0	0	0
3450	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.9765625	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2440	2660	109	0	0	0
3451	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3280	2230	68	0	0	0
3452	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1350	82	0	0	0
3453	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3280	2230	68	0	0	0
3454	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4									0.97847358	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.9	48.2	99	0	0	0
3455	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									0.9765625	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2440	2820	116	0	0	0
3456	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.5	13.8	84	0	0	0
3457	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7									0.97847358	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.9	48.8	100	0	0	0

3458	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									0.9765625	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340		2440	2700	111		0	0	0	
3459	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1250	76		0	0	0	
3460	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3280	2110	64		0	0	0	
3461	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03278689	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	838	51		0	0	0	
3462	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5									0.97847358	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119		48.9	57.6	118		0	0	0	
3463	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									0.9765625	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340		2440	2760	113		0	0	0	
3464	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213		16.5	13.8	84		0	0	0	
3465	IWSE-10-010 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1650165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213		16.5	9.75	59		0	0	0	
3466	IWSE-10-010 (0-0.5)(385558DUP)	388225	DUP	SW9060	6/26/2006	1/0/1900	6/29/2006			NONE	SE			Total Organic Carbon	TOC2	AEL	C-012	U		146	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3		327411	0	0	0	0	0	0	0	0	0
3467	IWSE-10-010 (0-0.5)(385558DUP)	388227	DUP	SW9060	6/26/2006	1/0/1900	6/29/2006			NONE	SE			Total Organic Carbon	TOC2	AEL	C-012	U		146	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3		327411	0	0	0	0	0	0	0	0	0
3468	IWSE-11-011 (0-0.5)	20606293821	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			39.2	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053		0	0	0		0	0	0	
3469	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Aluminum	ICP6	CNB	7429-90-5		none	5840	mg/kg	0.72	1.19	8	13.1	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3470	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Arsenic	ICP6	CNB	7440-38-2		none	4.46	mg/kg	0.16	0.27	1.6	2.63	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3471	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Barium	ICP6	CNB	7440-39-3		none	179	mg/kg	0.016	0.027	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3472	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Beryllium	ICP6	CNB	7440-41-7		none	0.4	mg/kg	0.003	0.0049	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3473	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Boron	ICP6	CNB	7440-42-8		none	18.8	mg/kg	0.94	1.54	40	6.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3474	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Cadmium	ICP6	CNB	7440-43-9	U	none	0.027	mg/kg	0.016	0.027	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3475	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Chromium	ICP6	CNB	7440-47-3		none	10.5	mg/kg	0.041	0.067	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3476	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Cobalt	ICP6	CNB	7440-48-4		none	4.13	mg/kg	0.022	0.036	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3477	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Copper	ICP6	CNB	7440-50-8		none	6.22	mg/kg	0.057	0.094	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3478	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Lithium	ICP6	CNB	7439-93-2		none	9.38	mg/kg	0.14	0.23	2	3.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3479	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Manganese	ICP6	CNB	7439-96-5		none	328	mg/kg	0.029	0.048	0.6	0.99	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3480	IWSE-11-011 (0-0.5)	20606293821	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	7471A_S_EX	SE	D	39.1472	Mercury	FIMS1	AJW	7439-97-6		none	0.018	mg/kg	0.002	0.0033	0.01	0.016	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108		0	0	0		0	0	0	
3481	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Molybdenum	ICP6	CNB	7439-98-7		none	5.66	mg/kg	0.062	0.1	1.2	1.97	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3482	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Nickel	ICP6	CNB	7440-02-0		none	9.88	mg/kg	0.059	0.097	1.6	2.63	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3483	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Selenium	ICP6	CNB	7782-49-2	U	none	0.69	mg/kg	0.42	0.69	1.6	2.63	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3484	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Silver	ICP6	CNB	7440-22-4	U	none	0.077	mg/kg	0.047	0.077	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3485	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Strontium	ICP6	CNB	7440-24-6		none	51.6	mg/kg	0.022	0.036	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3486	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Thallium	ICP6	CNB	7440-28-0	U	none	0.13	mg/kg	0.077	0.13	0.8	1.31	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3487	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Tin	ICP6	CNB	7440-31-5	U	none	0.74	mg/kg	0.45	0.74	4	6.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3488	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Titanium	ICP6	CNB	7440-32-6		none	22.5	mg/kg	0.013	0.021	4	6.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3489	IWSE-11-011 (0-0.5)	20606293821	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3	none	327411		0	0	0		0	0	0	
3490	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Vanadium	ICP6	CNB	7440-62-2		none	12.9	mg/kg	0.014	0.024	0.8	1.31	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0		0	0	0	
3491	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Lead	ICP6	CNB	7439-92-1		J	14.5	mg/kg	0.065	0.11	0.6	0.99	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473		0	0	0		0	0	0	
3492	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Iron	ICP6	CNB	7439-89-6		J	13300	mg/kg	0.92	1.5	4	6.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473		0	0	0		0	0	0	
3493	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Zinc	ICP6	CNB	7440-66-6		J	55.2	mg/kg	0.18	0.29	0.8	1.31	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473		0	0	0		0	0	0	
3494	IWSE-11-011 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Antimony	ICP6	CNB	7440-36-0	B	J	3.44	mg/kg	0.19	0.32	2.4	3.94	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473		0	0	0		0	0	0	
3495	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0415	mg/kg	0.0253	0.0415	0.66	1.08	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192		0	0	0		0	0	0	
3496	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0732	mg/kg	0.0445	0.0732	1.32	2.17	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192		0	0	0		0	0	0	
3497	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0929	mg/kg	0.0565	0.0929	1.67	2.74	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192		0	0	0		0	0	0	
3498	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0478	mg/kg	0.0291	0.0478	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192		0	0	0		0	0	0	
3499	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0227	mg/kg	0.0138	0.0227	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192		0	0	0		0	0	0	
3500	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.253	mg/kg	0.154	0.253	1.67	2.74	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192		0	0	0		0	0	0	
3501	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0118	mg/kg	0.00716	0.0118	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192		0	0	0		0	0	0	
3502	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0392	mg/kg	0.0239	0.0392	1.67	2.74	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192		0	0	0		0	0	0	
3503	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.016	mg/kg	0.00972	0.016	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192		0	0	0		0	0	0	
3504	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.015	mg/kg	0.0091	0.015	1.67	2.74	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192		0	0	0		0	0	0	
3505	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	39.1472	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.15	mg/kg	0.001	0.083	0.025	2.07	1.01010101	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340		0	0	0		0	0	0	
3506	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Acrolein	MSV6	KCB	107-02-8	U	UJ	0.03845	mg/kg	0.00234	0.00769	0.025	0.0822	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202		0	0	0		0	0	0	
3507	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none	0.000578	mg/kg	0.000176	0.000578	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202		0	0	0		0	0	0	
3508	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	none	0.000404	mg/kg	0.000123	0.000404	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202		0	0	0		0	0	0	
3509	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none	0.000592	mg/kg	0.00018	0.000592	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202		0	0	0		0	0	0	
3510	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none	0.000375	mg/kg	0.000114	0.000375	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202		0	0	0		0	0	0	
3511	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	none	0.000523	mg/kg	0.000159	0.000523	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202		0	0	0		0	0	0	
3512	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	none	0.00118	mg/kg	0.000359	0.00118	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202		0	0	0		0	0	0	
3513	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	none	0.000427	mg/kg	0.00013	0.000427	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202		0	0	0		0	0	0	
3514	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	none	0.000805	mg/kg	0.000245	0.000805	0.005	0.00657	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202		0	0	0		0	0	0	
3515	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none	0.00107	mg/kg	0.000327	0.00107	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202		0	0	0		0	0	0	
3516	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	none	0.000651	mg/kg	0.000198	0.000651	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202		0	0	0		0	0	0	
3517	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	none	0.00285	mg/kg	0.000866	0.00285	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202		0	0	0		0	0	0	
3518	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	none	0.000493	mg/kg	0.00015	0.000493	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202		0	0	0		0	0	0	
3519	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	none	0.000375	mg/kg	0.000114	0.000375	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202		0	0	0		0	0	0	
3520	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	none	0.000375	mg/kg	0.000114	0.000375	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202		0	0	0		0	0	0	
3521	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none	0.000368	mg/kg	0.000112	0.000368	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202		0	0	0		0	0	0	

3522	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0118 mg/kg	0.00716	0.0118	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3523	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	none	0.000536 mg/kg	0.000163	0.000536	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3524	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	none	0.000776 mg/kg	0.000236	0.000776	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3525	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	none	0.000447 mg/kg	0.000136	0.000447	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3526	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	none	0.00138 mg/kg	0.000421	0.00138	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3527	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	none	0.000578 mg/kg	0.000176	0.000578	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3528	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.011 mg/kg	0.00672	0.011	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3529	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0244 mg/kg	0.0148	0.0244	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3530	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0142 mg/kg	0.00861	0.0142	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3531	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0368 mg/kg	0.0224	0.0368	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3532	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0244 mg/kg	0.0149	0.0244	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3533	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0131 mg/kg	0.008	0.0131	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3534	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	2-Butanone	MSV6	KCB	78-93-3	U	none	0.00103 mg/kg	0.000312	0.00103	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3535	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0147 mg/kg	0.00892	0.0147	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3536	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00867 mg/kg	0.00528	0.00867	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3537	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	2-Chlorotoluene	MSV6	KCB	95-49-8	U	none	0.000493 mg/kg	0.00015	0.000493	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3538	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	2-Hexanone	MSV6	KCB	591-78-6	U	none	0.00271 mg/kg	0.000826	0.00271	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3539	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0154 mg/kg	0.00935	0.0154	0.33	0.108	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3540	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0356 mg/kg	0.0216	0.0356	1.67	2.74	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3541	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0216 mg/kg	0.0132	0.0216	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3542	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0681 mg/kg	0.0415	0.0681	0.66	1.08	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3543	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0284 mg/kg	0.0173	0.0284	1.67	2.74	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3544	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0132 mg/kg	0.00806	0.0132	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3545	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4-Chloro-3methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0218 mg/kg	0.0132	0.0218	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3546	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0144 mg/kg	0.00878	0.0144	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3547	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	4-Chlorotoluene	MSV6	KCB	106-43-4	U	none	0.00107 mg/kg	0.000325	0.00107	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3548	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	none	0.000529 mg/kg	0.000161	0.000529	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3549	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	4-Methyl-2pentanone	MSV6	KCB	108-10-1	U	none	0.000569 mg/kg	0.000173	0.000569	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3550	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0713 mg/kg	0.0434	0.0713	1.67	2.74	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3551	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0141 mg/kg	0.00861	0.0141	0.33	0.108	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3552	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.016 mg/kg	0.00975	0.016	0.33	0.108	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3553	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Acetone	MSV6	KCB	67-64-1	U	none	0.00123 mg/kg	0.000374	0.00123	0.025	0.0822	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3554	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0117 mg/kg	0.0071	0.0117	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3555	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Acrylonitrile	MSV6	KCB	107-13-1	U	none	0.00234 mg/kg	0.000712	0.00234	0.025	0.0822	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3556	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0105 mg/kg	0.0064	0.0105	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3557	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0155 mg/kg	0.00945	0.0155	0.33	0.108	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3558	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00441 mg/kg	0.00537	0.00441	0.04	0.0329	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
3559	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00753 mg/kg	0.00917	0.00753	0.04	0.0329	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
3560	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00826 mg/kg	0.0101	0.00826	0.04	0.0329	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
3561	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00964 mg/kg	0.0117	0.00964	0.04	0.0329	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
3562	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00642 mg/kg	0.00781	0.00642	0.04	0.0329	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
3563	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00533 mg/kg	0.00649	0.00533	0.04	0.0329	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
3564	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00445 mg/kg	0.00542	0.00445	0.04	0.0329	0.16666667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
3565	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0278 mg/kg	0.0169	0.0278	1.67	1.08	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3566	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Benzene	MSV6	KCB	71-43-2	U	none	0.000342 mg/kg	0.000104	0.000342	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3567	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0145 mg/kg	0.0088	0.0145	0.33	0.108	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3568	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0144 mg/kg	0.00874	0.0144	0.33	0.108	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3569	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0101 mg/kg	0.00612	0.0101	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3570	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0222 mg/kg	0.0135	0.0222	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3571	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.016 mg/kg	0.00976	0.016	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3572	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0159 mg/kg	0.0097	0.0159	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3573	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0187 mg/kg	0.0114	0.0187	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3574	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0169 mg/kg	0.0103	0.0169	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3575	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0211 mg/kg	0.0128	0.0211	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3576	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Bromobenzene	MSV6	KCB	108-86-1	U	none	0.000772 mg/kg	0.000235	0.000772	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3577	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Bromodichloromethane	MSV6	KCB	75-27-4	U	none	0.000444 mg/kg	0.000135	0.000444	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3578	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Bromoform	MSV6	KCB	75-25-2	U	none	0.000555 mg/kg	0.000169	0.000555	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3579	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Bromomethane	MSV6	KCB	74-83-9	U	none	0.00495 mg/kg	0.00151	0.00495	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3580	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0178 mg/kg	0.0108	0.0178	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3581	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.112 mg/kg	0.0684	0.112	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3582	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.014 mg/kg	0.00853	0.014	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3583	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Carbon disulfide	MSV6	KCB	75-15-0	U	none	0.000358 mg/kg	0.000109	0.000358	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3584	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Carbon tetrachloride	MSV6	KCB	56-23-5	U	none	0.000394 mg/kg	0.00012	0.000394	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3585	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Chlorobenzene	MSV6	KCB	108-90-7	U	none	0.000542 mg/kg	0.000165	0.000542	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3586	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Chloroethane	MSV6	KCB	75-00-3	U	none	0.00199 mg/kg	0.000606	0.00199	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3587	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Chloroform	MSV6	KCB	67-66-3	U	none	0.000463 mg/kg	0.000141	0.000463	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3588	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Chloromethane	MSV6	KCB	74-87-3	U	none	0.00152 mg/kg	0.000464	0.00152	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3589	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	none	0.000414 mg/kg	0.000126	0.000414	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3590	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	none	0.000378 mg/kg	0.000115	0.000378	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3591	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Cyclohexane	MSV6	KCB	110-82-7	U	none	0.00364 mg/kg	0.00111	0.00364	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3592	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0201 mg/kg	0.0123	0.0201	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3593	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Dibromochloromethane	MSV6	KCB	124-48-1	U	none	0.000296 mg/kg	0.00009	0.000296	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3594	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Dibromomethane	MSV6	KCB	74-95-3	U	none	0.000513 mg/kg	0.000156	0.000513	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3595	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	0.0012 mg/kg	0.000364	0.0012	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3596	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0242 mg/kg	0.0147	0.0242	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3597	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0179 mg/kg	0.0109	0.0179	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3598	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0406 mg/kg	0.0247	0.0406	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3599	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0118 mg/kg	0.00719	0.0118	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3600	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Ethylbenzene	MSV6	KCB	100-41-4	U	none	0.00068 mg/kg	0.000207	0.00068	0.005	0.0164	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
3601	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.014 mg/kg	0.00849	0.014	0.33	0.108	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3602	IWSE-11-011 (0-0.5)	20606293821 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0175 mg/kg	0.0106	0.0175	0.33	0.542	0.03333333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0

3603	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	0.00409	mg/kg	0.00125	0.00409	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3604	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0231	mg/kg	0.014	0.0231	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3605	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0138	mg/kg	0.00841	0.0138	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3606	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	0.000503	mg/kg	0.000153	0.000503	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3607	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0201	mg/kg	0.0123	0.0201	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3608	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	m,p-Xylene	MSV6	KCB	136777-61-2	U	none	0.00131	mg/kg	0.000398	0.00131	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3609	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Methyl Acetate	MSV6	KCB	79-20-9	U	none	0.00503	mg/kg	0.00153	0.00503	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3610	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Methyl iodide	MSV6	KCB	74-88-4	U	none	0.00298	mg/kg	0.000906	0.00298	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3611	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Methylcyclohexane	MSV6	KCB	108-87-2	U	none	0.00122	mg/kg	0.00037	0.00122	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3612	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Methylene chloride	MSV6	KCB	75-09-2	U	none	0.00157	mg/kg	0.000479	0.00157	0.01	0.0329	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3613	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Naphthalene	MSV6	KCB	91-20-3	U	none	0.00124	mg/kg	0.000376	0.00124	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3614	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	n-Butylbenzene	MSV6	KCB	104-51-8	U	none	0.000585	mg/kg	0.000178	0.000585	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3615	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0204	mg/kg	0.0124	0.0204	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3616	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0708	mg/kg	0.0431	0.0708	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3617	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0147	mg/kg	0.00893	0.0147	0.33	0.108	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3618	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0162	mg/kg	0.00985	0.0162	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3619	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	n-Propylbenzene	MSV6	KCB	103-65-1	U	none	0.00046	mg/kg	0.00014	0.00046	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3620	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0221	mg/kg	0.0134	0.0221	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3621	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	o-Xylene	MSV6	KCB	95-47-6	U	none	0.000572	mg/kg	0.000174	0.000572	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3622	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.141	mg/kg	0.0859	0.141	1.67	2.74	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3623	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0176	mg/kg	0.0107	0.0176	0.33	0.108	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3624	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	0.000385	mg/kg	0.000117	0.000385	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3625	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Styrene	MSV6	KCB	100-42-5	U	none	0.0005	mg/kg	0.000152	0.0005	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3626	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	0.000243	mg/kg	0.000074	0.000243	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3627	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	0.000828	mg/kg	0.000252	0.000828	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3628	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Tetrachloroethene	MSV6	KCB	127-18-4	U	none	0.000631	mg/kg	0.000192	0.000631	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3629	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Toluene	MSV6	KCB	108-88-3	U	none	0.00181	mg/kg	0.00055	0.00181	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3630	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	0.000539	mg/kg	0.000164	0.000539	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3631	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	0.000463	mg/kg	0.000141	0.000463	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3632	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	0.00237	mg/kg	0.000721	0.00237	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3633	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Trichloroethene	MSV6	KCB	79-01-6	U	none	0.000582	mg/kg	0.000177	0.000582	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3634	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	0.000828	mg/kg	0.000252	0.000828	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3635	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	none	0.000618	mg/kg	0.000188	0.000618	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3636	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Vinyl acetate	MSV6	KCB	108-05-4	U	none	0.00322	mg/kg	0.000979	0.00322	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3637	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Xylene (total)	MSV6	KCB	1330-20-7	U	none	0.00188	mg/kg	0.000572	0.00188	0.01	0.0329	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3638	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0326	mg/kg	0.0198	0.0326	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
3639	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Vinyl chloride	MSV6	KCB	75-01-4	U	UJ	0.00115	mg/kg	0.000351	0.00115	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
3640	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0177	mg/kg	0.0107	0.0177	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
3641	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	39.1472	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.175	mg/kg	0.0021	0.175	0.005	0.415	1.01010101	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
3642	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.0173	mg/kg	0.00875	0.0144	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3643	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0209	mg/kg	0.00772	0.0127	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3644	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	J	0.06	mg/kg	0.00835	0.0137	0.33	0.108	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3645	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.0176	mg/kg	0.0104	0.017	0.33	0.542	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3646	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0332	mg/kg	0.0089	0.0146	0.33	0.108	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
3647	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000279	mg/kg	0.00034	0.000279	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
3648	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00103	mg/kg	0.00125	0.00103	0.02	0.0164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
3649	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000205	mg/kg	0.00025	0.000205	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
3650	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000386	mg/kg	0.00047	0.000386	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3651	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000534	mg/kg	0.00065	0.000534	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3652	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000263	mg/kg	0.00032	0.000263	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3653	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000263	mg/kg	0.00032	0.000263	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3654	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000296	mg/kg	0.00036	0.000296	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3655	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000444	mg/kg	0.00054	0.000444	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3656	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000263	mg/kg	0.00032	0.000263	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3657	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.00023	mg/kg	0.00028	0.00023	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3658	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.00046	mg/kg	0.00056	0.00046	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3659	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000435	mg/kg	0.00053	0.000435	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3660	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endrin	GCS17A	TLS	72-20-8	U	none	0.000279	mg/kg	0.00034	0.000279	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3661	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000551	mg/kg	0.00067	0.000551	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3662	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.00069	mg/kg	0.00084	0.00069	0.004	0.00329	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3663	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000518	mg/kg	0.00063	0.000518	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3664	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000173	mg/kg	0.00021	0.000173	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3665	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000583	mg/kg	0.00071	0.000583	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
3666	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0077	mg/kg	0.00937	0.0077	0.2	0.164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0

3667	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	gamma-Chlordane	GCS17A	TLS	5103-74-2	J	J	0.000638 mg/kg	0.00044	0.000362	0.002	0.00164	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL; high ave MS/MSD recovery (400.5%); poor MS/MSD precision (130 RPD); high RPD (195%) between columns; lower value reported due to interference	327213	0	0	0	0	0	0
3668	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0								1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	99.8	100	0	0	0
3669	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1.01010101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2850	113	0	0	0
3670	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3330	2060	62	0	0	0
3671	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1670	1290	77	0	0	0
3672	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3330	2260	68	0	0	0
3673	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	KCB	460-00-4								1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	99.4	99	0	0	0
3674	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4								1.01010101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2930	116	0	0	0
3675	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327214	16.7	14.8	89	0	0	0
3676	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	KCB	1868-53-7								1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	111	111	0	0	0
3677	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7								1.01010101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2920	116	0	0	0
3678	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1670	1230	74	0	0	0
3679	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3330	2210	66	0	0	0
3680	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1670	747	45	0	0	0
3681	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D		Toluene d8	MSV6	KCB	2037-26-5								1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	113	113	0	0	0
3682	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5								1.01010101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2800	111	0	0	0
3683	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	16.7	14.8	89	0	0	0
3684	IWSE-11-011 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	16.7	12.3	74	0	0	0
3685	IWSE-12-012 (0-0.5)	20606293816	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			31.5 %					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
3686	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Antimony	ICP6	CNB	7440-36-0		J-	8.14 mg/kg	0.19	0.28	2.4	3.51	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
3687	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Aluminum	ICP6	CNB	7429-90-5		none	6220 mg/kg	0.72	1.06	8	11.7	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3688	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Arsenic	ICP6	CNB	7440-38-2		none	7.62 mg/kg	0.16	0.24	1.6	2.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3689	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Barium	ICP6	CNB	7440-39-3		none	198 mg/kg	0.016	0.024	0.4	0.58	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3690	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Beryllium	ICP6	CNB	7440-41-7		none	0.4 mg/kg	0.003	0.0044	0.2	0.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3691	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Boron	ICP6	CNB	7440-42-8		none	24.8 mg/kg	0.94	1.37	40	5.84	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3692	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Cadmium	ICP6	CNB	7440-43-9	U	none	0.024 mg/kg	0.016	0.024	0.2	0.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3693	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Chromium	ICP6	CNB	7440-47-3		none	11.2 mg/kg	0.041	0.06	0.4	0.58	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3694	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Cobalt	ICP6	CNB	7440-48-4		none	3.99 mg/kg	0.022	0.032	0.4	0.58	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3695	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Copper	ICP6	CNB	7440-50-8		none	7.32 mg/kg	0.057	0.083	0.4	0.58	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3696	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Lithium	ICP6	CNB	7439-93-2		none	9.81 mg/kg	0.14	0.21	2	2.92	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3697	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Manganese	ICP6	CNB	7439-96-5		none	325 mg/kg	0.029	0.042	0.6	0.88	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3698	IWSE-12-012 (0-0.5)	20606293816	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	7471A_S_EX	SE	D	31.5302	Mercury	FIMS1	AJW	7439-97-6		none	0.015 mg/kg	0.002	0.0029	0.01	0.014	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
3699	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Nickel	ICP6	CNB	7440-02-0		none	10.9 mg/kg	0.059	0.086	1.6	2.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3700	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Selenium	ICP6	CNB	7782-49-2	U	none	0.62 mg/kg	0.42	0.62	1.6	2.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3701	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Silver	ICP6	CNB	7440-22-4	U	none	0.069 mg/kg	0.047	0.069	0.4	0.58	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3702	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Strontium	ICP6	CNB	7440-24-6		none	50.3 mg/kg	0.022	0.032	0.4	0.58	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3703	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Thallium	ICP6	CNB	7440-28-0	U	none	0.11 mg/kg	0.077	0.11	0.8	1.17	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3704	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Tin	ICP6	CNB	7440-31-5	U	none	0.65 mg/kg	0.45	0.65	4	5.84	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3705	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Titanium	ICP6	CNB	7440-32-6		none	22.7 mg/kg	0.013	0.019	4	5.84	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3706	IWSE-12-012 (0-0.5)	20606293816	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3	none	327411	0	0	0	0	0	0
3707	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Vanadium	ICP6	CNB	7440-62-2		none	11.9 mg/kg	0.014	0.021	0.8	1.17	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
3708	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Lead	ICP6	CNB	7439-92-1		J	9.95 mg/kg	0.065	0.095	0.6	0.88	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
3709	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Iron	ICP6	CNB	7439-89-6		J	28200 mg/kg	0.92	1.34	4	5.84	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
3710	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Zinc	ICP6	CNB	7440-66-6		J	54.8 mg/kg	0.18	0.26	0.8	1.17	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
3711	IWSE-12-012 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Molybdenum	ICP6	CNB	7439-98-7	B	J	1.17 mg/kg	0.062	0.091	1.2	1.75	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0
3712	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Acrylonitrile	MSV6	JCK	107-13-1	U	UJ	0.00208 mg/kg	0.000712	0.00208	0.025	0.073	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	327133	0	0	0	0	0	0
3713	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.0044 mg/kg	0.00151	0.0044	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	327133	0	0	0	0	0	0
3714	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Methyl Acetate	MSV6	JCK	79-20-9	U	UJ	0.00447 mg/kg	0.00153	0.00447	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	327133	0	0	0	0	0	0
3715	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0364 mg/kg	0.0253	0.0364	0.66	0.951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
3716	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0642 mg/kg	0.0445	0.0642	1.32	1.9	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
3717	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0815 mg/kg	0.0565	0.0815	1.67	2.41	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
3718	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0419 mg/kg	0.0291	0.0419	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
3719	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0199 mg/kg	0.0138	0.0199	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
3720	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.222 mg/kg	0.154	0.222	1.67	2.41	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
3721	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0103 mg/kg	0.00716	0.0103	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
3722	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0344 mg/kg	0.0239	0.0344	1.67	2.41	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
3723	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0131 mg/kg	0.0091	0.0131	1.67	2.41	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
3724	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	31.5302	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.65 mg/kg	0.001	0.073	0.025	1.83	1	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0

3725	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.0342	mg/kg	0.00234	0.00684	0.025	0.073	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -36); low ave MS/MSD recovery (27.5%)	327133	0	0	0	0	0	0
3726	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000514	mg/kg	0.000176	0.000514	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3727	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000359	mg/kg	0.000123	0.000359	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3728	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000526	mg/kg	0.00018	0.000526	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3729	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000333	mg/kg	0.000114	0.000333	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3730	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000464	mg/kg	0.000159	0.000464	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3731	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00105	mg/kg	0.000359	0.00105	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3732	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.00038	mg/kg	0.00013	0.00038	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3733	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000716	mg/kg	0.000245	0.000716	0.005	0.00584	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3734	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000955	mg/kg	0.000327	0.000955	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3735	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000578	mg/kg	0.000198	0.000578	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3736	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00253	mg/kg	0.000866	0.00253	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3737	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000438	mg/kg	0.00015	0.000438	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3738	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000333	mg/kg	0.000114	0.000333	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3739	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000327	mg/kg	0.000112	0.000327	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3740	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0103	mg/kg	0.00716	0.0103	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3741	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000476	mg/kg	0.000163	0.000476	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3742	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000689	mg/kg	0.000236	0.000689	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3743	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000397	mg/kg	0.000136	0.000397	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3744	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00123	mg/kg	0.000421	0.00123	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3745	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000514	mg/kg	0.000176	0.000514	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3746	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00968	mg/kg	0.00672	0.00968	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3747	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0214	mg/kg	0.0148	0.0214	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3748	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0124	mg/kg	0.00861	0.0124	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3749	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0323	mg/kg	0.0224	0.0323	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3750	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0214	mg/kg	0.0149	0.0214	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3751	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0115	mg/kg	0.008	0.0115	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3752	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	2-Butanone	MSV6	JCK	78-93-3	U	none	0.000911	mg/kg	0.000312	0.000911	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3753	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0129	mg/kg	0.00892	0.0129	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3754	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00761	mg/kg	0.00528	0.00761	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3755	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000438	mg/kg	0.00015	0.000438	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3756	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00241	mg/kg	0.000826	0.00241	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3757	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0135	mg/kg	0.00935	0.0135	0.33	0.0951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3758	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0312	mg/kg	0.0216	0.0312	1.67	2.41	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3759	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.019	mg/kg	0.0132	0.019	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3760	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0597	mg/kg	0.0415	0.0597	0.66	0.951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3761	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0249	mg/kg	0.0173	0.0249	1.67	2.41	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3762	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0116	mg/kg	0.00806	0.0116	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3763	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0191	mg/kg	0.0132	0.0191	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3764	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0127	mg/kg	0.00878	0.0127	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3765	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000949	mg/kg	0.000325	0.000949	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3766	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00047	mg/kg	0.000161	0.00047	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3767	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000505	mg/kg	0.000173	0.000505	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3768	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0625	mg/kg	0.0434	0.0625	1.67	2.41	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3769	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0124	mg/kg	0.00861	0.0124	0.33	0.0951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3770	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0141	mg/kg	0.00975	0.0141	0.33	0.0951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3771	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Acetone	MSV6	JCK	67-64-1	U	none	0.00109	mg/kg	0.000374	0.00109	0.025	0.073	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3772	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0102	mg/kg	0.0071	0.0102	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3773	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00922	mg/kg	0.0064	0.00922	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3774	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.0039	mg/kg	0.00537	0.0039	0.04	0.029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3775	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00665	mg/kg	0.00917	0.00665	0.04	0.029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3776	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00729	mg/kg	0.0101	0.00729	0.04	0.029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3777	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00851	mg/kg	0.0117	0.00851	0.04	0.029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3778	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00567	mg/kg	0.00781	0.00567	0.04	0.029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3779	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00471	mg/kg	0.00649	0.00471	0.04	0.029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3780	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00393	mg/kg	0.00542	0.00393	0.04	0.029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3781	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0244	mg/kg	0.0169	0.0244	1.67	0.951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3782	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Benzene	MSV6	JCK	71-43-2	U	none	0.000304	mg/kg	0.000104	0.000304	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3783	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0127	mg/kg	0.0088	0.0127	0.33	0.0951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3784	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0126	mg/kg	0.00874	0.0126	0.33	0.0951	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3785	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0126	mg/kg	0.00875	0.0126	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3786	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0195	mg/kg	0.0135	0.0195	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3787	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0141	mg/kg	0.00976	0.0141	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3788	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.014	mg/kg	0.0097	0.014	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3789	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0164	mg/kg	0.0114	0.0164	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3790	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0148	mg/kg	0.0103	0.0148	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3791	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0185	mg/kg	0.0128	0.0185	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3792	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000686	mg/kg	0.000235	0.000686	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3793	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000394	mg/kg	0.000135	0.000394	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3794	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Bromoform	MSV6	JCK	75-25-2	U	none	0.000494	mg/kg	0.000169	0.000494	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3795	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0156	mg/kg	0.0108	0.0156	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3796	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0985	mg/kg	0.0684	0.0985	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3797	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0123	mg/kg	0.00853	0.0123	0.33	0.476	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3798	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000318	mg/kg	0.000109	0.000318	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3799	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000351	mg/kg	0.00012	0.000351	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3800	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000482	mg/kg	0.000165	0.000482	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0

3801	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00177 mg/kg	0.000606	0.00177	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3802	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00136 mg/kg	0.000464	0.00136	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3803	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000368 mg/kg	0.000126	0.000368	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3804	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000336 mg/kg	0.000115	0.000336	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3805	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00323 mg/kg	0.00111	0.00323	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3806	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.012 mg/kg	0.00835	0.012	0.33	0.0951	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3807	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0177 mg/kg	0.0123	0.0177	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3808	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000263 mg/kg	0.00009	0.000263	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3809	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000456 mg/kg	0.000156	0.000456	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3810	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00106 mg/kg	0.000364	0.00106	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3811	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0212 mg/kg	0.0147	0.0212	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3812	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0157 mg/kg	0.0109	0.0157	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3813	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0356 mg/kg	0.0247	0.0356	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3814	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0104 mg/kg	0.00719	0.0104	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3815	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000605 mg/kg	0.000207	0.000605	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3816	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0122 mg/kg	0.00849	0.0122	0.33	0.0951	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3817	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0153 mg/kg	0.0106	0.0153	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3818	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00364 mg/kg	0.00125	0.00364	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3819	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0202 mg/kg	0.014	0.0202	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3820	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0121 mg/kg	0.00841	0.0121	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3821	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0177 mg/kg	0.0123	0.0177	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3822	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00116 mg/kg	0.000398	0.00116	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3823	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00265 mg/kg	0.000906	0.00265	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3824	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Naphthalene	MSV6	JCK	91-20-3	U	none	0.0011 mg/kg	0.000376	0.0011	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3825	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00052 mg/kg	0.000178	0.00052	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3826	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0179 mg/kg	0.0124	0.0179	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3827	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0621 mg/kg	0.0431	0.0621	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3828	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0129 mg/kg	0.00893	0.0129	0.33	0.0951	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3829	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0142 mg/kg	0.00985	0.0142	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3830	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000409 mg/kg	0.00014	0.000409	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3831	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0194 mg/kg	0.0134	0.0194	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3832	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000508 mg/kg	0.000174	0.000508	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3833	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.124 mg/kg	0.0859	0.124	1.67	2.41	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3834	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000342 mg/kg	0.000117	0.000342	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3835	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Styrene	MSV6	JCK	100-42-5	U	none	0.000444 mg/kg	0.000152	0.000444	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3836	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000216 mg/kg	0.000074	0.000216	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3837	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000736 mg/kg	0.000252	0.000736	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3838	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000561 mg/kg	0.000192	0.000561	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3839	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000479 mg/kg	0.000164	0.000479	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3840	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000412 mg/kg	0.000141	0.000412	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3841	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00211 mg/kg	0.000721	0.00211	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3842	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000517 mg/kg	0.000177	0.000517	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3843	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000736 mg/kg	0.000252	0.000736	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3844	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000549 mg/kg	0.000188	0.000549	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3845	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00286 mg/kg	0.000979	0.00286	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3846	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00167 mg/kg	0.000572	0.00167	0.01	0.0292	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3847	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0286 mg/kg	0.0198	0.0286	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
3848	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00103 mg/kg	0.000351	0.00103	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327133	0	0	0	0	0	0
3849	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0155 mg/kg	0.0107	0.0155	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
3850	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	31.5302	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.154 mg/kg	0.0021	0.154	0.005	0.365	1	50 TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
3851	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0256 mg/kg	0.00945	0.0136	0.33	0.0951	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3852	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0428 mg/kg	0.00612	0.00882	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3853	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Chloroform	MSV6	JCK	67-66-3	J	J	0.00504 mg/kg	0.000141	0.000412	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327133	0	0	0	0	0	0
3854	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0137 mg/kg	0.00772	0.0111	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3855	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	J	J	0.00464 mg/kg	0.000153	0.000447	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327133	0	0	0	0	0	0
3856	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0311 mg/kg	0.0107	0.0155	0.33	0.0951	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3857	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.0345 mg/kg	0.0104	0.0149	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3858	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Toluene	MSV6	JCK	108-88-3	J	J	0.00581 mg/kg	0.00055	0.00161	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327133	0	0	0	0	0	0
3859	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2-Dichloroethane	MSV6	JCK	107-06-2	J	J	0.00302 mg/kg	0.000114	0.000333	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; calibration drift (%D= -21)	327133	0	0	0	0	0	0
3860	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Methylcyclohexane	MSV6	JCK	108-87-2	J	J	0.0037 mg/kg	0.00037	0.00108	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; calibration drift (%D= 25)	327133	0	0	0	0	0	0
3861	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0153 mg/kg	0.0089	0.0128	0.33	0.0951	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
3862	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.0222 mg/kg	0.00972	0.014	0.33	0.476	0.03289474	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
3863	IWSE-12-012 (0-0.5)	20606293816 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Methylene chloride	MSV6	JCK	75-09-2		U	0.0559 mg/kg	0.000479	0.0014	0.01	0.0292	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	trip blank contamination (3.63 J ug/L); equipment blank contamination (3.21 J ug/L)	327133	0	0	0	0	0	0

3864	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000247	mg/kg	0.00034	0.000247	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213		0	0	0			0	0	0	
3865	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000907	mg/kg	0.00125	0.000907	0.02	0.0145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213		0	0	0			0	0	0	
3866	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000181	mg/kg	0.00025	0.000181	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213		0	0	0			0	0	0	
3867	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000341	mg/kg	0.00047	0.000341	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3868	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000472	mg/kg	0.00065	0.000472	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3869	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000232	mg/kg	0.00032	0.000232	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3870	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000232	mg/kg	0.00032	0.000232	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3871	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000261	mg/kg	0.00036	0.000261	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3872	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000392	mg/kg	0.00054	0.000392	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3873	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000232	mg/kg	0.00032	0.000232	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3874	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000203	mg/kg	0.00028	0.000203	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3875	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000406	mg/kg	0.00056	0.000406	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3876	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000384	mg/kg	0.00053	0.000384	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3877	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endrin	GCS17A	TLS	72-20-8	U	none	0.000247	mg/kg	0.00034	0.000247	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3878	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000486	mg/kg	0.00067	0.000486	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3879	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000609	mg/kg	0.00084	0.000609	0.004	0.0029	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3880	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000457	mg/kg	0.00063	0.000457	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3881	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000319	mg/kg	0.00044	0.000319	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3882	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000152	mg/kg	0.00021	0.000152	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3883	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000515	mg/kg	0.00071	0.000515	0.002	0.00145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3884	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0068	mg/kg	0.00937	0.0068	0.2	0.145	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213		0	0	0			0	0	0	
3885	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133		100	91.8	92			0	0	0	
3886	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340		2500	2710	108			0	0	0	
3887	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3290	2330	71			0	0	0	
3888	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1360	83			0	0	0	
3889	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3290	2320	71			0	0	0	
3890	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133		100	101	101			0	0	0	
3891	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340		2500	2850	114			0	0	0	
3892	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214		16.6	16.5	100			0	0	0	
3893	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133		100	105	105			0	0	0	
3894	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340		2500	2830	113			0	0	0	
3895	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	1240	75			0	0	0	
3896	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		3290	2260	69			0	0	0	
3897	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192		1640	779	47			0	0	0	
3898	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133		100	116	116			0	0	0	
3899	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340		2500	2720	109			0	0	0	
3900	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213		16.6	16.5	100			0	0	0	
3901	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213		16.6	11.1	67			0	0	0	
3902	IWSE-12-012 (0-0.5)(385560MS)	388228	MS	SW9060	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D {blank}		Total Organic Carbon	TOC2	AEL	C-012			13600	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3		327411	0	12000	13600	113		0	0	0	0	
3903	IWSE-12-012 (0-0.5)(385560MSD)	388229	MSD	SW9060	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D {blank}		Total Organic Carbon	TOC2	AEL	C-012			11400	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3		327411	0	12000	11400	95	388228	0	12000	13600	113	18
3904	IWSE-13-013 (0-0.5)	20606293817	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			35	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053		0	0	0			0	0	0	
3905	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Aluminum	ICP6	CNB	7429-90-5		none	4950	mg/kg	0.72	1.1	8	12.2	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3906	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Arsenic	ICP6	CNB	7440-38-2		none	2.47	mg/kg	0.16	0.25	1.6	2.44	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3907	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Barium	ICP6	CNB	7440-39-3		none	178	mg/kg	0.016	0.025	0.4	0.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3908	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Beryllium	ICP6	CNB	7440-41-7		none	0.34	mg/kg	0.003	0.0046	0.2	0.31	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3909	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Boron	ICP6	CNB	7440-42-8		none	13.7	mg/kg	0.94	1.43	40	6.1	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3910	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Cadmium	ICP6	CNB	7440-43-9	U	none	0.025	mg/kg	0.016	0.025	0.2	0.31	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3911	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Chromium	ICP6	CNB	7440-47-3		none	6.07	mg/kg	0.041	0.063	0.4	0.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3912	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Cobalt	ICP6	CNB	7440-48-4		none	3.44	mg/kg	0.022	0.034	0.4	0.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3913	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Copper	ICP6	CNB	7440-50-8		none	3.34	mg/kg	0.057	0.087	0.4	0.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3914	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Lithium	ICP6	CNB	7439-93-2		none	7.69	mg/kg	0.14	0.22	2	3.05	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3915	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Manganese	ICP6	CNB	7439-96-5		none	199	mg/kg	0.029	0.044	0.6	0.92	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3916	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Nickel	ICP6	CNB	7440-02-0		none	6.75	mg/kg	0.059	0.09	1.6	2.44	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3917	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Selenium	ICP6	CNB	7782-49-2	U	none	0.64	mg/kg	0.42	0.64	1.6	2.44	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3918	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Silver	ICP6	CNB	7440-22-4	U	none	0.072	mg/kg	0.047	0.072	0.4	0.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3919	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Strontium	ICP6	CNB	7440-24-6		none	32.8	mg/kg	0.022	0.033	0.4	0.61	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3920	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Thallium	ICP6	CNB	7440-28-0	U	none	0.12	mg/kg	0.077	0.12	0.8	1.22	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3921	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Tin	ICP6	CNB	7440-31-5	U	none	0.68	mg/kg	0.45	0.68	4	6.1	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3922	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Titanium	ICP6	CNB	7440-32-6		none	23.6	mg/kg	0.013	0.02	4	6.1	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3923	IWSE-13-013 (0-0.5)	20606293817	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3	none	327411		0	0	0			0	0	0	
3924	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Vanadium	ICP6	CNB	7440-62-2		none	10.6	mg/kg	0.014	0.022	0.8	1.22	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473		0	0	0			0	0	0	
3925	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Lead	ICP6	CNB	7439-92-1		J	6.03	mg/kg	0.065	0.099	0.6	0.92	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473		0	0	0			0	0	0	
3926	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Iron	ICP6	CNB	7439-89-6		J	7790	mg/kg	0.92	1.4	4	6.1	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473		0	0	0			0	0	0	
3927	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Zinc	ICP6	CNB	7440-66-6		J	25.2	mg/kg	0.18	0.27	0.8	1.22	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473		0	0	0			0	0	0	
3928	IWSE-13-013 (0-0.5)	20606293817	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	7471A_S_EX	SE	D	34.9936	Mercury	FIMS1	AJW	7439-97-6	B	J	0.012	mg/kg	0.002	0.003	0.01	0.015	49.1803279	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	result between SDL and SQL	327108		0	0	0			0	0	0	
3929	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.22	mg/kg	0.062	0.095	1.2	1.83	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473		0	0	0			0	0	0	
3930	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Antimony	ICP6	CNB	7440-36-0	B	J	1.79	mg/kg	0.19	0.29	2.4	3.66	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473		0	0	0			0	0	0	
3931	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0387	mg/kg	0.0253	0.0387	0.66	1.01	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192		0	0	0			0	0	0	
3932	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0683	mg/kg	0.0445	0.0683	1.32	2.02	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192		0	0	0			0	0	0	

3933	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0867	mg/kg	0.0565	0.0867	1.67	2.56	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
3934	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0446	mg/kg	0.0291	0.0446	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
3935	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0212	mg/kg	0.0138	0.0212	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
3936	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.236	mg/kg	0.154	0.236	1.67	2.56	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
3937	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.011	mg/kg	0.00716	0.011	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
3938	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0366	mg/kg	0.0239	0.0366	1.67	2.56	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
3939	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0149	mg/kg	0.00972	0.0149	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
3940	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.014	mg/kg	0.0091	0.014	1.67	2.56	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
3941	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	34.9936	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.89	mg/kg	0.001	0.0778	0.025	1.95	1.01214575	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
3942	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.09	mg/kg	0.00234	0.018	0.025	0.192	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
3943	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.00135	mg/kg	0.000176	0.00135	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3944	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000946	mg/kg	0.000123	0.000946	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3945	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00138	mg/kg	0.00018	0.00138	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3946	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000877	mg/kg	0.000114	0.000877	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3947	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00122	mg/kg	0.000159	0.00122	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3948	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00276	mg/kg	0.000359	0.00276	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3949	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.001	mg/kg	0.00013	0.001	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3950	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.00188	mg/kg	0.000245	0.00188	0.005	0.0154	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3951	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.00252	mg/kg	0.000327	0.00252	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3952	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00152	mg/kg	0.000198	0.00152	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3953	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00666	mg/kg	0.000866	0.00666	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3954	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00115	mg/kg	0.00015	0.00115	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3955	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000877	mg/kg	0.000114	0.000877	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3956	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000877	mg/kg	0.000114	0.000877	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3957	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000861	mg/kg	0.000112	0.000861	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3958	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.011	mg/kg	0.00716	0.011	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3959	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00125	mg/kg	0.000163	0.00125	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3960	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.00182	mg/kg	0.000236	0.00182	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3961	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.00105	mg/kg	0.000136	0.00105	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3962	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00324	mg/kg	0.000421	0.00324	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3963	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.00135	mg/kg	0.000176	0.00135	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3964	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0103	mg/kg	0.00672	0.0103	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3965	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0227	mg/kg	0.0148	0.0227	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3966	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0132	mg/kg	0.00861	0.0132	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3967	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0343	mg/kg	0.0224	0.0343	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3968	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0228	mg/kg	0.0149	0.0228	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3969	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0123	mg/kg	0.008	0.0123	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3970	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	2-Butanone	MSV6	JCK	78-93-3	U	none	0.0024	mg/kg	0.000312	0.0024	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3971	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0137	mg/kg	0.00892	0.0137	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3972	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00809	mg/kg	0.00528	0.00809	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3973	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00115	mg/kg	0.00015	0.00115	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3974	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00635	mg/kg	0.000826	0.00635	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3975	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0143	mg/kg	0.00935	0.0143	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3976	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0332	mg/kg	0.0216	0.0332	1.67	2.56	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3977	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0202	mg/kg	0.0132	0.0202	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3978	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0636	mg/kg	0.0415	0.0636	0.66	1.01	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3979	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0265	mg/kg	0.0173	0.0265	1.67	2.56	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3980	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0124	mg/kg	0.00806	0.0124	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3981	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0203	mg/kg	0.0132	0.0203	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3982	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0135	mg/kg	0.00878	0.0135	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3983	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.0025	mg/kg	0.000325	0.0025	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3984	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00124	mg/kg	0.000161	0.00124	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3985	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00133	mg/kg	0.000173	0.00133	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3986	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0665	mg/kg	0.0434	0.0665	1.67	2.56	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3987	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0132	mg/kg	0.00861	0.0132	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3988	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0149	mg/kg	0.00975	0.0149	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3989	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Acetone	MSV6	JCK	67-64-1	U	none	0.00288	mg/kg	0.000374	0.00288	0.025	0.192	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3990	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0109	mg/kg	0.0071	0.0109	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3991	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00548	mg/kg	0.000712	0.00548	0.025	0.192	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
3992	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00981	mg/kg	0.0064	0.00981	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3993	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0145	mg/kg	0.00945	0.0145	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3994	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00408	mg/kg	0.00537	0.00408	0.04	0.0304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3995	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00696	mg/kg	0.00917	0.00696	0.04	0.0304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3996	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00763	mg/kg	0.0101	0.00763	0.04	0.0304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3997	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0089	mg/kg	0.0117	0.0089	0.04	0.0304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3998	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00593	mg/kg	0.00781	0.00593	0.04	0.0304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
3999	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00493	mg/kg	0.00649	0.00493	0.04	0.0304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4000	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00411	mg/kg	0.00542	0.00411	0.04	0.0304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4001	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.026	mg/kg	0.0169	0.026	1.67	1.01	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4002	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Benzene	MSV6	JCK	71-43-2	U	none	0.0008	mg/kg	0.000104	0.0008	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

4003	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0135	mg/kg	0.0088	0.0135	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4004	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0134	mg/kg	0.00874	0.0134	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4005	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00938	mg/kg	0.00612	0.00938	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4006	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0134	mg/kg	0.00875	0.0134	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4007	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0207	mg/kg	0.0135	0.0207	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4008	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.015	mg/kg	0.00976	0.015	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4009	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0149	mg/kg	0.0097	0.0149	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4010	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0174	mg/kg	0.0114	0.0174	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4011	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0158	mg/kg	0.0103	0.0158	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4012	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0197	mg/kg	0.0128	0.0197	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4013	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00181	mg/kg	0.000235	0.00181	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4014	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.00104	mg/kg	0.000135	0.00104	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4015	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Bromoform	MSV6	JCK	75-25-2	U	none	0.0013	mg/kg	0.000169	0.0013	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4016	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0116	mg/kg	0.00151	0.0116	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4017	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0166	mg/kg	0.0108	0.0166	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4018	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.105	mg/kg	0.0684	0.105	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4019	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0131	mg/kg	0.00853	0.0131	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4020	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000838	mg/kg	0.000109	0.000838	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4021	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000923	mg/kg	0.00012	0.000923	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4022	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00127	mg/kg	0.000165	0.00127	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4023	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00466	mg/kg	0.000606	0.00466	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4024	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Chloroform	MSV6	JCK	67-66-3	U	none	0.00108	mg/kg	0.000141	0.00108	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4025	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00357	mg/kg	0.000464	0.00357	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4026	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0118	mg/kg	0.00772	0.0118	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4027	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000969	mg/kg	0.000126	0.000969	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4028	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000885	mg/kg	0.000115	0.000885	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4029	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00851	mg/kg	0.00111	0.00851	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4030	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0128	mg/kg	0.00835	0.0128	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4031	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0188	mg/kg	0.0123	0.0188	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4032	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000692	mg/kg	0.00009	0.000692	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4033	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.0012	mg/kg	0.000156	0.0012	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4034	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.0028	mg/kg	0.000364	0.0028	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4035	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0225	mg/kg	0.0147	0.0225	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4036	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0167	mg/kg	0.0109	0.0167	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4037	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0379	mg/kg	0.0247	0.0379	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4038	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.011	mg/kg	0.00719	0.011	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4039	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.00159	mg/kg	0.000207	0.00159	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4040	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.013	mg/kg	0.00849	0.013	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4041	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0163	mg/kg	0.0106	0.0163	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4042	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00958	mg/kg	0.00125	0.00958	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4043	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0215	mg/kg	0.014	0.0215	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4044	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0129	mg/kg	0.00841	0.0129	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4045	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00118	mg/kg	0.000153	0.00118	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4046	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0188	mg/kg	0.0123	0.0188	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4047	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00306	mg/kg	0.000398	0.00306	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4048	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.0118	mg/kg	0.00153	0.0118	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4049	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00697	mg/kg	0.000906	0.00697	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4050	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00285	mg/kg	0.00037	0.00285	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4051	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00368	mg/kg	0.000479	0.00368	0.01	0.0769	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4052	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00289	mg/kg	0.000376	0.00289	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4053	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00137	mg/kg	0.000178	0.00137	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4054	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.019	mg/kg	0.0124	0.019	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4055	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.066	mg/kg	0.0431	0.066	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4056	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0137	mg/kg	0.00893	0.0137	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4057	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0151	mg/kg	0.00985	0.0151	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4058	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00108	mg/kg	0.00014	0.00108	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4059	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0206	mg/kg	0.0134	0.0206	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4060	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	o-Xylene	MSV6	JCK	95-47-6	U	none	0.00134	mg/kg	0.000174	0.00134	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4061	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.132	mg/kg	0.0859	0.132	1.67	2.56	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4062	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0165	mg/kg	0.0107	0.0165	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4063	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0159	mg/kg	0.0104	0.0159	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4064	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.0009	mg/kg	0.000117	0.0009	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4065	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Styrene	MSV6	JCK	100-42-5	U	none	0.00117	mg/kg	0.000152	0.00117	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4066	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000569	mg/kg	0.000074	0.000569	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4067	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.00194	mg/kg	0.000252	0.00194	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4068	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.00148	mg/kg	0.000192	0.00148	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4069	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Toluene	MSV6	JCK	108-88-3	U	none	0.00423	mg/kg	0.00055	0.00423	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4070	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00126	mg/kg	0.000164	0.00126	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4071	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00108	mg/kg	0.000141	0.00108	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4072	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00555	mg/kg	0.000721	0.00555	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4073	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00136	mg/kg	0.000177	0.00136	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4074	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.00194	mg/kg	0.000252	0.00194	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4075	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00145	mg/kg	0.000188	0.00145	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4076	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00753	mg/kg	0.000979	0.00753	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4077	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.0044	mg/kg	0.000572	0.0044	0.01	0.0769	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4078	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0304	mg/kg	0.0198	0.0304	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
4079	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.0027	mg/kg	0.000351	0.0027	0.005	0.0385	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
4080	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0165	mg/kg	0.0107	0.0165	0.33	0.506	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0

4081	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	34.9936	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.164	mg/kg	0.0021	0.164	0.005	0.389	1.01214575	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
4082	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0377	mg/kg	0.0089	0.0136	0.33	0.101	0.03322259	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
4083	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000258	mg/kg	0.00034	0.000258	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
4084	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000949	mg/kg	0.00125	0.000949	0.02	0.0152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
4085	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.00019	mg/kg	0.00025	0.00019	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
4086	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000357	mg/kg	0.00047	0.000357	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4087	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000493	mg/kg	0.00065	0.000493	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4088	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000243	mg/kg	0.00032	0.000243	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4089	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000243	mg/kg	0.00032	0.000243	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4090	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000273	mg/kg	0.00036	0.000273	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4091	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.00041	mg/kg	0.00054	0.00041	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4092	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000243	mg/kg	0.00032	0.000243	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4093	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000213	mg/kg	0.00028	0.000213	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4094	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000425	mg/kg	0.00056	0.000425	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4095	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000402	mg/kg	0.00053	0.000402	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4096	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endrin	GCS17A	TLS	72-20-8	U	none	0.000258	mg/kg	0.00034	0.000258	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4097	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000509	mg/kg	0.00067	0.000509	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4098	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000638	mg/kg	0.00084	0.000638	0.004	0.00304	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4099	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000478	mg/kg	0.00063	0.000478	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4100	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000159	mg/kg	0.00021	0.000159	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4101	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000539	mg/kg	0.00071	0.000539	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4102	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00711	mg/kg	0.00937	0.00711	0.2	0.152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4103	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	gamma-Chlordane	GCS17A	TLS	5103-74-2	J	J	0.000658	mg/kg	0.00044	0.000334	0.002	0.00152	0.16447368	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL; high ave MS/MSD recovery (400.5%); poor MS/MSD precision (130 RPD); high RPD (195%) between columns; lower value reported due to interference	327213	0	0	0	0	0	0
4104	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	266	106	0	0	0
4105	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1.01214575	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2910	115	0	0	0
4106	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3320	2290	69	0	0	0
4107	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	1360	82	0	0	0
4108	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3320	2350	71	0	0	0
4109	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	259	104	0	0	0
4110	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									1.01214575	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2890	114	0	0	0
4111	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16447368	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.4	17.3	105	0	0	0
4112	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	270	108	0	0	0
4113	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									1.01214575	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2830	112	0	0	0
4114	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	1260	76	0	0	0
4115	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3320	2280	69	0	0	0
4116	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.03322259	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	801	48	0	0	0
4117	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	296	118	0	0	0
4118	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									1.01214575	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2860	113	0	0	0
4119	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16447368	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.4	17.3	105	0	0	0
4120	IWSE-13-013 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16447368	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.4	11.4	69	0	0	0
4121	IWSE-14-014 (0-0.5)	20606293818	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			30.3	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
4122	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Aluminum	ICP6	CNB	7429-90-5		none	4510	mg/kg	0.72	1.03	8	11.4	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4123	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Arsenic	ICP6	CNB	7440-38-2		none	2.5	mg/kg	0.16	0.23	1.6	2.28	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4124	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Barium	ICP6	CNB	7440-39-3		none	213	mg/kg	0.016	0.023	0.4	0.57	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4125	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Beryllium	ICP6	CNB	7440-41-7		none	0.33	mg/kg	0.003	0.0043	0.2	0.28	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4126	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Boron	ICP6	CNB	7440-42-8		none	13.8	mg/kg	0.94	1.34	40	5.69	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4127	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Cadmium	ICP6	CNB	7440-43-9	U	none	0.023	mg/kg	0.016	0.023	0.2	0.28	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4128	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Chromium	ICP6	CNB	7440-47-3		none	5.58	mg/kg	0.041	0.058	0.4	0.57	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4129	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Cobalt	ICP6	CNB	7440-48-4		none	3.25	mg/kg	0.022	0.031	0.4	0.57	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4130	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Copper	ICP6	CNB	7440-50-8		none	3.37	mg/kg	0.057	0.081	0.4	0.57	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4131	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Lithium	ICP6	CNB	7439-93-2		none	7.15	mg/kg	0.14	0.2	2	2.85	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4132	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Manganese	ICP6	CNB	7439-96-5		none	204	mg/kg	0.029	0.041	0.6	0.85	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4133	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Nickel	ICP6	CNB	7440-02-0		none	6.19	mg/kg	0.059	0.084	1.6	2.28	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4134	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Selenium	ICP6	CNB	7782-49-2	U	none	0.6	mg/kg	0.42	0.6	1.6	2.28	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4135	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Silver	ICP6	CNB	7440-22-4	U	none	0.067	mg/kg	0.047	0.067	0.4	0.57	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4136	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Strontium	ICP6	CNB	7440-24-6		none	38.7	mg/kg	0.022	0.031	0.4	0.57	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4137	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Thallium	ICP6	CNB	7440-28-0	U	none	0.11	mg/kg	0.077	0.11	0.8	1.14	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4138	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Tin	ICP6	CNB	7440-31-5	U	none	0.64	mg/kg	0.45	0.64	4	5.69	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4139	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Titanium	ICP6	CNB	7440-32-6		none	21.8	mg/kg	0.013	0.019	4	5.69	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4140	IWSE-14-014 (0-0.5)	20606293818	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3	none	327411	0	0	0	0	0	0
4141	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Vanadium	ICP6	CNB	7440-62-2		none	10.4	mg/kg	0.014	0.02	0.8	1.14	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
4142	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Lead	ICP6	CNB	7439-92-1		J	5.66	mg/kg	0.065	0.093	0.6	0.85	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
4143	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Iron	ICP6	CNB	7439-89-6		J	7620	mg/kg	0.92	1.3	4	5.69	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
4144	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Zinc	ICP6	CNB	7440-66-6		J	24	mg/kg	0.18	0.25	0.8	1.14	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
4145	IWSE-14-014 (0-0.5)	20606293818	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	7471A_S_EX	SE	D	30.2969	Mercury	FIMS1	AJW	7439-97-6	B	J	0.012	mg/kg	0.002	0.0029	0.01	0.014	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	result between SDL and SQL	327108	0	0	0	0	0	0
4146	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.16	mg/kg	0.062	0.088	1.2	1.71	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0

4147	IWSE-14-014 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Antimony	ICP6	CNB	7440-36-0	B	J	1.72	mg/kg	0.19	0.27	2.4	3.42	39.6825397	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
4148	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0358	mg/kg	0.0253	0.0358	0.66	0.934	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
4149	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0631	mg/kg	0.0445	0.0631	1.32	1.87	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
4150	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0801	mg/kg	0.0565	0.0801	1.67	2.36	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
4151	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0412	mg/kg	0.0291	0.0412	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
4152	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0196	mg/kg	0.0138	0.0196	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
4153	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.218	mg/kg	0.154	0.218	1.67	2.36	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
4154	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0101	mg/kg	0.00716	0.0101	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
4155	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0338	mg/kg	0.0239	0.0338	1.67	2.36	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
4156	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0138	mg/kg	0.00972	0.0138	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
4157	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0129	mg/kg	0.0091	0.0129	1.67	2.36	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
4158	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	30.2969	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.53	mg/kg	0.001	0.0706	0.025	1.77	0.98425197	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
4159	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.084	mg/kg	0.00234	0.0168	0.025	0.179	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
4160	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.00126	mg/kg	0.000176	0.00126	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4161	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000882	mg/kg	0.000123	0.000882	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4162	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00129	mg/kg	0.00018	0.00129	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4163	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000818	mg/kg	0.000114	0.000818	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4164	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00114	mg/kg	0.000159	0.00114	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4165	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00258	mg/kg	0.000359	0.00258	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4166	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000933	mg/kg	0.00013	0.000933	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4167	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.00176	mg/kg	0.000245	0.00176	0.005	0.0143	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4168	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.00235	mg/kg	0.000327	0.00235	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4169	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00142	mg/kg	0.000198	0.00142	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4170	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00621	mg/kg	0.000866	0.00621	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4171	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00108	mg/kg	0.00015	0.00108	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4172	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000818	mg/kg	0.000114	0.000818	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4173	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000818	mg/kg	0.000114	0.000818	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4174	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000803	mg/kg	0.000112	0.000803	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4175	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0101	mg/kg	0.00716	0.0101	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4176	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00117	mg/kg	0.000163	0.00117	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4177	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.00169	mg/kg	0.000236	0.00169	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4178	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000976	mg/kg	0.000136	0.000976	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4179	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00302	mg/kg	0.000421	0.00302	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4180	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.00126	mg/kg	0.000176	0.00126	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4181	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00951	mg/kg	0.00672	0.00951	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4182	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.021	mg/kg	0.0148	0.021	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4183	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0122	mg/kg	0.00861	0.0122	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4184	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0317	mg/kg	0.0224	0.0317	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4185	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.021	mg/kg	0.0149	0.021	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4186	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0113	mg/kg	0.008	0.0113	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4187	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00224	mg/kg	0.000312	0.00224	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4188	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0126	mg/kg	0.00892	0.0126	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4189	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00747	mg/kg	0.00528	0.00747	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4190	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00108	mg/kg	0.00015	0.00108	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4191	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00593	mg/kg	0.000826	0.00593	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4192	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0132	mg/kg	0.00935	0.0132	0.33	0.0934	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4193	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0306	mg/kg	0.0216	0.0306	1.67	2.36	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4194	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0186	mg/kg	0.0132	0.0186	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4195	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0587	mg/kg	0.0415	0.0587	0.66	0.934	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4196	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0245	mg/kg	0.0173	0.0245	1.67	2.36	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4197	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0114	mg/kg	0.00806	0.0114	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4198	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0187	mg/kg	0.0132	0.0187	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4199	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0124	mg/kg	0.00878	0.0124	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4200	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.00233	mg/kg	0.000325	0.00233	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4201	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00115	mg/kg	0.000161	0.00115	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4202	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00124	mg/kg	0.000173	0.00124	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4203	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0614	mg/kg	0.0434	0.0614	1.67	2.36	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4204	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0122	mg/kg	0.00861	0.0122	0.33	0.0934	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4205	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0138	mg/kg	0.00975	0.0138	0.33	0.0934	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4206	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Acetone	MSV6	JCK	67-64-1	U	none	0.00268	mg/kg	0.000374	0.00268	0.025	0.179	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4207	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.01	mg/kg	0.0071	0.01	0.33	0.467	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4208	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00511	mg/kg	0.000712	0.00511	0.025	0.179	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

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IWSE-14-014 (0-4291.5)	2060629818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 818-1	NONE	NONE	SE	D	30.2969	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.00181 mg/kg	0.000252	0.00181	0.005	0.0359	1	5	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 (0-4292.5)	2060629818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 818-1	NONE	NONE	SE	D	30.2969	Trichloroethane	MSV6	JCK	76-13-1	U	none	0.00135 mg/kg	0.000188	0.00135	0.005	0.0359	1	5	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 (0-4293.5)	2060629818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 818-1	NONE	NONE	SE	D	30.2969	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00702 mg/kg	0.000979	0.00702	0.005	0.0359	1	5	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 (0-4294.5)	2060629818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 818-1	NONE	NONE	SE	D	30.2969	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.0041 mg/kg	0.000572	0.0041	0.01	0.0717	1	5	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 (0-4295.5)	2060629818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_SIM	SE	D	30.2969	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0281 mg/kg	0.0198	0.0281	0.33	4.67	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	poor calibration fit (%RSD=13 6)	327192	0	0	0	0	0	0
IWSE-14-014 (0-4296.5)	2060629818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 818-1	NONE	NONE	SE	D	30.2969	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00252 mg/kg	0.000351	0.00252	0.005	0.0359	1	5	TRG	7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=13 8)	327202	0	0	0	0	0	0
IWSE-14-014 (0-4297.5)	2060629818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_SIM	SE	D	30.2969	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0152 mg/kg	0.0107	0.0152	0.33	4.67	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	poor calibration fit (%RSD=12 0)	327192	0	0	0	0	0	0
IWSE-14-014 (0-4298.5)	2060629818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	30.2969	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.148 mg/kg	0.0321	0.148	0.005	0.353	0.98425197	50	TRG	7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%); result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 J ug/L)	327340	0	0	0	0	0	0
IWSE-14-014 (0-4299.5)	2060629818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_SIM	SE	D	30.2969	Bis(2-Ethylhexyl) phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0222 mg/kg	0.0089	0.0126	0.33	0.0934	0.03289474	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3		327192	0	0	0	0	0	0
IWSE-14-014 (0-4300.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000244 mg/kg	0.00034	0.000244	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (205%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
IWSE-14-014 (0-4301.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000897 mg/kg	0.00125	0.000897	0.02	0.0143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	low ave MS/MSD recovery (21%); low ave MS/MSD recovery (54.5%)	327213	0	0	0	0	0	0
IWSE-14-014 (0-4302.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000179 mg/kg	0.00035	0.000179	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3		327213	0	0	0	0	0	0
IWSE-14-014 (0-4303.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000337 mg/kg	0.00047	0.000337	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4304.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000466 mg/kg	0.00065	0.000466	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4305.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	Aldrin	GCS17A	TLS	309-00-2	U	none	0.00023 mg/kg	0.00032	0.00023	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4306.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00023 mg/kg	0.00032	0.00023	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4307.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000258 mg/kg	0.00036	0.000258	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4308.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000387 mg/kg	0.00054	0.000387	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4309.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00023 mg/kg	0.00032	0.00023	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4310.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000201 mg/kg	0.00028	0.000201	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4311.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000402 mg/kg	0.00056	0.000402	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4312.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.00038 mg/kg	0.00053	0.00038	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4313.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	Endrin	GCS17A	TLS	72-20-8	U	none	0.000244 mg/kg	0.00034	0.000244	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4314.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000481 mg/kg	0.00067	0.000481	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4315.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000603 mg/kg	0.00084	0.000603	0.004	0.00287	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4316.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000452 mg/kg	0.00063	0.000452	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4317.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000151 mg/kg	0.00021	0.000151	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4318.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000539 mg/kg	0.00071	0.000539	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4319.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00672 mg/kg	0.00937	0.00672	0.2	0.143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	none	327213	0	0	0	0	0	0
IWSE-14-014 (0-4320.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D	30.2969	gamma-Chlordane	GCS17A	TLS	5103-74-2	J	J	0.000686 mg/kg	0.00044	0.000316	0.002	0.00143	0.16666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	result is between SDL and SQL; high ave MS/MSD recovery (400.5%); poor MS/MSD precision (130 RPD); high RPD (192%) between columns; lower value reported due to interference	327213	0	0	0	0	0	0
IWSE-14-014 (0-4321.5)	2060629818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 818-1	NONE	NONE	SE	D		1,2-Dichlorobenzene-d4	MSV6	JCK	17060-07-0								1	5	SUR	7/6/2006	1/0/1900	GCAL	3		327202	250	250	100	0	0	0
IWSE-14-014 (0-4322.5)	2060629818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichlorobenzene-d4	MSV5	VWM	17060-07-0								0.98425197	50	SUR	7/5/2006	1/0/1900	GCAL	3		327340	2460	2790	113	0	0	0
IWSE-14-014 (0-4323.5)	2060629818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_SIEX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3		327192	3290	2210	67	0	0	0
IWSE-14-014 (0-4324.5)	2060629818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_SIEX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3		327192	1640	1380	84	0	0	0
IWSE-14-014 (0-4325.5)	2060629818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_SIEX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3		327192	3290	2380	72	0	0	0
IWSE-14-014 (0-4326.5)	2060629818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 818-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	5	SUR	7/6/2006	1/0/1900	GCAL	3		327202	250	254	102	0	0	0
IWSE-14-014 (0-4327.5)	2060629818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4								0.98425197	50	SUR	7/5/2006	1/0/1900	GCAL	3		327340	2460	2870	117	0	0	0
IWSE-14-014 (0-4328.5)	2060629818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8082_SEX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3		327214	16.7	17.7	106	0	0	0
IWSE-14-014 (0-4329.5)	2060629818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 818-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7								1	5	SUR	7/6/2006	1/0/1900	GCAL	3		327202	250	270	108	0	0	0
IWSE-14-014 (0-4330.5)	2060629818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7								0.98425197	50	SUR	7/5/2006	1/0/1900	GCAL	3		327340	2460	2750	112	0	0	0
IWSE-14-014 (0-4331.5)	2060629818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_SIEX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3		327192	1640	1240	75	0	0	0
IWSE-14-014 (0-4332.5)	2060629818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_SIEX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3		327192	3290	2250	68	0	0	0
IWSE-14-014 (0-4333.5)	2060629818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_SIEX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.03289474	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3		327192	1640	787	48	0	0	0
IWSE-14-014 (0-4334.5)	2060629818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293 818-1	NONE	NONE	SE	D		Toluene-d8	MSV6	JCK	2037-26-5								1	5	SUR	7/6/2006	1/0/1900	GCAL	3		327202	250	286	114	0	0	0
IWSE-14-014 (0-4335.5)	2060629818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene-d8	MSV5	VWM	2037-26-5								0.98425197	50	SUR	7/5/2006	1/0/1900	GCAL	3		327340	2460	2720	111	0	0	0
IWSE-14-014 (0-4336.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3		327213	16.7	17.7	106	0	0	0
IWSE-14-014 (0-4337.5)	2060629818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293 818-2	NONE	8081A_SIEX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.16666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3		327213	16.7	11.5	69	0	0	0
IWSE-15-015 (0-4338.5)	2060629819	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			30 %						1	TRG	7/3/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
IWSE-15-015 (0-4339.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Aluminum	ICP6	CNB	7429-90-5		none	4300 mg/kg	0.72	1.03	8	11.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-4340.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Arsenic	ICP6	CNB	7440-38-2		none	2.73 mg/kg	0.16	0.23	1.6	2.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-4341.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Barium	ICP6	CNB	7440-39-3		none	377 mg/kg	0.016	0.023	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-4342.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Beryllium	ICP6	CNB	7440-41-7		none	0.3 mg/kg	0.003	0.0043	0.2	0.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-4343.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Boron	ICP6	CNB	7440-42-8		none	13.2 mg/kg	0.94	1.34	40	5.71	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-4344.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Cadmium	ICP6	CNB	7440-43-9	U	none	0.023 mg/kg	0.016	0.023	0.2	0.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-4345.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Chromium	ICP6	CNB	7440-47-3		none	5.76 mg/kg	0.041	0.059	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-4346.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Cobalt	ICP6	CNB	7440-48-4		none	3.27 mg/kg	0.022	0.031	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-4347.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Copper	ICP6	CNB	7440-50-8		none	3.43 mg/kg	0.057	0.081	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-4348.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Lithium	ICP6	CNB	7439-93-2		none	6.94 mg/kg	0.14	0.2	2	2.86	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-4349.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Manganese	ICP6	CNB	7439-96-5		none	197 mg/kg	0.029	0.041	0.6	0.86	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-4350.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Nickel	ICP6	CNB	7440-02-0		none	6.35 mg/kg	0.059	0.084	1.6	2.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-4351.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Selenium	ICP6	CNB	7782-49-2	U	none	0.6 mg/kg	0.42	0.6	1.6	2.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-4352.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Silver	ICP6	CNB	7440-22-4	U	none	0.067 mg/kg	0.047	0.067	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-4353.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Strontium	ICP6	CNB	7440-24-6		none	49 mg/kg	0.022	0.031	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-4354.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Thallium	ICP6	CNB	7440-28-0	U	none	0.11 mg/kg	0.077	0.11	0.8	1.14	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-4355.5)	2060629819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Tin	ICP6	CNB	7440-31-5	U	none	0.64 mg/kg	0.45	0.64	4	5.71	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900 GCAL	3	none	327473	0	0	0	0	0	0

IWSE-15-015 (0-0.5)	2060629819	SITE	SW6010B	6/26/2006 1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Titanium Total Organic Carbon	ICP6	CNB	7440-32-6		none	22.1 mg/kg	0.013	0.019	4	5.71	40	1	TRG	7/3/2006 1/0/1900	7/10/2006 1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW9060	6/26/2006 1/0/1900	6/29/2006	20606293 819-2	NONE	NONE	SE	D (blank)			TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1	TRG		7/6/2006 1/0/1900	GCAL	3	none	327411	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW6010B	6/26/2006 1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Vanadium	ICP6	CNB	7440-62-2		none	9.8 mg/kg	0.014	0.021	0.8	1.14	40	1	TRG	7/3/2006 1/0/1900	7/10/2006 1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW6010B	6/26/2006 1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Lead	ICP6	CNB	7439-92-1		J	5.39 mg/kg	0.065	0.093	0.6	0.86	40	1	TRG	7/3/2006 1/0/1900	7/10/2006 1/0/1900	GCAL	3	poor field duplicate precision (64.84%); poor field duplicate precision (64.84%); poor MS/MSD precision (34.84%); result between SDL and SQL; result between SDL and SQL; extremely low MS/MSD recovery (28%);	327473	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW6010B	6/26/2006 1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Iron	ICP6	CNB	7439-89-6		J	7770 mg/kg	0.92	1.31	4	5.71	40	1	TRG	7/3/2006 1/0/1900	7/10/2006 1/0/1900	GCAL	3		327473	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW6010B	6/26/2006 1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Zinc	ICP6	CNB	7440-66-6		J	29.4 mg/kg	0.18	0.25	0.8	1.14	40	1	TRG	7/3/2006 1/0/1900	7/10/2006 1/0/1900	GCAL	3		327473	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW7471A	6/26/2006 1/0/1900	6/29/2006	20606293 819-2	NONE	7471A_S_EX	SE	D	29.9679	Mercury	FIMS1	AJW	7439-97-6	B	J	0.014 mg/kg	0.002	0.0029	0.01	0.014	50	1	TRG	7/3/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	3		327108	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW6010B	6/26/2006 1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.24 mg/kg	0.062	0.089	1.2	1.71	40	1	TRG	7/3/2006 1/0/1900	7/10/2006 1/0/1900	GCAL	3	result between SDL and SQL; result between SDL and SQL; extremely low MS/MSD recovery (28%);	327473	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW6010B	6/26/2006 1/0/1900	6/29/2006	20606293 819-2	NONE	6010_S_EX	SE	D	29.9679	Antimony	ICP6	CNB	7440-36-0	B	J	1.78 mg/kg	0.19	0.27	2.4	3.43	40	1	TRG	7/3/2006 1/0/1900	7/10/2006 1/0/1900	GCAL	3		327473	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0357 mg/kg	0.0253	0.0357	0.66	0.933	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCS D recovery (20%); low ave MS/MSD recovery (51%)	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.063 mg/kg	0.0445	0.063	1.32	1.87	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCS D recovery (42%); low ave MS/MSD recovery (30%);	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.08 mg/kg	0.0565	0.08	1.67	2.36	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	low ave LCS/LCS D recovery (46%);	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0412 mg/kg	0.0391	0.0412	0.33	0.467	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	low ave LCS/LCS D recovery (56.5%);	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	Hexachlorobenzene	MSSV3	JAR3	67-72-1	U	UJ	0.0196 mg/kg	0.0138	0.0196	0.33	0.467	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	low ave LCS/LCS D recovery (59.5%); low ave MS/MSD recovery (58%);	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.218 mg/kg	0.154	0.218	1.67	2.36	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%);	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0101 mg/kg	0.00716	0.0101	0.33	0.467	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%);	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0338 mg/kg	0.0239	0.0338	1.67	2.36	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	low ave MS/MSD recovery (54%);	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0137 mg/kg	0.00972	0.0137	0.33	0.467	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	low ave MS/MSD recovery (65.5%);	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0129 mg/kg	0.0091	0.0129	1.67	2.36	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	low ave MS/MSD recovery (58%);	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006			NONE	SE	D	29.9679	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.585 mg/kg	0.001	0.0717	0.025	1.79	1.00401606	50	TRG		7/5/2006 1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sw8)	327340	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.03345 mg/kg	0.00234	0.00669	0.025	0.0714	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sw8); low ave MS/MSD recovery (27.5%);	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000503 mg/kg	0.000176	0.000503	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000351 mg/kg	0.000123	0.000351	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000514 mg/kg	0.00018	0.000514	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000326 mg/kg	0.000114	0.000326	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000454 mg/kg	0.000159	0.000454	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00103 mg/kg	0.000359	0.00103	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000371 mg/kg	0.00013	0.000371	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,2,3-Trichlorobenzene	MSV6	JCK	96-18-4	U	none	0.0007 mg/kg	0.000245	0.0007	0.005	0.00571	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000934 mg/kg	0.000327	0.000934	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000566 mg/kg	0.000198	0.000566	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00247 mg/kg	0.000866	0.00247	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000429 mg/kg	0.00015	0.000429	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000326 mg/kg	0.000114	0.000326	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000326 mg/kg	0.000114	0.000326	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.00032 mg/kg	0.000112	0.00032	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	1,2Diphenylhydrazine (azobenzene)	MSSV3	JAR3	122-66-7	U	none	0.0101 mg/kg	0.00716	0.0101	0.33	0.467	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3		327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000466 mg/kg	0.000163	0.000466	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000674 mg/kg	0.000236	0.000674	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000389 mg/kg	0.000136	0.000389	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.0012 mg/kg	0.000421	0.0012	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000503 mg/kg	0.000176	0.000503	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0095 mg/kg	0.00672	0.0095	0.33	0.467	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.021 mg/kg	0.0148	0.021	0.33	0.467	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0122 mg/kg	0.00861	0.0122	0.33	0.467	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0317 mg/kg	0.0224	0.0317	0.33	0.467	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.021 mg/kg	0.0149	0.021	0.33	0.467	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0113 mg/kg	0.008	0.0113	0.33	0.467	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	2-Butanone	MSV6	JCK	78-93-3	U	none	0.000891 mg/kg	0.000312	0.000891	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0126 mg/kg	0.00892	0.0126	0.33	0.467	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00747 mg/kg	0.00528	0.00747	0.33	0.467	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000429 mg/kg	0.00015	0.000429	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8260B	6/26/2006 1/0/1900	6/29/2006	20606293 819-1	NONE	NONE	SE	D	29.9679	Hexanone	MSV6	JCK	591-78-6	U	none	0.00236 mg/kg	0.000826	0.00236	0.005	0.0143	1	2	TRG		7/6/2006 1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0132 mg/kg	0.00935	0.0132	0.33	0.0933	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0306 mg/kg	0.0216	0.0306	1.67	2.36	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0186 mg/kg	0.0132	0.0186	0.33	0.467	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0586 mg/kg	0.0415	0.0586	0.66	0.933	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0245 mg/kg	0.0173	0.0245	1.67	2.36	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0114 mg/kg	0.00806	0.0114	0.33	0.467	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-15-015 (0-0.5)	2060629819	SITE	SW8270C	6/26/2006 1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9679	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0187 mg/kg	0.0132	0.0187	0.33	0.467	0.0330033	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0

IWSE-15-015 (0-4416.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0124 mg/kg	0.00878	0.0124	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4417.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000929 mg/kg	0.000325	0.000929	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4418.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00046 mg/kg	0.000161	0.00046	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4419.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000494 mg/kg	0.000173	0.000494	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4420.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0614 mg/kg	0.0434	0.0614	1.67	2.36	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4421.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0122 mg/kg	0.00861	0.0122	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4422.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0138 mg/kg	0.00975	0.0138	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4423.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.01 mg/kg	0.0071	0.01	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4424.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00203 mg/kg	0.000712	0.00203	0.025	0.0714	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4425.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00905 mg/kg	0.0064	0.00905	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4426.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0134 mg/kg	0.00945	0.0134	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4427.5)	206062619	SITE	SW8082	6/26/2006	1/01/1900	6/29/2006	206062619 819-2	NONE	8082_S_EX	SE	D	29.9679	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00381 mg/kg	0.00537	0.00381	0.04	0.0284	0.16556291	1	TRG	6/30/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-15-015 (0-4428.5)	206062619	SITE	SW8082	6/26/2006	1/01/1900	6/29/2006	206062619 819-2	NONE	8082_S_EX	SE	D	29.9679	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00651 mg/kg	0.00917	0.00651	0.04	0.0284	0.16556291	1	TRG	6/30/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-15-015 (0-4429.5)	206062619	SITE	SW8082	6/26/2006	1/01/1900	6/29/2006	206062619 819-2	NONE	8082_S_EX	SE	D	29.9679	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00713 mg/kg	0.0101	0.00713	0.04	0.0284	0.16556291	1	TRG	6/30/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-15-015 (0-4430.5)	206062619	SITE	SW8082	6/26/2006	1/01/1900	6/29/2006	206062619 819-2	NONE	8082_S_EX	SE	D	29.9679	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00832 mg/kg	0.0117	0.00832	0.04	0.0284	0.16556291	1	TRG	6/30/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-15-015 (0-4431.5)	206062619	SITE	SW8082	6/26/2006	1/01/1900	6/29/2006	206062619 819-2	NONE	8082_S_EX	SE	D	29.9679	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00554 mg/kg	0.00781	0.00554	0.04	0.0284	0.16556291	1	TRG	6/30/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-15-015 (0-4432.5)	206062619	SITE	SW8082	6/26/2006	1/01/1900	6/29/2006	206062619 819-2	NONE	8082_S_EX	SE	D	29.9679	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0046 mg/kg	0.00649	0.0046	0.04	0.0284	0.16556291	1	TRG	6/30/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-15-015 (0-4433.5)	206062619	SITE	SW8082	6/26/2006	1/01/1900	6/29/2006	206062619 819-2	NONE	8082_S_EX	SE	D	29.9679	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00385 mg/kg	0.00542	0.00385	0.04	0.0284	0.16556291	1	TRG	6/30/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-15-015 (0-4434.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.024 mg/kg	0.0169	0.024	1.67	0.933	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4435.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Benzene	MSV6	JCK	71-43-2	U	none	0.000297 mg/kg	0.000104	0.000297	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4436.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0125 mg/kg	0.0088	0.0125	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4437.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0124 mg/kg	0.00874	0.0124	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4438.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00865 mg/kg	0.00612	0.00865	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4439.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0124 mg/kg	0.00875	0.0124	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4440.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0191 mg/kg	0.0135	0.0191	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4441.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0138 mg/kg	0.00976	0.0138	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4442.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0137 mg/kg	0.0097	0.0137	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4443.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0161 mg/kg	0.0114	0.0161	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4444.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0145 mg/kg	0.0103	0.0145	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4445.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0181 mg/kg	0.0128	0.0181	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4446.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000671 mg/kg	0.000235	0.000671	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4447.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000386 mg/kg	0.000135	0.000386	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4448.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Bromoform	MSV6	JCK	75-25-2	U	none	0.000483 mg/kg	0.000169	0.000483	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4449.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0043 mg/kg	0.00151	0.0043	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4450.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0153 mg/kg	0.0108	0.0153	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4451.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0967 mg/kg	0.0684	0.0967	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4452.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0121 mg/kg	0.00853	0.0121	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4453.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000311 mg/kg	0.000109	0.000311	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4454.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000343 mg/kg	0.00012	0.000343	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4455.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000471 mg/kg	0.000165	0.000471	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4456.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00173 mg/kg	0.000606	0.00173	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4457.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Chloroform	MSV6	JCK	67-66-3	U	none	0.000403 mg/kg	0.000141	0.000403	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4458.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00133 mg/kg	0.000464	0.00133	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4459.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0109 mg/kg	0.00772	0.0109	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4460.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.00036 mg/kg	0.000126	0.00036	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4461.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000329 mg/kg	0.000115	0.000329	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4462.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00316 mg/kg	0.00111	0.00316	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4463.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0118 mg/kg	0.00835	0.0118	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4464.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0173 mg/kg	0.0123	0.0173	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4465.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000257 mg/kg	0.00009	0.000257	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4466.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000446 mg/kg	0.000156	0.000446	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4467.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00104 mg/kg	0.000364	0.00104	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4468.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0208 mg/kg	0.0147	0.0208	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4469.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0154 mg/kg	0.0109	0.0154	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4470.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.035 mg/kg	0.0247	0.035	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4471.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0102 mg/kg	0.00719	0.0102	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4472.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000591 mg/kg	0.000207	0.000591	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4473.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Fluoranene	MSSV3	JAR3	86-73-7	U	none	0.012 mg/kg	0.00849	0.012	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4474.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.015 mg/kg	0.0106	0.015	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4475.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00356 mg/kg	0.00125	0.00356	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4476.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0198 mg/kg	0.014	0.0198	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4477.5)	206062619	SITE	SW8270 C	6/26/2006	1/01/1900	6/29/2006			8270C_SIX	SE	D	29.9679	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0119 mg/kg	0.00841	0.0119	0.33	0.467	0.0330033	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 (0-4478.5)	206062619	SITE	SW8260 B	6/26/2006	1/01/1900	6/29/2006	206062619 819-1	NONE	NONE	SE	D	29.9679	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000437 mg/kg	0.000153	0.000437	0.005	0.0143	1	TRG	7/6/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	3 none	327202	0	0	0	0

IWSE-15-015 (0-4498 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9679	Styrene	MSV6	JCK	100-42-5	U	none	0.000434	mg/kg	0.000152	0.000434	0.005	0.0143	1	2	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4499 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9679	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000211	mg/kg	0.000074	0.000211	0.005	0.0143	1	2	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4500 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9679	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.00072	mg/kg	0.000252	0.00072	0.005	0.0143	1	2	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4501 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9679	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000549	mg/kg	0.000192	0.000549	0.005	0.0143	1	2	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4502 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9679	Toluene	MSV6	JCK	108-88-3	U	none	0.00157	mg/kg	0.00055	0.00157	0.005	0.0143	1	2	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4503 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9679	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000469	mg/kg	0.000164	0.000469	0.005	0.0143	1	2	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4504 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9679	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000403	mg/kg	0.000141	0.000403	0.005	0.0143	1	2	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4505 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9679	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00206	mg/kg	0.000721	0.00206	0.005	0.0143	1	2	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4506 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9679	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000506	mg/kg	0.000177	0.000506	0.005	0.0143	1	2	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4507 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9679	Trichloromethane	MSV6	JCK	75-69-4	U	none	0.00072	mg/kg	0.000252	0.00072	0.005	0.0143	1	2	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4508 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9679	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000537	mg/kg	0.000188	0.000537	0.005	0.0143	1	2	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4509 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9679	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.0028	mg/kg	0.000979	0.0028	0.005	0.0143	1	2	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4510 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9679	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00163	mg/kg	0.000572	0.00163	0.01	0.0286	1	2	TRG	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-15-015 (0-4511 0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	8270C_S_EX			SE	D	29.9679	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0281	mg/kg	0.0198	0.0281	0.33	4.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=13 6)	327192	0	0	0	0	0	0
IWSE-15-015 (0-4512 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9679	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.001	mg/kg	0.000351	0.001	0.005	0.0143	1	2	TRG	7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=13 9)	327202	0	0	0	0	0	0
IWSE-15-015 (0-4513 0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	8270C_S_EX			SE	D	29.9679	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0152	mg/kg	0.0107	0.0152	0.33	4.67	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=23 0)	327192	0	0	0	0	0	0
IWSE-15-015 (0-4514 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	29.9679	2-Chloroethyl vinyl ether	MSV5	VWM	110-75-8	U	UJ	0.151	mg/kg	0.0321	0.151	0.005	0.359	1.00401606	50	TRG	7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26 6); low ave MS/MSD recovery (47%); result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 J ug/L); result between SDL and SQL; trip blank contamination (6.86 J ug/L); equipment blank contamination (4.35 J ug/L)	327340	0	0	0	0	0	0
IWSE-15-015 (0-4515 0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	8270C_S_EX			SE	D	29.9679	Bis(2-Ethylhexyl) phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0169	mg/kg	0.0089	0.0126	0.33	0.0933	0.0330033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	0	0	0	0	0	0
IWSE-15-015 (0-4516 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9679	Acetone	MSV6	JCK	67-64-1	J	U	0.0159	mg/kg	0.000374	0.00107	0.025	0.0714	1	2	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	0	0	0	0	0
IWSE-15-015 (0-4517 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000241	mg/kg	0.00034	0.000241	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision 3 (142 RPD)	327213	0	0	0	0	0	0
IWSE-15-015 (0-4518 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	Mirex	GCS17A	TLS	72-43-5	U	UJ	0.000887	mg/kg	0.00125	0.000887	0.02	0.0142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery 3 (31%)	327213	0	0	0	0	0	0
IWSE-15-015 (0-4519 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000177	mg/kg	0.00025	0.000177	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery 3 (34.5%)	327213	0	0	0	0	0	0
IWSE-15-015 (0-4520 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000333	mg/kg	0.00047	0.000333	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4521 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000461	mg/kg	0.00065	0.000461	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4522 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000227	mg/kg	0.00032	0.000227	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4523 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000227	mg/kg	0.00032	0.000227	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4524 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000255	mg/kg	0.00036	0.000255	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4525 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000383	mg/kg	0.00054	0.000383	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4526 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000227	mg/kg	0.00032	0.000227	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4527 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000199	mg/kg	0.00028	0.000199	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4528 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000397	mg/kg	0.00056	0.000397	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4529 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000376	mg/kg	0.00053	0.000376	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4530 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	Endrin	GCS17A	TLS	72-20-8	U	none	0.000241	mg/kg	0.00034	0.000241	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4531 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000475	mg/kg	0.00067	0.000475	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4532 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000596	mg/kg	0.00084	0.000596	0.004	0.00284	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4533 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000447	mg/kg	0.00063	0.000447	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4534 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000149	mg/kg	0.00021	0.000149	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4535 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000504	mg/kg	0.00071	0.000504	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4536 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00665	mg/kg	0.00937	0.00665	0.2	0.142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 (0-4537 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9679	gamma-Chlordane	GCS17A	TLS	5103-74-2	J	J	0.000826	mg/kg	0.00044	0.000312	0.002	0.00142	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL; high ave MS/MSD recovery (450.5%); poor MS/MSD precision (130 RPD); high RPD (195%) between columns; lower value reported due to interference	327213	0	0	0	0	0	0
IWSE-15-015 (0-4538 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	2	SUR	7/6/2006	1/0/1900	GCAL	3		327202	100	109	109	0	0	0
IWSE-15-015 (0-4539 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1.00401606	50	SUR	7/5/2006	1/0/1900	GCAL	3		327340	2510	2730	110	0	0	0
IWSE-15-015 (0-4540 0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	8270C_S_EX			SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3300	2330	71	0	0	0
IWSE-15-015 (0-4541 0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	8270C_S_EX			SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1650	1290	78	0	0	0
IWSE-15-015 (0-4542 0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	8270C_S_EX			SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3300	2170	66	0	0	0
IWSE-15-015 (0-4543 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	2	SUR	7/6/2006	1/0/1900	GCAL	3		327202	100	100	100	0	0	0
IWSE-15-015 (0-4544 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									1.00401606	50	SUR	7/5/2006	1/0/1900	GCAL	3		327340	2510	2720	108	0	0	0
IWSE-15-015 (0-4545 0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-X	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.6	18.1	109	0	0	0
IWSE-15-015 (0-4546 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	2	SUR	7/6/2006	1/0/1900	GCAL	3		327202	100	111	111	0	0	0
IWSE-15-015 (0-4547 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									1.00401606	50	SUR	7/5/2006	1/0/1900	GCAL	3		327340	2510	2760	110	0	0	0
IWSE-15-015 (0-4548 0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	8270C_S_EX			SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1650	1140	69	0	0	0
IWSE-15-015 (0-4549 0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	8270C_S_EX			SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3300	2110	64	0	0	0
IWSE-15-015 (0-4550 0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	8270C_S_EX			SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0330033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1650	798	48	0	0	0
IWSE-15-015 (0-4551 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D		Toluene-d8	MSV6	JCK	2037-26-5									1	2	SUR	7/6/2006	1/0/1900	GCAL	3		327202	100	115	115	0	0	0
IWSE-15-015 (0-4552 0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene-d8	MSV5	VWM	2037-26-5									1.00401606	50	SUR	7/5/2006	1/0/1900	GCAL	3		327340	2510	2700	108	0	0	0
IWSE-15-015 (0-4553 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	18.1	109	0	0	0
IWSE-15-015 (0-4554 0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	14.7	89	0	0	0
IWSE-16-016 (0-4555 0.5)	20606293820	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			32.1	%					1	1	TRG	7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
IWSE-16-016 (0-4556 0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Aluminum	ICP6	CNB	7429-90-5		none	3900	mg/kg	0.72	1.06	8	11.8	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-4557 0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Arsenic	ICP6	CNB	7440-38-2		none	2.41	mg/kg	0.16	0.24	1.6	2.35	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-4558 0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Barium	ICP6	CNB	7440-39-3		none	197	mg/kg	0.016	0.024	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-4559 0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Boron	ICP6	CNB	7440-42-8		none	12.5	mg/kg	0.94	1.38	40	5.89	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0

IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Cadmium	ICP6	CNB	7440-43-9	U	none	0.024 mg/kg	0.016	0.024	0.2	0.29	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Chromium	ICP6	CNB	7440-47-3		none	5.01 mg/kg	0.041	0.06	0.4	0.59	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Cobalt	ICP6	CNB	7440-48-4		none	3.05 mg/kg	0.022	0.032	0.4	0.59	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Copper	ICP6	CNB	7440-50-8		none	3.28 mg/kg	0.057	0.084	0.4	0.59	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Lithium	ICP6	CNB	7439-93-2		none	6.4 mg/kg	0.14	0.21	2	2.94	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Manganese	ICP6	CNB	7439-96-5		none	192 mg/kg	0.029	0.043	0.6	0.88	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Nickel	ICP6	CNB	7440-02-0		none	5.8 mg/kg	0.059	0.087	1.6	2.35	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Selenium	ICP6	CNB	7782-49-2	U	none	0.62 mg/kg	0.42	0.62	1.6	2.35	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Silver	ICP6	CNB	7440-22-4	U	none	0.069 mg/kg	0.047	0.069	0.4	0.59	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Strontium	ICP6	CNB	7440-24-6		none	32.8 mg/kg	0.022	0.032	0.4	0.59	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Thallium	ICP6	CNB	7440-28-0	U	none	0.11 mg/kg	0.077	0.11	0.8	1.18	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Tin	ICP6	CNB	7440-31-5	U	none	0.66 mg/kg	0.45	0.66	4	5.89	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Titanium	ICP6	CNB	7440-32-6		none	19.1 mg/kg	0.013	0.019	4	5.89	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW9060	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	NONE	SE	D (blank)	32.0472	Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1	TRG		7/6/2006	1/01/1900		GCAL	3	none	327411	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Vanadium	ICP6	CNB	7440-62-2		none	9.06 mg/kg	0.014	0.021	0.8	1.18	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Lead	ICP6	CNB	7439-92-1		J	5 mg/kg	0.065	0.096	0.6	0.88	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	poor field duplicate precision (> 2x RPD); poor MS/MSD precision (> 2x RPD); result between SDL and 3 SQL; result between SDL and 3 SQL; result between SDL and SQL; externally	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Iron	ICP6	CNB	7439-89-6		J	6750 mg/kg	0.92	1.35	4	5.89	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	poor field duplicate precision (> 2x RPD); poor MS/MSD precision (> 2x RPD); result between SDL and 3 SQL; result between SDL and 3 SQL; externally	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Zinc	ICP6	CNB	7440-66-6		J	18 mg/kg	0.18	0.26	0.8	1.18	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	poor field duplicate precision (> 2x RPD); poor MS/MSD precision (> 2x RPD); result between SDL and 3 SQL; result between SDL and 3 SQL; externally	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Beryllium	ICP6	CNB	7440-41-7	B	J	0.29 mg/kg	0.003	0.0044	0.2	0.29	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	poor field duplicate precision (> 2x RPD); poor MS/MSD precision (> 2x RPD); result between SDL and 3 SQL; result between SDL and 3 SQL; externally	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW7471A	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	7471A_S_EX	SE	D	32.0472	Mercury	FIMS1	AJW	7439-97-6	B	J	0.011 mg/kg	0.002	0.0029	0.01	0.015	50	1	TRG	7/3/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	poor field duplicate precision (> 2x RPD); poor MS/MSD precision (> 2x RPD); result between SDL and 3 SQL; result between SDL and 3 SQL; externally	327108	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.18 mg/kg	0.062	0.091	1.2	1.77	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	poor field duplicate precision (> 2x RPD); poor MS/MSD precision (> 2x RPD); result between SDL and 3 SQL; result between SDL and SQL; externally	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW6010B	6/26/2006	1/01/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Antimony	ICP6	CNB	7440-36-0	B	J	1.35 mg/kg	0.19	0.28	2.4	3.53	40	1	TRG	7/3/2006	1/01/1900	7/10/2006	1/01/1900	GCAL	3	poor field duplicate precision (> 2x RPD); poor MS/MSD precision (> 2x RPD); result between SDL and 3 SQL; result between SDL and SQL; externally	327473	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0369 mg/kg	0.0253	0.0369	0.66	0.965	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	calibration drift (%D> -45); low ave LCS/LCS D recovery (20%); low ave MS/MSD recovery (62%)	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0651 mg/kg	0.0445	0.0651	1.32	1.93	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	calibration drift (%D> -86); low ave LCS/LCS D recovery (40%); low ave MS/MSD recovery (27%)	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0827 mg/kg	0.0565	0.0827	1.67	2.44	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	low ave LCS/LCS D recovery (45%)	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0425 mg/kg	0.0291	0.0425	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	low ave LCS/LCS D recovery (56.5%)	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0202 mg/kg	0.0138	0.0202	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	low ave LCS/LCS D recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.225 mg/kg	0.154	0.225	1.67	2.44	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	low ave LCS/LCS D recovery (38.5%); low ave MS/MSD recovery	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0105 mg/kg	0.00716	0.0105	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0349 mg/kg	0.0239	0.0349	1.67	2.44	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0142 mg/kg	0.00972	0.0142	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0133 mg/kg	0.0091	0.0133	1.67	2.44	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006		NONE	NONE	SE	D	32.0472	n-Butylalcohol	MSV5	VWM	71-36-3	U	UJ	3.635 mg/kg	0.001	0.0727	0.025	1.82	0.98814229	50	TRG		7/5/2006	1/01/1900		GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW8) or NDs 5x (Sed); low ave MS/MSD recovery	327340	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.03465 mg/kg	0.00234	0.00689	0.025	0.0736	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000518 mg/kg	0.000176	0.000518	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000362 mg/kg	0.000123	0.000362	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00053 mg/kg	0.00018	0.00053	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000336 mg/kg	0.000114	0.000336	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000468 mg/kg	0.000159	0.000468	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00106 mg/kg	0.000359	0.00106	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000383 mg/kg	0.00013	0.000383	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000721 mg/kg	0.000245	0.000721	0.005	0.00589	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000962 mg/kg	0.000327	0.000962	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000583 mg/kg	0.000198	0.000583	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00255 mg/kg	0.000866	0.00255	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000441 mg/kg	0.00015	0.000441	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000336 mg/kg	0.000114	0.000336	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000336 mg/kg	0.000114	0.000336	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.00033 mg/kg	0.000112	0.00033	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	1,2Diphenylhydrazine/Azobenzene	MSSV3	JAR3	122-66-7	U	none	0.0105 mg/kg	0.00716	0.0105	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00048 mg/kg	0.000163	0.00048	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000665 mg/kg	0.000236	0.000665	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.0004 mg/kg	0.000136	0.0004	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00124 mg/kg	0.000421	0.00124	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000518 mg/kg	0.000176	0.000518	0.005	0.0147	1	2	TRG		7/6/2006	1/01/1900		GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00982 mg/kg	0.00672	0.00982	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0217 mg/kg	0.0148	0.0217	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0126 mg/kg	0.00861	0.0126	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0327 mg/kg	0.0224	0.0327	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0217 mg/kg	0.0149	0.0217	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8270C	6/26/2006	1/01/1900	6/29/2006	8270C_S_EX	SE	D	32.0472	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0117 mg/kg	0.008	0.0117	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/01/1900	7/4/2006	1/01/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 (0-0.5)	20606292820	SITE	SW8260B	6/26/2006	1/01/1900	6/29

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IWSE-16-016 (0-4704 0.5)	2060626920 SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0181 mg/kg	0.0124	0.0181	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 (0-4705 0.5)	2060626920 SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0629 mg/kg	0.0431	0.0629	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 (0-4706 0.5)	2060626920 SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.013 mg/kg	0.00893	0.013	0.33	0.0965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 (0-4707 0.5)	2060626920 SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0144 mg/kg	0.00985	0.0144	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 (0-4708 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000412 mg/kg	0.00014	0.000412	0.005	0.0147	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-4709 0.5)	2060626920 SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0196 mg/kg	0.0134	0.0196	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 (0-4710 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000512 mg/kg	0.000174	0.000512	0.005	0.0147	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-4711 0.5)	2060626920 SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.126 mg/kg	0.0859	0.126	1.67	2.44	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 (0-4712 0.5)	2060626920 SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0157 mg/kg	0.0107	0.0157	0.33	0.0965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 (0-4713 0.5)	2060626920 SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0151 mg/kg	0.0104	0.0151	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 (0-4714 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000344 mg/kg	0.000117	0.000344	0.005	0.0147	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-4715 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	Styrene	MSV6	JCK	100-42-5	U	none	0.000447 mg/kg	0.000152	0.000447	0.005	0.0147	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-4716 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000218 mg/kg	0.000074	0.000218	0.005	0.0147	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-4717 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000742 mg/kg	0.000252	0.000742	0.005	0.0147	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-4718 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000565 mg/kg	0.000192	0.000565	0.005	0.0147	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-4719 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	Toluene	MSV6	JCK	108-88-3	U	none	0.00162 mg/kg	0.00055	0.00162	0.005	0.0147	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-4720 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	Dichloroethene, trans-1,2-	MSV6	JCK	156-60-5	U	none	0.000483 mg/kg	0.000164	0.000483	0.005	0.0147	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-4721 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	Dichloropropene, trans-1,3-	MSV6	JCK	10061-02-6	U	none	0.000415 mg/kg	0.000141	0.000415	0.005	0.0147	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-4722 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00212 mg/kg	0.000721	0.00212	0.005	0.0147	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-4723 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000521 mg/kg	0.000177	0.000521	0.005	0.0147	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-4724 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000742 mg/kg	0.000252	0.000742	0.005	0.0147	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-4725 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000553 mg/kg	0.000188	0.000553	0.005	0.0147	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-4726 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00288 mg/kg	0.000979	0.00288	0.005	0.0147	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-4727 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00168 mg/kg	0.000572	0.00168	0.01	0.0294	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 (0-4728 0.5)	2060626920 SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.029 mg/kg	0.0198	0.029	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=13 6)	327192	0	0	0	0	0	0
IWSE-16-016 (0-4729 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D	32.0472	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00103 mg/kg	0.000351	0.00103	0.005	0.0147	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=13 8)	327202	0	0	0	0	0	0
IWSE-16-016 (0-4730 0.5)	2060626920 SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0157 mg/kg	0.0107	0.0157	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=23 0)	327192	0	0	0	0	0	0
IWSE-16-016 (0-4731 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	32.0472	2-Chloroethyl vinyl ether	MSV5	VWM	110-75-8	U	UJ	0.153 mg/kg	0.0321	0.153	0.005	0.364	0.98814229	50	TRG	7/5/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26 6); low ave MS/MSD recovery (67%); poor MS/MSD precision (67%)	327340	0	0	0	0	0	0
IWSE-16-016 (0-4732 0.5)	2060626920 SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0324 mg/kg	0.00612	0.00894	0.33	0.482	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 J ug/L)	327192	0	0	0	0	0	0
IWSE-16-016 (0-4733 0.5)	2060626920 SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Bis(2-Ethylhexyl) phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0147 mg/kg	0.0089	0.013	0.33	0.0965	0.03311258	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCS D recovery (60%); high ave MS/MSD recovery (305%); poor MS/MSD precision	327192	0	0	0	0	0	0
IWSE-16-016 (0-4734 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000249 mg/kg	0.00034	0.000249	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	(142 RPD)	327213	0	0	0	0	0	0
IWSE-16-016 (0-4735 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000914 mg/kg	0.00125	0.000914	0.02	0.0146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
IWSE-16-016 (0-4736 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000183 mg/kg	0.00025	0.000183	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
IWSE-16-016 (0-4737 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000344 mg/kg	0.00047	0.000344	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4738 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000475 mg/kg	0.00065	0.000475	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4739 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000234 mg/kg	0.00032	0.000234	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4740 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000234 mg/kg	0.00032	0.000234	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4741 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000263 mg/kg	0.00036	0.000263	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4742 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000395 mg/kg	0.00054	0.000395	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4743 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000234 mg/kg	0.00032	0.000234	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4744 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000205 mg/kg	0.00028	0.000205	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4745 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000409 mg/kg	0.00056	0.000409	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4746 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000387 mg/kg	0.00053	0.000387	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4747 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	Endrin	GCS17A	TLS	72-20-8	U	none	0.000249 mg/kg	0.00034	0.000249	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4748 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00049 mg/kg	0.00067	0.00049	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4749 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000614 mg/kg	0.00084	0.000614	0.004	0.00292	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4750 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.00046 mg/kg	0.00063	0.00046	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4751 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000322 mg/kg	0.00044	0.000322	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4752 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000153 mg/kg	0.00021	0.000153	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4753 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000519 mg/kg	0.00071	0.000519	0.002	0.00146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4754 0.5)	2060626920 SITE	SW8081 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8081A_S_EX	SE	D	32.0472	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00685 mg/kg	0.00937	0.00685	0.2	0.146	0.16556291	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-16-016 (0-4755 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	2 SUR		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3		327202	100	104	104	0	0	0
IWSE-16-016 (0-4756 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								0.98814229	50	SUR		7/5/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327340	2470	2770	112	0	0	0
IWSE-16-016 (0-4757 0.5)	2060626920 SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Triisopropylbenzene	MSSV3	JAR3	118-79-6								0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3310	2160	65	0	0	0
IWSE-16-016 (0-4758 0.5)	2060626920 SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	1300	79	0	0	0
IWSE-16-016 (0-4759 0.5)	2060626920 SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.03311258	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3310	2160	65	0	0	0
IWSE-16-016 (0-4760 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	2 SUR		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3		327202	100	98.3	98	0	0	0
IWSE-16-016 (0-4761 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4								0.98814229	50	SUR		7/5/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327340	2470	2700	109	0	0	0
IWSE-16-016 (0-4762 0.5)	2060626920 SITE	SW8082 A	6/26/2006	1/0/1900	6/29/2006	20606293 820-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16556291	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.6	15.1	91	0	0	0
IWSE-16-016 (0-4763 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006	20606293 820-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	2 SUR		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3		327202	100	109	109	0	0	0
IWSE-16-016 (0-4764 0.5)	2060626920 SITE	SW8260 B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7								0.98814229	50	SUR		7/5/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327340	2470	2830	115	0	0	0
IWSE-16-016 (0-4765 0.5)	2060626920 SITE	SW8270 C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0						

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IWSE21-021-(0-4985 0.5)	2060629701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	2060629701-1	NONE	NONE	SE	D		Toluene d8	MSV5	JCK	2037-26-5								0.99403579	1	SUR			7/4/2006	1/0/1900	GCAL	4	327133	48.7	58.9	119			0	0	0
IWSE21-021-(0-4986 0.5)	2060629701	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	ABD	2037-26-5								0.99403579	50	SUR			7/7/2006	1/0/1900	GCAL	4	327314	2490	2760	111			0	0	0
IWSE21-021-(0-4987 0.5)	2060629701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	2060629701-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.16656667	1	SUR		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	16.7	11.6	70			0	0	0
IWSE21-021-(0-4988 0.5)	2060629701	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	2060629701-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.16656667	1	SUR		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	16.7	12.3	74			0	0	0
IWSE21-021-(0.5)(3855 4989 210UP)	387716 DUP	SW9060		6/27/2006	1/0/1900	6/29/2006			NONE	SE			Total Organic Carbon	TOC2	JEM	C-012			7410 mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	327331 8030	0	0	0	8030		0	0	0 8
IWSE21-021-(0.5)(3855 4990 210UP)	387718 DUP	SW9060		6/27/2006	1/0/1900	6/29/2006			NONE	SE			Total Organic Carbon	TOC2	JEM	C-012			9300 mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	327331 8030	0	0	0	8030		0	0	0 15
IWSE21-021-(0.5)(3855 4991 21MS)	387778 MS	SW8260B		6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.0386	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8			2.84 mg/kg	0.0021	0.191	0.005	0.455	1	50	TRG			7/7/2006	1/0/1900	GCAL	4	327314 0	1250	1580	125	0		0	0	0
IWSE21-021-(0.5)(3855 4992 21MS)	387778 MS	SW8260B		6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0								1	50	SUR			7/7/2006	1/0/1900	GCAL	4	327314	2500	2790	112			0	0	0
IWSE21-021-(0.5)(3855 4993 21MS)	387778 MS	SW8260B		6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	ABD	460-00-4								1	50	SUR			7/7/2006	1/0/1900	GCAL	4	327314	2500	3130	125			0	0	0
IWSE21-021-(0.5)(3855 4994 21MS)	387778 MS	SW8260B		6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	ABD	1868-53-7								1	50	SUR			7/7/2006	1/0/1900	GCAL	4	327314	2500	2830	113			0	0	0
IWSE21-021-(0.5)(3855 4995 21MS)	387778 MS	SW8260B		6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	ABD	2037-26-5								1	50	SUR			7/7/2006	1/0/1900	GCAL	4	327314	2500	2880	115			0	0	0
IWSE21-021-(0.5)(3855 4996 21MSD)	387779 MSD	SW8260B		6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.0386	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8			2.84 mg/kg	0.0021	0.19	0.005	0.452	0.99403579	50	TRG			7/7/2006	1/0/1900	GCAL	4	327314 0	1240	1580	126	387778	0	1250	1560	125 0
IWSE21-021-(0.5)(3855 4997 21MSD)	387779 MSD	SW8260B		6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0								0.99403579	50	SUR			7/7/2006	1/0/1900	GCAL	4	327314	2490	2790	112	387778		2500	2790	112
IWSE21-021-(0.5)(3855 4998 21MSD)	387779 MSD	SW8260B		6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	ABD	460-00-4								0.99403579	50	SUR			7/7/2006	1/0/1900	GCAL	4	327314	2490	2930	118	387778		2500	3130	125
IWSE21-021-(0.5)(3855 4999 21MSD)	387779 MSD	SW8260B		6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	ABD	1868-53-7								0.99403579	50	SUR			7/7/2006	1/0/1900	GCAL	4	327314	2490	2780	112	387778		2500	2830	113
IWSE21-021-(0.5)(3855 5000 21MSD)	387779 MSD	SW8260B		6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	ABD	2037-26-5								0.99403579	50	SUR			7/7/2006	1/0/1900	GCAL	4	327314	2490	2670	107	387778		2500	2880	115
IWSE22-022-(0-5001 0.5)	2060629702	BACKGROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			39.6 %					1	1	TRG			7/12/2006	1/0/1900	GCAL	4	327052	0	0	0			0	0	0
IWSE22-022-(0-5002 0.5)	2060629702	BACKGROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	NONE	SE	D (blank)		Total Organic Carbon	TOC2	JEM	C-012	U	UJ	146 mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	large difference between field duplicate pair	327331	0	0	0			0	0	0
IWSE22-022-(0-5003 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Aluminum	ICP6	CNB	7429-90-5		none	7920 mg/kg	0.72	1.2	8	13.3	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5004 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Arsenic	ICP6	CNB	7440-38-2		none	3.99 mg/kg	0.16	0.27	1.6	2.65	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5005 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Barium	ICP6	CNB	7440-39-3		none	228 mg/kg	0.016	0.027	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5006 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Beryllium	ICP6	CNB	7440-41-7		none	0.52 mg/kg	0.003	0.005	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5007 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Boron	ICP6	CNB	7440-42-8		none	19.9 mg/kg	0.94	1.55	40	6.63	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5008 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Cadmium	ICP6	CNB	7440-43-9	U	none	0.027 mg/kg	0.016	0.027	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5009 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Chromium	ICP6	CNB	7440-47-3		none	8.76 mg/kg	0.041	0.068	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5010 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Cobalt	ICP6	CNB	7440-48-4		none	4.7 mg/kg	0.022	0.036	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5011 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Copper	ICP6	CNB	7440-50-8		none	5.21 mg/kg	0.057	0.094	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5012 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Iron	ICP6	CNB	7439-89-6		none	11300 mg/kg	0.92	1.52	4	6.63	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5013 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Lead	ICP6	CNB	7439-92-1		none	7.55 mg/kg	0.065	0.11	0.6	0.99	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5014 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Lithium	ICP6	CNB	7439-93-2		none	11.9 mg/kg	0.14	0.23	2	3.31	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5015 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Manganese	ICP6	CNB	7439-96-5		none	221 mg/kg	0.029	0.048	0.6	0.99	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5016 0.5)	2060629702	BACKGROUND	SW7471A	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	7471A_S_EX	SE	D	39.6331	Mercury	FIM51	AJW	7439-97-6		none	0.05 mg/kg	0.002	0.0033	0.01	0.017	50	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327108	0	0	0			0	0	0
IWSE22-022-(0-5017 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Nickel	ICP6	CNB	7440-02-0		none	9.63 mg/kg	0.059	0.098	1.6	2.65	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5018 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Selenium	ICP6	CNB	7782-49-2	U	none	0.7 mg/kg	0.42	0.7	1.6	2.65	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5019 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Silver	ICP6	CNB	7440-22-4	U	none	0.078 mg/kg	0.047	0.078	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5020 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Strontium	ICP6	CNB	7440-24-6		none	40.9 mg/kg	0.022	0.036	0.4	0.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5021 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Thallium	ICP6	CNB	7440-28-0	U	none	0.13 mg/kg	0.077	0.13	0.8	1.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5022 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Tin	ICP6	CNB	7440-31-5	U	none	0.74 mg/kg	0.45	0.74	4	6.63	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5023 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Titanium	ICP6	CNB	7440-32-6		none	23.5 mg/kg	0.013	0.022	4	6.63	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5024 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Vanadium	ICP6	CNB	7440-62-2		none	14.2 mg/kg	0.014	0.024	0.8	1.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5025 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Zinc	ICP6	CNB	7440-66-6		none	30.6 mg/kg	0.18	0.29	0.8	1.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0
IWSE22-022-(0-5026 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.24 mg/kg	0.062	0.1	1.2	1.99	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and 4 SQL	327473	0	0	0			0	0	0
IWSE22-022-(0-5027 0.5)	2060629702	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	6010_S_EX	SE	D	39.6331	Antimony	ICP6	CNB	7440-36-0	B	J	2.83 mg/kg	0.19	0.32	2.4	3.98	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and 4 SQL; extremely low MS/MSD recovery (20.5%); calibration drift (%D= - 4 21)	327473	0	0	0			0	0	0
IWSE22-022-(0-5028 0.5)	2060629702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	2060629702-1	NONE	NONE	SE	D	39.6331	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	UJ	0.000184 mg/kg	0.000114	0.000184	0.005	0.08809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= - 4 21)	327133	0	0	0			0	0	0
IWSE22-022-(0-5029 0.5)	2060629702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	2060629702-1	NONE	NONE	SE	D	39.6331	Acrylonitrile	MSV6	JCK	107-13-1	U	UJ	0.00115 mg/kg	0.000712	0.00115	0.025	0.0404	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= - 4 23)	327133	0	0	0			0	0	0
IWSE22-022-(0-5030 0.5)	2060629702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	2060629702-1	NONE	NONE	SE	D	39.6331	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.00243 mg/kg	0.00151	0.00243	0.005	0.08809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= - 4 23)	327133	0	0	0			0	0	0
IWSE22-022-(0-5031 0.5)	2060629702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	2060629702-1	NONE	NONE	SE	D	39.6331	Methyl Acetate	MSV6	JCK	79-20-9	U	UJ	0.00247 mg/kg	0.00153	0.00247	0.005	0.08809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= - 4 27)	327133	0	0	0			0	0	0
IWSE22-022-(0-5032 0.5)	2060629702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0728 mg/kg	0.0465	0.0728	1.32	2.16	0.0289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	calibration drift (%D= - 29); low ave LCS/LCS D recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0			0	0	0
IWSE22-022-(0-5033 0.5)	2060629702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	8270C_S_EX	SE	D	39.6331	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0117 mg/kg	0.00716	0.0117	0.33	0.539	0.0289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0			0	0	0
IWSE22-022-(0-5034 0.5)	2060629702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	8270C_S_EX	SE	D	39.6331	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0226 mg/kg	0.0138	0.0226	0.33	0.539	0.0289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0			0	0	0
IWSE22-022-(0-5035 0.5)	2060629702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	8270C_S_EX	SE	D	39.6331	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0924 mg/kg	0.0565	0.0924	1.67	2.73	0.0289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (67%); low ave MS/MSD recovery (64.5%)	327060	0	0	0			0	0	0
IWSE22-022-(0-5036 0.5)	2060629702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0221 mg/kg	0.0135	0.0221	0.33	0.539	0.0289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (50.5%); low ave MS/MSD recovery (58%)	327060	0	0	0			0	0	0
IWSE22-022-(0-5037 0.5)	2060629702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	8270C_S_EX	SE	D	39.6331	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0159 mg/kg	0.00972	0.0159	0.33	0.539	0.0289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (59%); low ave MS/MSD recovery (57.5%)	327060	0	0	0			0	0	0
IWSE22-022-(0-5038 0.5)	2060629702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	8270C_S_EX	SE	D	39.6331	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0149 mg/kg	0.0091	0.0149	1.67	2.73	0.0289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (57.5%)	327060	0	0	0			0	0	0
IWSE22-022-(0-5039 0.5)	2060629702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.252 mg/kg	0.154	0.252	1.67	2.73	0.0289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (46%)	327060	0	0	0			0	0	0
IWSE22-022-(0-5040 0.5)	2060629702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	2060629702-1	NONE	NONE	SE	D	39.6331	Vinyl acetate	MSV6	JCK	108-05-4	U	UJ	0.00158 mg/kg	0.000979	0.00158	0.005	0.08809	0.9765625	1	TRG			7/4/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (44.5%)	327133	0	0	0			0	0	0
IWSE22-022-(0-5041 0.5)	2060629702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	8270C_S_EX	SE	D	39.6331	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0476 mg/kg	0.0291	0.0476	0.33	0.539	0.0289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (60.5%)	327060	0	0	0			0	0	0
IWSE22-022-(0-5042 0.5)	2060629702	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	2060629702-2	NONE	8270C_S_EX	SE	D	39.6331	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.039 mg/kg	0.0239	0.039	1.67	2.73	0.0289474	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (52%)	327060	0	0	0			0	0	0
IWSE22-022-(0-5043 0.5)	2060629702	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	39.6331	n-Butyl alcohol	MSV5	ABD	71-36-3	U	UJ	4.135 mg/kg	0.001	0.0827	0.025	2.07	0.99800399	50	TRG			7/7/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327314	0	0	0			0	0	0

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IWSE25-025-(0-5923 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	2-Butanone	MSV6	ABD	78-93-3		0.187 mg/kg	0.000312	0.00261	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	112	90	0	0	0	0
IWSE25-025-(0-5924 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006			NONE	SE	D	40.162	2-Chloroeth ylvinyl ether	MSV5	RSS	110-75-8		2.72 mg/kg	0.0021	0.173	0.005	0.411	0.98425197	50 TRG		7/6/2006 1/01/1900	GCAL	4	327412 0	1230	1630	132	0	0	0	0
IWSE25-025-(0-5925 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	2-Chloronap hthalene	MSSV3	JAR3	91-58-7		3.79 mg/kg	0.00892	0.0147	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2270	69	0	0	0	0
IWSE25-025-(0-5926 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	2-Chlorophe nol	MSSV3	JAR3	95-57-8		3.68 mg/kg	0.00528	0.00868	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2200	67	0	0	0	0
IWSE25-025-(0-5927 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	2-Chlorotolu ene	MSV6	ABD	95-49-8		0.234 mg/kg	0.00015	0.00125	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	140	112	0	0	0	0
IWSE25-025-(0-5928 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	2-Hexanone	MSV6	ABD	591-78-6		0.156 mg/kg	0.000826	0.0069	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	93.1	74	0	0	0	0
IWSE25-025-(0-5929 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	2-Methylnap hthalene	MSSV3	JAR3	91-57-6		3.63 mg/kg	0.00935	0.0154	0.33	0.108	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2170	66	0	0	0	0
IWSE25-025-(0-5930 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	2-Nitroaniline	MSSV3	JAR3	88-74-4		4.06 mg/kg	0.0216	0.0356	1.67	2.75	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2430	74	0	0	0	0
IWSE25-025-(0-5931 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	2-Nitrophen ol	MSSV3	JAR3	88-75-5		3.79 mg/kg	0.0132	0.0216	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2270	69	0	0	0	0
IWSE25-025-(0-5932 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	3,3'-Dichlorob enzidine	MSSV3	JAR3	91-94-1		3.59 mg/kg	0.0415	0.0681	0.66	1.08	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2150	66	0	0	0	0
IWSE25-025-(0-5933 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	3-Nitroaniline	MSSV3	JAR3	99-09-2		3.16 mg/kg	0.0091	0.015	1.67	2.75	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	1890	58	0	0	0	0
IWSE25-025-(0-5934 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	4,6-Dinitro-2-methylphe nol	MSSV3	JAR3	534-52-1		3.84 mg/kg	0.0173	0.0285	1.67	2.75	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2300	70	0	0	0	0
IWSE25-025-(0-5935 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	4-Bromophe nyl phenyl ether	MSSV3	JAR3	101-55-3		4.58 mg/kg	0.00806	0.0132	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2740	84	0	0	0	0
IWSE25-025-(0-5936 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	4-Chloro-3-methylphe nol	MSSV3	JAR3	59-50-7		3.46 mg/kg	0.0132	0.0218	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2070	63	0	0	0	0
IWSE25-025-(0-5937 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	4-Chloroaniline	MSSV3	JAR3	106-47-8		2.89 mg/kg	0.0291	0.0478	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	1730	53	0	0	0	0
IWSE25-025-(0-5938 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	4-Chlorophe nyl phenyl ether	MSSV3	JAR3	7005-72-3		3.91 mg/kg	0.00878	0.0144	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2340	71	0	0	0	0
IWSE25-025-(0-5939 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	4-Chlorotolu ene	MSV6	ABD	106-43-4		0.222 mg/kg	0.000325	0.00272	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	133	106	0	0	0	0
IWSE25-025-(0-5940 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.237 mg/kg	0.000161	0.00135	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	162	114	0	0	0	0
IWSE25-025-(0-5941 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.159 mg/kg	0.000173	0.00145	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	95.2	76	0	0	0	0
IWSE25-025-(0-5942 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	4-Nitroaniline	MSSV3	JAR3	100-01-6	J	2.66 mg/kg	0.0239	0.0392	1.67	2.75	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3310	1590	48	0	0	0	0
IWSE25-025-(0-5943 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	4-Nitrophenol	MSSV3	JAR3	100-02-7		3.64 mg/kg	0.0434	0.0713	1.67	2.75	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2180	66	0	0	0	0
IWSE25-025-(0-5944 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Acenaphthene	MSSV3	JAR3	83-32-9		3.68 mg/kg	0.00861	0.0141	0.33	0.108	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2200	67	0	0	0	0
IWSE25-025-(0-5945 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Acenaphthylene	MSSV3	JAR3	208-96-8		3.88 mg/kg	0.00975	0.016	0.33	0.108	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2320	71	0	0	0	0
IWSE25-025-(0-5946 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	Acetone	MSV6	ABD	67-64-1	J	0.137 mg/kg	0.000374	0.00313	0.025	0.209	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	81.9	66	0	0	0	0
IWSE25-025-(0-5947 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Acetophenone	MSSV3	JAR3	98-86-2		3.83 mg/kg	0.0071	0.0117	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2290	70	0	0	0	0
IWSE25-025-(0-5948 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	Acrolein	MSV6	ABD	107-02-8		0.588 mg/kg	0.00234	0.0196	0.025	0.209	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	625	352	56	0	0	0	0
IWSE25-025-(0-5949 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	Acrylonitrile	MSV6	ABD	107-13-1		0.769 mg/kg	0.000712	0.00595	0.025	0.209	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	625	460	74	0	0	0	0
IWSE25-025-(0-5950 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Aniline	MSSV3	JAR3	62-53-3		4.01 mg/kg	0.0064	0.0105	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2400	73	0	0	0	0
IWSE25-025-(0-5951 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Anthracene	MSSV3	JAR3	120-12-7		3.88 mg/kg	0.00945	0.0155	0.33	0.108	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2320	71	0	0	0	0
IWSE25-025-(0-5952 0.5) MS	20606293713 MS	SW8082	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1016	GCS16A	TLS	12674-11-2		0.249 mg/kg	0.00537	0.00449	0.04	0.0334	0.16666667	1 TRG	6/30/2006 1/01/1900	7/5/2006 1/01/1900	GCAL	4	327250 0	133	149	112	0	0	0	0
IWSE25-025-(0-5953 0.5) MS	20606293713 MS	SW8082	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1260	GCS16A	TLS	11096-82-5		0.236 mg/kg	0.00542	0.00453	0.04	0.0334	0.16666667	1 TRG	6/30/2006 1/01/1900	7/5/2006 1/01/1900	GCAL	4	327250 0	133	141	106	0	0	0	0
IWSE25-025-(0-5954 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		4.45 mg/kg	0.0169	0.0278	1.67	1.08	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2660	81	0	0	0	0
IWSE25-025-(0-5955 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Benzaldehyde	MSSV3	JAR3	100-52-7		4.4 mg/kg	0.0253	0.0415	0.66	1.08	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2630	80	0	0	0	0
IWSE25-025-(0-5956 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	Benzene	MSV6	ABD	71-43-2		0.217 mg/kg	0.000104	0.000869	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	130	104	0	0	0	0
IWSE25-025-(0-5957 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Benzidine	MSSV3	JAR3	92-87-5	UJ	0.0732 mg/kg	0.0445	0.0732	1.32	2.17	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	32.1	1	0	0	0	0
IWSE25-025-(0-5958 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		3.83 mg/kg	0.0088	0.0145	0.33	0.108	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2290	70	0	0	0	0
IWSE25-025-(0-5959 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		3.84 mg/kg	0.00874	0.0144	0.33	0.108	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2300	70	0	0	0	0
IWSE25-025-(0-5960 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		3.51 mg/kg	0.00612	0.0101	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2100	64	0	0	0	0
IWSE25-025-(0-5961 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		4.5 mg/kg	0.00875	0.0144	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2690	82	0	0	0	0
IWSE25-025-(0-5962 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		3.21 mg/kg	0.0135	0.0222	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	1930	59	0	0	0	0
IWSE25-025-(0-5963 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Benzoic acid	MSSV3	JAR3	65-85-0	J	2.16 mg/kg	0.154	0.253	1.67	2.75	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 25.2	3280	1290	39	25.2	0	0	0
IWSE25-025-(0-5964 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Benzyl alcohol	MSSV3	JAR3	100-51-6		3.84 mg/kg	0.00976	0.016	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2300	70	0	0	0	0
IWSE25-025-(0-5965 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Biphenyl	MSSV3	JAR3	92-52-4		4.11 mg/kg	0.0097	0.0159	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2460	75	0	0	0	0
IWSE25-025-(0-5966 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		3.89 mg/kg	0.0114	0.0187	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2330	71	0	0	0	0
IWSE25-025-(0-5967 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		4.29 mg/kg	0.0103	0.0169	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2570	78	0	0	0	0
IWSE25-025-(0-5968 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		3.98 mg/kg	0.0128	0.0211	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2380	73	0	0	0	0
IWSE25-025-(0-5969 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		4.43 mg/kg	0.0089	0.0146	0.33	0.108	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 11.2	3280	2650	80	11.2	0	0	0
IWSE25-025-(0-5970 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	Bromobenzene	MSV6	ABD	108-86-1		0.212 mg/kg	0.000235	0.00196	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	127	102	0	0	0	0
IWSE25-025-(0-5971 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	Bromodichloromethane	MSV6	ABD	75-27-4		0.207 mg/kg	0.000135	0.00113	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	124	99	0	0	0	0
IWSE25-025-(0-5972 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	Bromoform	MSV6	ABD	75-25-2		0.172 mg/kg	0.000169	0.00141	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	103	82	0	0	0	0
IWSE25-025-(0-5973 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	Bromomethane	MSV6	ABD	74-83-9		0.187 mg/kg	0.00151	0.0126	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	112	90	0	0	0	0
IWSE25-025-(0-5974 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		4.55 mg/kg	0.0108	0.0178	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2720	83	0	0	0	0
IWSE25-025-(0-5975 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Caprolactam	MSSV3	JAR3	105-60-2		3.86 mg/kg	0.0084	0.112	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2310	70	0	0	0	0
IWSE25-025-(0-5976 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Carbazole	MSSV3	JAR3	86-74-8		3.84 mg/kg	0.00853	0.014	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3280	2300	70	0	0	0	0
IWSE25-025-(0-5977 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	Carbon disulfide	MSV6	ABD	75-15-0		0.232 mg/kg	0.000109	0.000911	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	139	111	0	0	0	0
IWSE25-025-(0-5978 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	Carbon tetrachloride	MSV6	ABD	56-23-5		0.222 mg/kg	0.00012	0.001	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	133	106	0	0	0	0
IWSE25-025-(0-5979 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	Chlorobenzene	MSV6	ABD	108-90-7		0.212 mg/kg	0.000165	0.00138	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	127	102	0	0	0	0
IWSE25-025-(0-5980 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	Chloroethane	MSV6	ABD	75-00-3		0.219 mg/kg	0.000606	0.00506	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	131	105	0	0	0	0
IWSE25-025-(0-5981 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	Chloroform	MSV6	ABD	67-66-3		0.214 mg/kg	0.000141	0.00118	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	128	102	0	0	0	0
IWSE25-025-(0-5982 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	Chloromethane	MSV6	ABD	74-87-3		0.249 mg/kg	0.000464	0.00388	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	149	119	0	0	0	0
IWSE25-025-(0-5983 0.5) MS	20606293713 MS	SW8270 C	6/27/2006 1/01/1900	6/29/2006	20606293 713-2	NONE	8270C_S _EX	SE	D	40.162	Chrysene	MSSV3	JAR3	218-01-9		3.89 mg/kg	0.00772	0.0127	0.33	0.542	0.03278689	1 TRG	6/30/2006 1/01/1900	7/2/2006 1/01/1900	GCAL	4	327000 0	3210	2330	73	0	0	0	0
IWSE25-025-(0-5984 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.212 mg/kg	0.000126	0.00105	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	127	102	0	0	0	0
IWSE25-025-(0-5985 0.5) MS	20606293713 MS	SW8260 B	6/27/2006 1/01/1900	6/29/2006	20606293 713-1	NONE	NONE	SE	D	40.162	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.201 mg/kg	0.000115	0.000961	0.005	0.0418	1	5 TRG		7/6/2006 1/01/1900	GCAL	4	327400 0	125	120	96	0	0	0	0
IWSE25-025-

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IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Cyclohexane	MSV6	KCB	110-82-7	U	none	0.00333 mg/kg	0.00111	0.00333	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0126 mg/kg	0.00835	0.0126	0.33	0.0994	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0185 mg/kg	0.0123	0.0185	0.33	0.497	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Dibromoc-hloromethane	MSV6	KCB	124-48-1	U	none	0.000271 mg/kg	0.00009	0.000271	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Dibromoethane	MSV6	KCB	74-95-3	U	none	0.00047 mg/kg	0.000156	0.00047	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	0.0011 mg/kg	0.000364	0.0011	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0221 mg/kg	0.0147	0.0221	0.33	0.497	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0164 mg/kg	0.0109	0.0164	0.33	0.497	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0372 mg/kg	0.0247	0.0372	0.33	0.497	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0108 mg/kg	0.00719	0.0108	0.33	0.497	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Ethylbenzene	MSV6	KCB	100-41-4	U	none	0.000624 mg/kg	0.000207	0.000624	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	Fluoranene	MSSV3	JAR3	86-73-7	U	none	0.0128 mg/kg	0.00849	0.0128	0.33	0.0994	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.016 mg/kg	0.0106	0.016	0.33	0.497	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	0.00375 mg/kg	0.00125	0.00375	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0211 mg/kg	0.014	0.0211	0.33	0.497	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0127 mg/kg	0.00841	0.0127	0.33	0.497	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	0.000461 mg/kg	0.000153	0.000461	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0185 mg/kg	0.0123	0.0185	0.33	0.497	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	m,p-Xylene	MSV6	KCB	136777-61-2	U	none	0.0012 mg/kg	0.000398	0.0012	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Methyl Acetate	MSV6	KCB	79-20-9	U	none	0.00461 mg/kg	0.00153	0.00461	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Methyl iodide	MSV6	KCB	74-88-4	U	none	0.00273 mg/kg	0.000906	0.00273	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Methylcyclohexane	MSV6	KCB	108-87-2	U	none	0.00111 mg/kg	0.00037	0.00111	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Methylene chloride	MSV6	KCB	75-09-2	U	none	0.00144 mg/kg	0.000479	0.00144	0.01	0.0301	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Naphthalene	MSV6	KCB	91-20-3	U	none	0.00113 mg/kg	0.000376	0.00113	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	n-Butylbenzene	MSV6	KCB	104-51-8	U	none	0.000536 mg/kg	0.000178	0.000536	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0187 mg/kg	0.0124	0.0187	0.33	0.497	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0649 mg/kg	0.0431	0.0649	0.33	0.497	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0134 mg/kg	0.00893	0.0134	0.33	0.0994	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0148 mg/kg	0.00985	0.0148	0.33	0.497	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	n-Propylbenzene	MSV6	KCB	103-65-1	U	none	0.000422 mg/kg	0.00014	0.000422	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0202 mg/kg	0.0134	0.0202	0.33	0.497	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	o-Xylene	MSV6	KCB	95-47-6	U	none	0.000524 mg/kg	0.000174	0.000524	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.129 mg/kg	0.0859	0.129	1.67	2.52	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0162 mg/kg	0.0107	0.0162	0.33	0.0994	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0156 mg/kg	0.0104	0.0156	0.33	0.497	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	0.000353 mg/kg	0.000117	0.000353	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Styrene	MSV6	KCB	100-42-5	U	none	0.000458 mg/kg	0.000152	0.000458	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	0.000223 mg/kg	0.000074	0.000223	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	0.000759 mg/kg	0.000252	0.000759	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Tetrachloroethene	MSV6	KCB	127-18-4	U	none	0.000579 mg/kg	0.000192	0.000579	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	0.000494 mg/kg	0.000164	0.000494	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	0.000425 mg/kg	0.000141	0.000425	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	0.00217 mg/kg	0.000721	0.00217	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Trichloroethene	MSV6	KCB	79-01-6	U	none	0.000533 mg/kg	0.000177	0.000533	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	0.000759 mg/kg	0.000252	0.000759	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Trichlorofluoromethane	MSV6	KCB	76-13-1	U	none	0.000566 mg/kg	0.000188	0.000566	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Xylene (total)	MSV6	KCB	1330-20-7	U	none	0.00172 mg/kg	0.000572	0.00172	0.01	0.0301	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	none	327374	0	0	0	0	0	0
				6/27/2006	1/01/1900	6/29/2006																					6/30/2006	1/01/1900	7/12/2006	1/01/1900														
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D				20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0299 mg/kg	0.0198	0.0299	0.33	0.497	0.033333333	1	TRG					GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Chloromethane	MSV6	KCB	74-87-3	U	UJ	0.0014 mg/kg	0.000464	0.0014	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	poor calibration fit (%RSD=14 7)	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Toluene	MSV6	KCB	108-88-3	U	UJ	0.00166 mg/kg	0.00055	0.00166	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	poor calibration fit (%RSD=14 7)	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8270D	6/27/2006	1/01/1900	6/29/2006	20606293 709-2	NONE	8270C_SIM	SE	D	33.6246	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0162 mg/kg	0.0107	0.0162	0.33	0.497	0.033333333	1	TRG	6/30/2006	1/01/1900	7/12/2006	1/01/1900	GCAL	4	poor calibration fit (%RSD=24 0)	327060	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Vinyl chloride	MSV6	KCB	75-01-4	U	UJ	0.00106 mg/kg	0.000351	0.00106	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	poor calibration fit (%RSD=24 1)	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606293 709-1	NONE	NONE	SE	D	33.6246	Chloroform	MSV6	KCB	67-66-3	U	UJ	0.000425 mg/kg	0.000141	0.000425	0.005	0.0151	1	2	TRG	7/7/2006	1/01/1900	GCAL	4	poor calibration fit (%RSD=24 2)	327374	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SE	D	33.6246	2-Chloroethyl vinyl ether	MSV5	VWM	110-75-8	U	UJ	0.156 mg/kg	0.0521	0.156	0.005	0.37	0.946231827	50	TRG	7/5/2006	1/01/1900	GCAL	4	poor calibration fit (%RSD=24 6)	327340	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8081A	6/27/2006	1/01/1900	6/29/2006			8081A_SIM	SE	D	33.6246	Endosulfan I	GCS17A	SMH	959-98-8	U	UJ	0.000254 mg/kg	0.00034	0.000254	0.002	0.00149	0.1650165	1	TRG	7/6/2006	1/01/1900	7/17/2006	1/01/1900	GCAL	4	low ave LCS/LCSD recovery (50.5%)	327554	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8081A	6/27/2006	1/01/1900	6/29/2006			8081A_SIM	SE	D	33.6246	4,4'-DDD	GCS17A	SMH	72-54-8	U	none	0.000351 mg/kg	0.00047	0.000351	0.004	0.00298	0.1650165	1	TRG	7/6/2006	1/01/1900	7/17/2006	1/01/1900	GCAL	4	none	327554	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8081A	6/27/2006	1/01/1900	6/29/2006			8081A_SIM	SE	D	33.6246	4,4'-DDE	GCS17A	SMH	72-55-9	U	none	0.000485 mg/kg	0.00065	0.000485	0.004	0.00298	0.1650165	1	TRG	7/6/2006	1/01/1900	7/17/2006	1/01/1900	GCAL	4	none	327554	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8081A	6/27/2006	1/01/1900	6/29/2006			8081A_SIM	SE	D	33.6246	4,4'-DDT	GCS17A	SMH	50-29-3	U	none	0.000186 mg/kg	0.00025	0.000186	0.004	0.00298	0.1650165	1	TRG	7/6/2006	1/01/1900	7/17/2006	1/01/1900	GCAL	4	none	327554	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8081A	6/27/2006	1/01/1900	6/29/2006			8081A_SIM	SE	D	33.6246	Aldrin	GCS17A	SMH	309-00-2	U	none	0.000239 mg/kg	0.00032	0.000239	0.002	0.00149	0.1650165	1	TRG	7/6/2006	1/01/1900	7/17/2006	1/01/1900	GCAL	4	none	327554	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8081A	6/27/2006	1/01/1900	6/29/2006			8081A_SIM	SE	D	33.6246	alpha-BHC	GCS17A	SMH	319-84-6	U	none	0.000239 mg/kg	0.00032	0.000239	0.002	0.00149	0.1650165	1	TRG	7/6/2006	1/01/1900	7/17/2006	1/01/1900	GCAL	4	none	327554	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8081A	6/27/2006	1/01/1900	6/29/2006			8081A_SIM	SE	D	33.6246	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	none	0.000268 mg/kg	0.00036	0.000268	0.002	0.00149	0.1650165	1	TRG	7/6/2006	1/01/1900	7/17/2006	1/01/1900	GCAL	4	none	327554	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8081A	6/27/2006	1/01/1900	6/29/2006			8081A_SIM	SE	D	33.6246	beta-BHC	GCS17A	SMH	319-85-7	U	none	0.000403 mg/kg	0.00054	0.000403	0.004	0.00298	0.1650165	1	TRG	7/6/2006	1/01/1900	7/17/2006	1/01/1900	GCAL	4	none	327554	0	0	0	0	0	0
IWSE26-026-(0-0.5)	206062607	BACKGROUND	SW8081A	6/27/2006	1/01/1900	6/29/2006			8081A_SIM	SE	D	33.6246	delta-BHC	GCS17A	SMH	319-86-8	U	none	0.000239 mg/kg	0.00032	0.000239	0.002	0.00149	0.1650165	1	TRG	7/6/2006	1/01/1900	7/17/2006	1/01/1900	GCAL	4	none	327554	0	0	0	0	0	0
IWSE26-026-(0-0.5)

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7409	LCS for HBN 326838 [EXTO14 040	365651	LCS	SW8081 A		6/29/2006		8081A_S_EX	S	Endrin aldehyde	GCS16B	TLS	7421-93-4		0.0163	mg/kg	0.00067	0.000335	0.004	0.002	0.166666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	16.3	98	0	0	0	0
7406	LCS for HBN 326838 [EXTO14 040	365651	LCS	SW8081 A		6/29/2006		8081A_S_EX	S	Endrin ketone	GCS16B	TLS	53494-70-5		0.0206	mg/kg	0.00084	0.00042	0.004	0.002	0.166666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	20.6	124	0	0	0	0
7407	LCS for HBN 326838 [EXTO14 040	365651	LCS	SW8081 A		6/29/2006		8081A_S_EX	S	gamma-BHC (Lindane)	GCS16B	TLS	58-89-9	E	0.0176	mg/kg	0.00063	0.000315	0.002	0.001	0.166666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	17.6	106	0	0	0	0
7408	LCS for HBN 326838 [EXTO14 040	365651	LCS	SW8081 A		6/29/2006		8081A_S_EX	S	gamma-Chlordane	GCS16B	TLS	5103-74-2	E	0.0181	mg/kg	0.00044	0.00022	0.002	0.001	0.166666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	18.1	109	0	0	0	0
7409	LCS for HBN 326838 [EXTO14 040	365651	LCS	SW8081 A		6/29/2006		8081A_S_EX	S	Heptachlor	GCS16B	TLS	76-44-8	E	0.0181	mg/kg	0.00021	0.000105	0.002	0.001	0.166666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	18.1	109	0	0	0	0
7410	LCS for HBN 326838 [EXTO14 040	365651	LCS	SW8081 A		6/29/2006		8081A_S_EX	S	Heptachlor epoxide	GCS16B	TLS	1024-57-3	E	0.0178	mg/kg	0.00071	0.000355	0.002	0.001	0.166666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	17.8	107	0	0	0	0
7411	LCS for HBN 326838 [EXTO14 040	365651	LCS	SW8081 A		6/29/2006		8081A_S_EX	S	Methoxychlor	GCS16B	TLS	72-43-5		0.0206	mg/kg	0.00135	0.000625	0.02	0.01	0.166666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	20.6	124	0	0	0	0
7412	LCS for HBN 326838 [EXTO14 040	365651	LCS	SW8081 A		6/29/2006		8081A_S_EX	S	Decachlorobiphenyl	GCS16B	TLS	2051-24-3								0.166666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248		16.7	17.9	107		0	0	0
7413	LCS for HBN 326838 [EXTO14 040	365651	LCS	SW8081 A		6/29/2006		8081A_S_EX	S	Tetrachloro-m-xylene	GCS16B	TLS	877-09-8								0.166666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248		16.7	9.39	56		0	0	0
7414	LCS for HBN 326838 [EXTO14 040	365651	LCS	SW8081 A		6/29/2006		8081A_S_EX	S	Decachlorobiphenyl	GCS16B	TLS	2051-24-3								0.166666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248		16.7	17.9	107		0	0	0
7415	LCS for HBN 326838 [EXTO14 040	365651	LCS	SW8081 A		6/29/2006		8081A_S_EX	S	Tetrachloro-m-xylene	GCS16B	TLS	877-09-8								0.166666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248		16.7	9.39	56		0	0	0
7416	LCS for HBN 326839 [EXTO14 041	365654	LCS	SW8082		6/29/2006		8082_S_EX	S	Aroclor-1016	GCS16A	TLS	12674-11-2		0.123	mg/kg	0.00537	0.00269	0.04	0.02	0.166666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250	0	133	123	92	0	0	0	0
7417	LCS for HBN 326839 [EXTO14 041	365654	LCS	SW8082		6/29/2006		8082_S_EX	S	Aroclor-1260	GCS16A	TLS	11096-82-5		0.143	mg/kg	0.00542	0.00271	0.04	0.02	0.166666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250	0	133	143	107	0	0	0	0
7418	LCS for HBN 326839 [EXTO14 041	365654	LCS	SW8082		6/29/2006		8082_S_EX	S	Aroclor-1016	GCS16A	TLS	12674-11-2		0.123	mg/kg	0.00537	0.00269	0.04	0.02	0.166666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327250	0	133	123	92	0	0	0	0
7419	LCS for HBN 326839 [EXTO14 041	365654	LCS	SW8082		6/29/2006		8082_S_EX	S	Aroclor-1260	GCS16A	TLS	11096-82-5		0.143	mg/kg	0.00542	0.00271	0.04	0.02	0.166666667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327250	0	133	143	107	0	0	0	0
7420	LCS for HBN 326839 [EXTO14 041	365654	LCS	SW8082		6/29/2006		8082_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.166666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250		16.7	14.9	89		0	0	0
7421	LCS for HBN 326839 [EXTO14 041	365654	LCS	SW8082		6/29/2006		8082_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.166666667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327250		16.7	14.9	89		0	0	0
7422	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	1,2Diphenylhydrazine/Azobenzene	MSSV3	JAR3	122-66-7		2.44	mg/kg	0.00716	0.00716	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2440	73	0	0	0	0
7423	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		2.32	mg/kg	0.00672	0.00672	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2320	70	0	0	0	0
7424	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		2.3	mg/kg	0.0148	0.0148	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2300	69	0	0	0	0
7425	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		2.24	mg/kg	0.00861	0.00861	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2240	67	0	0	0	0
7426	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		2.35	mg/kg	0.0224	0.0224	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2350	71	0	0	0	0
7427	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		2.31	mg/kg	0.0565	0.0565	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2310	69	0	0	0	0
7428	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		2.37	mg/kg	0.0149	0.0149	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2370	71	0	0	0	0
7429	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		2.4	mg/kg	0.008	0.008	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2400	72	0	0	0	0
7430	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		2.25	mg/kg	0.00892	0.00892	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2250	68	0	0	0	0
7431	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8		2.32	mg/kg	0.00528	0.00528	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2320	70	0	0	0	0
7432	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		2.3	mg/kg	0.00935	0.00935	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2300	69	0	0	0	0
7433	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4		2.53	mg/kg	0.0216	0.0216	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2530	76	0	0	0	0
7434	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5		2.27	mg/kg	0.0132	0.0132	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2270	68	0	0	0	0
7435	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		2.57	mg/kg	0.0415	0.0415	0.66	0.66	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2570	77	0	0	0	0
7436	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2		2.15	mg/kg	0.0091	0.0091	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2150	65	0	0	0	0
7437	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		2.46	mg/kg	0.0173	0.0173	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2460	74	0	0	0	0
7438	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		2.58	mg/kg	0.00806	0.00806	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2580	77	0	0	0	0
7439	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		2.47	mg/kg	0.0132	0.0132	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2470	74	0	0	0	0
7440	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8		2.18	mg/kg	0.0291	0.0291	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2180	65	0	0	0	0
7441	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		2.49	mg/kg	0.00878	0.00878	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2490	75	0	0	0	0
7442	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6		2.42	mg/kg	0.0239	0.0239	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2420	72	0	0	0	0
7443	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7		2.34	mg/kg	0.0434	0.0434	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2340	70	0	0	0	0
7444	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	Acenaphthene	MSSV3	JAR3	83-32-9		2.25	mg/kg	0.00861	0.00861	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2250	68	0	0	0	0
7445	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	Acenaphthylene	MSSV3	JAR3	208-96-8		2.4	mg/kg	0.00975	0.00975	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2400	72	0	0	0	0
7446	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	Acetophenone	MSSV3	JAR3	98-86-2		2.3	mg/kg	0.0071	0.0071	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2300	69	0	0	0	0
7447	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	Aniline	MSSV3	JAR3	62-53-3		3.2	mg/kg	0.0064	0.0064	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	3200	96	0	0	0	0
7448	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	Anthracene	MSSV3	JAR3	120-12-7		2.23	mg/kg	0.00945	0.00945	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2230	67	0	0	0	0
7449	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		2.74	mg/kg	0.0169	0.0169	1.67	0.66	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2740	82	0	0	0	0
7450	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	Benzaldehyde	MSSV3	JAR3	100-52-7		3.34	mg/kg	0.0253	0.0253	0.66	0.66	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	3340	100	0	0	0	0
7451	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	Benzidine	MSSV3	JAR3	92-87-5		2.16	mg/kg	0.0445	0.0445	1.32	1.32	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2160	65	0	0	0	0
7452	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		2.45	mg/kg	0.0088	0.0088	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2450	74	0	0	0	0
7453	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		2.37	mg/kg	0.00874	0.00874	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2370	71	0	0	0	0
7454	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		2.12	mg/kg	0.00612	0.00612	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2120	64	0	0	0	0
7455	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C		6/29/2006		8270C_SIX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		2.76	mg/kg	0.00875	0.00875	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2760	83	0	0	0	0

7456	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Benzo[k]fluoranthene	MSSV3	JAR3	207-08-9	2 mg/kg	0.0135	0.0135	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2000	60	0	0	0	0
7457	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Benzoic acid	MSSV3	JAR3	65-85-0	3.01 mg/kg	0.154	0.154	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	3010	90	0	0	0	0
7458	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6	2.41 mg/kg	0.00976	0.00976	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2410	72	0	0	0	0
7459	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Biphenyl	MSSV3	JAR3	92-52-4	2.59 mg/kg	0.0097	0.0097	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2590	78	0	0	0	0
7460	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethoxymethane	MSSV3	JAR3	111-91-1	2.35 mg/kg	0.0114	0.0114	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2350	71	0	0	0	0
7461	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	2.29 mg/kg	0.0103	0.0103	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2290	69	0	0	0	0
7462	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	2.36 mg/kg	0.0128	0.0128	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2360	71	0	0	0	0
7463	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	2.75 mg/kg	0.0089	0.0089	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2750	83	0	0	0	0
7464	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	2.7 mg/kg	0.0108	0.0108	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2700	81	0	0	0	0
7465	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Caprolactam	MSSV3	JAR3	105-60-2	3.01 mg/kg	0.0684	0.0684	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	3010	90	0	0	0	0
7466	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Carbazole	MSSV3	JAR3	86-74-8	2.4 mg/kg	0.00853	0.00853	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2400	72	0	0	0	0
7467	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Chrysene	MSSV3	JAR3	218-01-9	2.4 mg/kg	0.00772	0.00772	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3270	2400	73	0	0	0	0
7468	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	2.96 mg/kg	0.00835	0.00835	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2960	89	0	0	0	0
7469	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	2.26 mg/kg	0.0123	0.0123	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2260	68	0	0	0	0
7470	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	2.69 mg/kg	0.0147	0.0147	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2690	81	0	0	0	0
7471	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	2.73 mg/kg	0.0109	0.0109	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2730	82	0	0	0	0
7472	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	2.74 mg/kg	0.0247	0.0247	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2740	82	0	0	0	0
7473	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	3.08 mg/kg	0.00719	0.00719	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	3080	92	0	0	0	0
7474	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	2.15 mg/kg	0.00972	0.00972	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2150	65	0	0	0	0
7475	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	2.25 mg/kg	0.00849	0.00849	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2250	68	0	0	0	0
7476	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	2.22 mg/kg	0.0106	0.0106	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2220	67	0	0	0	0
7477	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	1.02 mg/kg	0.00716	0.00716	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	1020	31	0	0	0	0
7478	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	1.81 mg/kg	0.0138	0.0138	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	1810	54	0	0	0	0
7479	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	4.21 mg/kg	0.014	0.014	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	4210	126	0	0	0	0
7480	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	2.15 mg/kg	0.00841	0.00841	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2150	65	0	0	0	0
7481	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	2.48 mg/kg	0.0123	0.0123	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2480	74	0	0	0	0
7482	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	2.13 mg/kg	0.0124	0.0124	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2130	64	0	0	0	0
7483	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	2.03 mg/kg	0.0431	0.0431	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2030	61	0	0	0	0
7484	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	2.45 mg/kg	0.00893	0.00893	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2450	74	0	0	0	0
7485	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	2.69 mg/kg	0.00985	0.00985	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2690	82	0	0	0	0
7486	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	2.55 mg/kg	0.0134	0.0134	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2550	77	0	0	0	0
7487	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	2.35 mg/kg	0.0859	0.0859	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2350	71	0	0	0	0
7488	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	2.28 mg/kg	0.0107	0.0107	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2280	68	0	0	0	0
7489	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	2.14 mg/kg	0.0107	0.0107	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2140	64	0	0	0	0
7490	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0	2.39 mg/kg	0.0104	0.0104	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2390	72	0	0	0	0
7491	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1	1.52 mg/kg	0.0198	0.0198	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	1520	46	0	0	0	0
7492	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzene	MSSV3	JAR3	122-66-7	2.44 mg/kg	0.00716	0.00716	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2440	73	0	0	0	0
7493	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	2.32 mg/kg	0.00672	0.00672	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2320	70	0	0	0	0
7494	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	2.3 mg/kg	0.0148	0.0148	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2300	69	0	0	0	0
7495	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	2.24 mg/kg	0.00861	0.00861	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2240	67	0	0	0	0
7496	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	2.35 mg/kg	0.0224	0.0224	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2350	71	0	0	0	0
7497	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	2.31 mg/kg	0.0565	0.0565	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2310	69	0	0	0	0
7498	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	2.37 mg/kg	0.0149	0.0149	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2370	71	0	0	0	0
7499	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	2.4 mg/kg	0.008	0.008	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2400	72	0	0	0	0
7500	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	2.25 mg/kg	0.00892	0.00892	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2250	68	0	0	0	0
7501	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8	2.32 mg/kg	0.00528	0.00528	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2320	70	0	0	0	0
7502	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	2.3 mg/kg	0.00935	0.00935	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2300	69	0	0	0	0
7503	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4	2.53 mg/kg	0.0216	0.0216	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2530	76	0	0	0	0
7504	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5	2.27 mg/kg	0.0132	0.0132	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2270	68	0	0	0	0
7505	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	2.57 mg/kg	0.0415	0.0415	0.66	0.66	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2570	77	0	0	0	0
7506	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2	2.15 mg/kg	0.0091	0.0091	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2150	65	0	0	0	0

7507	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSV3	JAR3	534-52-1	2.46 mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2460	74	0	0	0	0
7508	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSV3	JAR3	101-55-3	2.58 mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2580	77	0	0	0	0
7509	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSV3	JAR3	59-50-7	2.47 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2470	74	0	0	0	0
7510	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	4-Chloroaniline	MSV3	JAR3	106-47-8	2.18 mg/kg	0.0391	0.0291	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2180	65	0	0	0	0
7511	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSV3	JAR3	7005-72-3	2.49 mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2490	75	0	0	0	0
7512	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	4-Nitroaniline	MSV3	JAR3	100-01-6	2.42 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3370	2420	72	0	0	0	0
7513	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	4-Nitrophenol	MSV3	JAR3	100-02-7	2.34 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2340	70	0	0	0	0
7514	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Acenaphthene	MSV3	JAR3	83-32-9	2.25 mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2250	68	0	0	0	0
7515	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Acenaphthylene	MSV3	JAR3	208-96-8	2.4 mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2400	72	0	0	0	0
7516	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Acetophenone	MSV3	JAR3	98-86-2	2.3 mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2300	69	0	0	0	0
7517	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Aniline	MSV3	JAR3	62-53-3	3.2 mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	3200	96	0	0	0	0
7518	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Anthracene	MSV3	JAR3	120-12-7	2.23 mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2230	67	0	0	0	0
7519	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSV3	JAR3	1912-24-9	2.74 mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2740	82	0	0	0	0
7520	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Benzaldehyde	MSV3	JAR3	100-52-7	3.34 mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	3340	100	0	0	0	0
7521	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Benzidine	MSV3	JAR3	92-87-5	2.16 mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2160	65	0	0	0	0
7522	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Benzo(a)anthracene	MSV3	JAR3	56-55-3	2.45 mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2450	74	0	0	0	0
7523	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Benzo(a)pyrene	MSV3	JAR3	50-32-8	2.37 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2370	71	0	0	0	0
7524	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSV3	JAR3	205-99-2	2.12 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2120	64	0	0	0	0
7525	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSV3	JAR3	191-24-2	2.76 mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2760	83	0	0	0	0
7526	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSV3	JAR3	207-08-9	2 mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2000	60	0	0	0	0
7527	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Benzoic acid	MSV3	JAR3	65-85-0	3.01 mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	3010	90	0	0	0	0
7528	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Benzyl alcohol	MSV3	JAR3	100-51-6	2.41 mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2410	72	0	0	0	0
7529	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Biphenyl	MSV3	JAR3	92-52-4	2.59 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2590	78	0	0	0	0
7530	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethoxymethane	MSV3	JAR3	111-91-1	2.35 mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2350	71	0	0	0	0
7531	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSV3	JAR3	111-44-4	2.29 mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2290	69	0	0	0	0
7532	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSV3	JAR3	108-60-1	2.36 mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2360	71	0	0	0	0
7533	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSV3	JAR3	117-81-7	2.75 mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2750	83	0	0	0	0
7534	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSV3	JAR3	85-68-7	2.7 mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2700	81	0	0	0	0
7535	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Caprolactam	MSV3	JAR3	105-60-2	3.01 mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	3010	90	0	0	0	0
7536	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Carbazole	MSV3	JAR3	86-74-8	2.4 mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2400	72	0	0	0	0
7537	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Chrysene	MSV3	JAR3	218-01-9	2.4 mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2400	73	0	0	0	0
7538	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSV3	JAR3	53-70-3	2.96 mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2960	89	0	0	0	0
7539	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Dibenzofuran	MSV3	JAR3	132-64-9	2.26 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2260	68	0	0	0	0
7540	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Diethyl phthalate	MSV3	JAR3	84-66-2	2.69 mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2690	81	0	0	0	0
7541	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Dimethyl phthalate	MSV3	JAR3	131-11-3	2.73 mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2730	82	0	0	0	0
7542	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSV3	JAR3	84-74-2	2.74 mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2740	82	0	0	0	0
7543	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSV3	JAR3	117-84-0	3.08 mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	3080	92	0	0	0	0
7544	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Fluoranthene	MSV3	JAR3	206-44-0	2.15 mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2150	65	0	0	0	0
7545	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Fluorene	MSV3	JAR3	86-73-7	2.25 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2250	68	0	0	0	0
7546	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Hexachlorobenzene	MSV3	JAR3	118-74-1	2.22 mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2220	67	0	0	0	0
7547	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSV3	JAR3	77-47-4	1.02 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	1020	31	0	0	0	0
7548	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Hexachloroethane	MSV3	JAR3	67-72-1	1.81 mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	1810	54	0	0	0	0
7549	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSV3	JAR3	193-39-5	4.21 mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	4210	126	0	0	0	0
7550	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Isophorone	MSV3	JAR3	78-59-1	2.15 mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2150	65	0	0	0	0
7551	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	m,p-Cresol	MSV3	JAR3	1319-77-3MP	2.48 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2480	74	0	0	0	0
7552	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Nitrobenzene	MSV3	JAR3	98-95-3	2.13 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2130	64	0	0	0	0
7553	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSV3	JAR3	62-75-9	2.03 mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2030	61	0	0	0	0
7554	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSV3	JAR3	621-64-7	2.45 mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2450	74	0	0	0	0
7555	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSV3	JAR3	86-30-6	2.69 mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2690	82	0	0	0	0
7556	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	o-Cresol	MSV3	JAR3	95-48-7	2.55 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2550	77	0	0	0	0
7557	LCS for HBN 326840 [EXTO14 042	365657	LCS	SW8270 C	6/29/2006	8270C_S_EX	S	Pentachlorophenol	MSV3	JAR3	87-86-5	2.35 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2350	71	0	0	0	0

7558	LCS for HBN 3268/40 [EXTO/14 042 LCS for HBN 3268/40 [EXTO/14 042 LCS for HBN 3268/40 [EXTO/14 042

7609	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9			0.000443	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	3272779	0	0.5	0.443	89	0	0	0	0
7610	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.000527	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	3272779	0	0.5	0.527	105	0	0	0	0
7611	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8			0.000544	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	3272779	0	0.5	0.544	109	0	0	0	0
7612	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4			0.000526	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	3272779	0	0.5	0.526	105	0	0	0	0
7613	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5			0.000543	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	3272779	0	0.5	0.543	109	0	0	0	0
7614	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E		0.000529	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	3272779	0	0.5	0.529	106	0	0	0	0
7615	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2			0.000495	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	3272779	0	0.5	0.495	99	0	0	0	0
7616	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8			0.000457	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	3272779	0	0.5	0.457	91	0	0	0	0
7617	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E		0.000512	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	3272779	0	0.5	0.512	102	0	0	0	0
7618	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5			0.000529	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	3272779	0	0.5	0.529	106	0	0	0	0
7619	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	4,4-DDD	GCS18A	TLS	72-54-8			0.000531	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.531	106	0	0	0	0
7620	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	4,4-DDE	GCS18A	TLS	72-55-9			0.000494	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.494	99	0	0	0	0
7621	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	4,4-DDT	GCS18A	TLS	50-29-3			0.000554	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.554	111	0	0	0	0
7622	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2			0.000427	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.427	85	0	0	0	0
7623	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E		0.00052	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.52	104	0	0	0	0
7624	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E		0.000526	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.526	105	0	0	0	0
7625	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	E		0.000503	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.503	101	0	0	0	0
7626	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	E		0.000517	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.517	103	0	0	0	0
7627	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1			0.000519	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.519	104	0	0	0	0
7628	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8			0.000319	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.319	64	0	0	0	0
7629	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9			0.000443	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.443	89	0	0	0	0
7630	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.000527	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.527	105	0	0	0	0
7631	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8			0.000544	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.544	109	0	0	0	0
7632	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4			0.000526	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.526	105	0	0	0	0
7633	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5			0.000543	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.543	109	0	0	0	0
7634	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E		0.000529	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.529	106	0	0	0	0
7635	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2			0.000495	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.495	99	0	0	0	0
7636	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8			0.000457	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.457	91	0	0	0	0
7637	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E		0.000512	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.512	102	0	0	0	0
7638	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5			0.000529	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.529	106	0	0	0	0
7639	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	3272779	0	0.5	0.283	57		0	0	0
7640	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	3272779	0	0.5	0.467	93		0	0	0
7641	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.283	57		0	0	0
7642	LCS for HBN 326861 [EXTO14 046]	385685	LCS	SW8081 A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3272779	0	0.5	0.467	93		0	0	0
7643	LCS for HBN 326862 [EXTO14 047]	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U		0.000125	mg/L	0.00035	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank	3273346	0	4	0	0	0	0	0	0
7644	LCS for HBN 326862 [EXTO14 047]	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U		0.00012	mg/L	0.00034	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank	3273346	0	4	0	0	0	0	0	0
7645	LCS for HBN 326862 [EXTO14 047]	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U		0.000125	mg/L	0.00035	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3273346	0	4	0	0	0	0	0	0
7646	LCS for HBN 326862 [EXTO14 047]	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U		0.00012	mg/L	0.00034	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3273346	0	4	0	0	0	0	0	0
7647	LCS for HBN 326862 [EXTO14 047]	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	3273346	0	0.5	0.292	58		0	0	0
7648	LCS for HBN 326862 [EXTO14 047]	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3273346	0	0.5	0.292	58		0	0	0
7649	LCS for HBN 326856 [EXTO14 051]	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7			0.0827	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	3283332	0	100	82.7	83	0	0	0	0
7650	LCS for HBN 326856 [EXTO14 051]	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4			0.0775	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	3283332	0	100	77.5	78	0	0	0	0
7651	LCS for HBN 326856 [EXTO14 051]	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2			0.0744	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	3283332	0	100	74.4	74	0	0	0	0
7652	LCS for HBN 326856 [EXTO14 051]	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			0.0708	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	3283332	0	100	70.8	71	0	0	0	0
7653	LCS for HBN 326856 [EXTO14 051]	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			0.0619	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	3283332	0	100	61.9	62	0	0	0	0
7654	LCS for HBN 326856 [EXTO14 051]	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5			0.0782	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	3283332	0	100	78.2	78	0	0	0	0
7655	LCS for HBN 326856 [EXTO14 051]	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2			0.0777	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	3283332	0	100	77.7	78	0	0	0	0
7656	LCS for HBN 326856 [EXTO14 051]	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2			0.0829	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	3283332	0	100	82.9	83	0	0	0	0
7657	LCS for HBN 326856 [EXTO14 051]	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7			0.0698	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	3283332	0	100	69.8	70	0	0	0	0
7658	LCS for HBN 326856 [EXTO14 051]	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8			0.063	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	3283332	0	100	63	63	0	0	0	0
7659	LCS for HBN 326856 [EXTO14 051]	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6			0.0665	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	3283332	0	100	66.5	67	0	0	0	0

7660	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4		0.0926	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	92.6	93	0	0	0	0
7661	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5		0.0692	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	69.2	69	0	0	0	0
7662	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1		0.0912	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	91.2	91	0	0	0	0
7663	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2		0.0871	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	87.1	87	0	0	0	0
7664	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1		0.0774	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	77.4	77	0	0	0	0
7665	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3		0.0819	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	81.9	82	0	0	0	0
7666	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7		0.07	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	70	70	0	0	0	0
7667	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8		0.0773	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	77.3	77	0	0	0	0
7668	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3		0.084	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	84	84	0	0	0	0
7669	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6		0.0907	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	101	90.7	90	0	0	0	0
7670	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	J	0.0246	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	24.6	25	0	0	0	0
7671	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSVS	JAR3	83-32-9		0.0732	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	73.2	73	0	0	0	0
7672	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8		0.0737	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	73.7	74	0	0	0	0
7673	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSVS	JAR3	98-86-2		0.0753	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	75.3	75	0	0	0	0
7674	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Aniline	MSSVS	JAR3	62-53-3		0.059	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	59	59	0	0	0	0
7675	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Anthracene	MSSVS	JAR3	120-12-7		0.0804	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	80.4	80	0	0	0	0
7676	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9		0.08	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	80	80	0	0	0	0
7677	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7		0.167	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	167	167	0	0	0	0
7678	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzidine	MSSVS	JAR3	92-87-5	J	0.00988	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	9.88	10	0	0	0	0
7679	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3		0.0818	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	81.8	82	0	0	0	0
7680	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8		0.0932	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	93.2	93	0	0	0	0
7681	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2		0.0845	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	84.5	85	0	0	0	0
7682	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2		0.0839	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	83.9	84	0	0	0	0
7683	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9		0.0806	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	80.6	81	0	0	0	0
7684	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	J	0.0218	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	21.8	22	0	0	0	0
7685	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6		0.0629	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	62.9	63	0	0	0	0
7686	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSVS	JAR3	92-52-4		0.0739	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	73.9	74	0	0	0	0
7687	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1		0.081	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	81	81	0	0	0	0
7688	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4		0.0662	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	66.2	66	0	0	0	0
7689	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1		0.0721	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	72.1	72	0	0	0	0
7690	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		0.0813	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	81.3	81	0	0	0	0
7691	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7		0.084	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	84	84	0	0	0	0
7692	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSVS	JAR3	105-60-2		0.0254	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	25.4	25	0	0	0	0
7693	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Carbazole	MSSVS	JAR3	86-74-8		0.0887	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	88.7	89	0	0	0	0
7694	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Chrysene	MSSVS	JAR3	218-01-9		0.0755	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	98	75.5	77	0	0	0	0
7695	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3		0.0833	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	83.3	83	0	0	0	0
7696	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSVS	JAR3	132-64-9		0.0772	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	77.2	77	0	0	0	0
7697	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSVS	JAR3	84-66-2		0.087	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	87	87	0	0	0	0
7698	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3		0.0896	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	89.6	90	0	0	0	0
7699	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2		0.0852	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	85.2	85	0	0	0	0
7700	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0		0.0889	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	88.9	89	0	0	0	0
7701	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSVS	JAR3	206-44-0		0.0864	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	86.4	86	0	0	0	0
7702	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Fluorene	MSSVS	JAR3	86-73-7		0.0762	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	76.2	76	0	0	0	0
7703	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSVS	JAR3	118-74-1		0.0758	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	75.8	76	0	0	0	0
7704	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4		0.0514	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	51.4	51	0	0	0	0
7705	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSVS	JAR3	67-72-1		0.0523	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	52.3	52	0	0	0	0
7706	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5		0.0824	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	82.4	82	0	0	0	0
7707	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Isophorone	MSSVS	JAR3	78-59-1		0.0719	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	71.9	72	0	0	0	0
7708	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSVS	JAR3	1319-77-3MP		0.0525	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	52.5	53	0	0	0	0
7709	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSVS	JAR3	98-95-3		0.0757	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	75.7	76	0	0	0	0
7710	LCS for HBN 326866 [EXT014 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9		0.0467	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	46.7	47	0	0	0	0

7711	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7		0.0741	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	326332	0	100	74.1	74	0	0	0	0
7712	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6		0.0844	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	326332	0	98	84.4	86	0	0	0	0
7713	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSVS	JAR3	95-48-7		0.0559	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	326332	0	100	55.9	56	0	0	0	0
7714	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSVS	JAR3	87-86-5		0.0685	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	326332	0	100	68.5	69	0	0	0	0
7715	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSVS	JAR3	85-01-8		0.0804	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	326332	0	100	80.4	80	0	0	0	0
7716	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Phenol	MSSVS	JAR3	108-95-2		0.0277	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	326332	0	100	27.7	28	0	0	0	0
7717	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Pyrene	MSSVS	JAR3	129-00-0		0.074	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	326332	0	100	74	74	0	0	0	0
7718	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Pyridine	MSSVS	JAR3	110-86-1		0.0376	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	326332	0	100	37.6	38	0	0	0	0
7719	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSVS	JAR3	122-66-7		0.0827	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	82.7	83	0	0	0	0
7720	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4		0.0775	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	77.5	78	0	0	0	0
7721	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2		0.0744	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	74.4	74	0	0	0	0
7722	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2		0.0708	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	70.8	71	0	0	0	0
7723	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9		0.0619	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	61.9	62	0	0	0	0
7724	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5		0.0782	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	78.2	78	0	0	0	0
7725	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2		0.0777	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	77.7	78	0	0	0	0
7726	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2		0.0829	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	82.9	83	0	0	0	0
7727	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSVS	JAR3	91-58-7		0.0698	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	69.8	70	0	0	0	0
7728	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSVS	JAR3	95-57-8		0.063	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	63	63	0	0	0	0
7729	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSVS	JAR3	91-57-6		0.0665	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	66.5	67	0	0	0	0
7730	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4		0.0926	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	92.6	93	0	0	0	0
7731	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5		0.0692	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	69.2	69	0	0	0	0
7732	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1		0.0912	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	91.2	91	0	0	0	0
7733	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2		0.0871	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	87.1	87	0	0	0	0
7734	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1		0.0774	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	77.4	77	0	0	0	0
7735	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3		0.0819	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	81.9	82	0	0	0	0
7736	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7		0.07	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	70	70	0	0	0	0
7737	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8		0.0773	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	77.3	77	0	0	0	0
7738	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3		0.084	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	84	84	0	0	0	0
7739	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6		0.0907	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	101	90.7	90	0	0	0	0
7740	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	J	0.0246	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	24.6	25	0	0	0	0
7741	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSVS	JAR3	83-32-9		0.0732	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	73.2	73	0	0	0	0
7742	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8		0.0737	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	73.7	74	0	0	0	0
7743	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSVS	JAR3	98-86-2		0.0753	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	75.3	75	0	0	0	0
7744	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Aniline	MSSVS	JAR3	62-53-3		0.059	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	59	59	0	0	0	0
7745	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Anthracene	MSSVS	JAR3	120-12-7		0.0804	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	80.4	80	0	0	0	0
7746	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9		0.08	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	80	80	0	0	0	0
7747	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7		0.167	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	167	167	0	0	0	0
7748	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzidine	MSSVS	JAR3	92-87-5	J	0.00988	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	9.88	10	0	0	0	0
7749	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3		0.0818	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	81.8	82	0	0	0	0
7750	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8		0.0932	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	93.2	93	0	0	0	0
7751	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2		0.0845	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	84.5	85	0	0	0	0
7752	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2		0.0839	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	83.9	84	0	0	0	0
7753	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9		0.0806	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	80.6	81	0	0	0	0
7754	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	J	0.0218	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	21.8	22	0	0	0	0
7755	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6		0.0629	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	62.9	63	0	0	0	0
7756	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSVS	JAR3	92-52-4		0.0739	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	73.9	74	0	0	0	0
7757	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxymethane	MSSVS	JAR3	111-91-1		0.081	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	81	81	0	0	0	0
7758	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4		0.0662	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	66.2	66	0	0	0	0
7759	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1		0.0721	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	72.1	72	0	0	0	0
7760	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		0.0813	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	81.3	81	0	0	0	0
7761	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7		0.084	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	84	84	0	0	0	0

7762	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	0.0254	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	25.4	25	0	0	0	0
7763	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	0.0887	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	88.7	89	0	0	0	0
7764	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	0.0755	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	98	75.5	77	0	0	0	0
7765	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	0.0833	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	83.3	83	0	0	0	0
7766	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	0.0772	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	77.2	77	0	0	0	0
7767	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	0.087	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	87	87	0	0	0	0
7768	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	0.0896	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	89.6	90	0	0	0	0
7769	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	0.0852	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	85.2	85	0	0	0	0
7770	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	0.0889	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	88.9	89	0	0	0	0
7771	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	0.0864	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	86.4	86	0	0	0	0
7772	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	0.0762	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	76.2	76	0	0	0	0
7773	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	0.0758	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	75.8	76	0	0	0	0
7774	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	0.0514	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	51.4	51	0	0	0	0
7775	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	0.0523	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	52.3	52	0	0	0	0
7776	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	0.0824	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	82.4	82	0	0	0	0
7777	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	0.0719	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	71.9	72	0	0	0	0
7778	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	0.0525	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	52.5	53	0	0	0	0
7779	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	0.0757	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	75.7	76	0	0	0	0
7780	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	0.0467	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	46.7	47	0	0	0	0
7781	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	0.0741	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	74.1	74	0	0	0	0
7782	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	0.0844	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	98	84.4	86	0	0	0	0
7783	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	0.0559	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	55.9	56	0	0	0	0
7784	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.0685	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	68.5	69	0	0	0	0
7785	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.0804	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	80.4	80	0	0	0	0
7786	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	0.0277	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	27.7	28	0	0	0	0
7787	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.074	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	74	74	0	0	0	0
7788	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	0.0376	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	37.6	38	0	0	0	0
7789	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	326332	0	100	88.5	89		0	0	0
7790	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	326332	0	50	36.2	72		0	0	0
7791	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	326332	0	100	44.7	45		0	0	0
7792	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	326332	0	50	38.5	77		0	0	0
7793	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	326332	0	100	29.4	29		0	0	0
7794	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	326332	0	50	40.3	81		0	0	0
7795	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	88.5	89		0	0	0
7796	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	50	36.2	72		0	0	0
7797	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	44.7	45		0	0	0
7798	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	50	38.5	77		0	0	0
7799	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	100	29.4	29		0	0	0
7800	LCS for HBN 326866 [EXTO/14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326332	0	50	40.3	81		0	0	0
7801	326878 [DIGM/12 084	385769	LCS	SW6010 B	6/30/2006	6010_S_EX	S	Aluminum	ICP6	CNB	7429-90-5	208	mg/kg	0.72	0.72	8	8	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	200	208	104	0	0	0	0
7802	326878 [DIGM/12 084	385769	LCS	SW6010 B	6/30/2006	6010_S_EX	S	Antimony	ICP6	CNB	7440-36-0	22.3	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	22.3	111	0	0	0	0
7803	326878 [DIGM/12 084	385769	LCS	SW6010 B	6/30/2006	6010_S_EX	S	Arsenic	ICP6	CNB	7440-38-2	19.9	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	19.9	100	0	0	0	0
7804	326878 [DIGM/12 084	385769	LCS	SW6010 B	6/30/2006	6010_S_EX	S	Barium	ICP6	CNB	7440-39-3	20.4	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	20.4	102	0	0	0	0
7805	326878 [DIGM/12 084	385769	LCS	SW6010 B	6/30/2006	6010_S_EX	S	Beryllium	ICP6	CNB	7440-41-7	20.3	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	20.3	102	0	0	0	0
7806	326878 [DIGM/12 084	385769	LCS	SW6010 B	6/30/2006	6010_S_EX	S	Boron	ICP6	CNB	7440-42-8	101	mg/kg	0.94	0.94	40	4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	100	101	101	0	0	0	0
7807	326878 [DIGM/12 084	385769	LCS	SW6010 B	6/30/2006	6010_S_EX	S	Cadmium	ICP6	CNB	7440-43-9	20.4	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	20.4	102	0	0	0	0
7808	326878 [DIGM/12 084	385769	LCS	SW6010 B	6/30/2006	6010_S_EX	S	Chromium	ICP6	CNB	7440-47-3	20.4	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	20.4	102	0	0	0	0
7809	326878 [DIGM/12 084	385769	LCS	SW6010 B	6/30/2006	6010_S_EX	S	Cobalt	ICP6	CNB	7440-48-4	20.5	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	20.5	102	0	0	0	0
7810	326878 [DIGM/12 084	385769	LCS	SW6010 B	6/30/2006	6010_S_EX	S	Copper	ICP6	CNB	7440-50-8	20.4	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	20.4	102	0	0	0	0
7811	326878 [DIGM/12 084	385769	LCS	SW6010 B	6/30/2006	6010_S_EX	S	Iron	ICP6	CNB	7439-89-6	216	mg/kg	0.92	0.92	4	4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	200	216	108	0	0	0	0
7812	326878 [DIGM/12 084	385769	LCS	SW6010 B	6/30/2006	6010_S_EX	S	Lead	ICP6	CNB	7439-92-1	20.6	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	20.6	103	0	0	0	0

7813	LCS for HBN 326678 [DIGM12 084	385769 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Lithium	ICP6	CN8	7439-93-2	20.7 mg/kg	0.14	0.14	2	2	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473.0	20	20.7	104	0	0	0	0
7814	LCS for HBN 326678 [DIGM12 084	385769 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Manganese	ICP6	CN8	7439-96-5	20.5 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473.0	20	20.5	102	0	0	0	0
7815	LCS for HBN 326678 [DIGM12 084	385769 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Molybdenum	ICP6	CN8	7439-98-7	20.8 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473.0	20	20.8	104	0	0	0	0
7816	LCS for HBN 326678 [DIGM12 084	385769 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Nickel	ICP6	CN8	7440-02-0	20.3 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473.0	20	20.3	101	0	0	0	0
7817	LCS for HBN 326678 [DIGM12 084	385769 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Selenium	ICP6	CN8	7782-49-2	21.6 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473.0	20	21.6	108	0	0	0	0
7818	LCS for HBN 326678 [DIGM12 084	385769 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Silver	ICP6	CN8	7440-22-4	20.4 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473.0	20	20.4	102	0	0	0	0
7819	LCS for HBN 326678 [DIGM12 084	385769 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Strontium	ICP6	CN8	7440-24-6	20.4 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473.0	20	20.4	102	0	0	0	0
7820	LCS for HBN 326678 [DIGM12 084	385769 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Thallium	ICP6	CN8	7440-28-0	20.6 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473.0	20	20.6	103	0	0	0	0
7821	LCS for HBN 326678 [DIGM12 084	385769 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Tin	ICP6	CN8	7440-31-5	21.3 mg/kg	0.45	0.45	4	4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473.0	20	21.3	107	0	0	0	0
7822	LCS for HBN 326678 [DIGM12 084	385769 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Titanium	ICP6	CN8	7440-32-6	21 mg/kg	0.013	0.013	4	4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473.0	20	21	105	0	0	0	0
7823	LCS for HBN 326678 [DIGM12 084	385769 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Vanadium	ICP6	CN8	7440-62-2	19.9 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473.0	20	19.9	100	0	0	0	0
7824	LCS for HBN 326678 [DIGM12 084	385769 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Zinc	ICP6	CN8	7440-66-6	20.5 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473.0	20	20.5	103	0	0	0	0
7825	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Aluminum	ICP6	AJW	7429-90-5	204 mg/kg	0.72	0.72	8	8	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	200	204	102	0	0	0	0
7826	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Antimony	ICP6	AJW	7440-36-0	19.8 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	19.8	99	0	0	0	0
7827	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Arsenic	ICP6	AJW	7440-38-2	20 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	20	100	0	0	0	0
7828	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Barium	ICP6	AJW	7440-39-3	19.6 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	19.6	98	0	0	0	0
7829	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Beryllium	ICP6	AJW	7440-41-7	19.6 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	19.6	98	0	0	0	0
7830	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Boron	ICP6	AJW	7440-42-8	101 mg/kg	0.94	0.94	40	4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	100	101	101	0	0	0	0
7831	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Cadmium	ICP6	AJW	7440-43-9	19.4 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	19.4	97	0	0	0	0
7832	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Chromium	ICP6	AJW	7440-47-3	20 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	20	100	0	0	0	0
7833	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Cobalt	ICP6	AJW	7440-48-4	19.7 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	19.7	99	0	0	0	0
7834	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Copper	ICP6	AJW	7440-50-8	19.6 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	19.6	98	0	0	0	0
7835	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Iron	ICP6	AJW	7439-89-6	205 mg/kg	0.92	0.92	4	4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	200	205	102	0	0	0	0
7836	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Lead	ICP6	AJW	7439-92-1	19.7 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	19.7	99	0	0	0	0
7837	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Lithium	ICP6	AJW	7439-93-2	20.3 mg/kg	0.14	0.14	2	2	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	20.3	102	0	0	0	0
7838	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Manganese	ICP6	AJW	7439-96-5	19.7 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	19.7	99	0	0	0	0
7839	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Molybdenum	ICP6	AJW	7439-98-7	19.8 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	19.8	99	0	0	0	0
7840	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Nickel	ICP6	AJW	7440-02-0	19.5 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	19.5	98	0	0	0	0
7841	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Selenium	ICP6	AJW	7782-49-2	19.2 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	19.2	96	0	0	0	0
7842	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Silver	ICP6	AJW	7440-22-4	19.7 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	19.7	99	0	0	0	0
7843	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Strontium	ICP6	AJW	7440-24-6	20.7 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	20.7	103	0	0	0	0
7844	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Thallium	ICP6	AJW	7440-28-0	20.2 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	20.2	101	0	0	0	0
7845	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Tin	ICP6	AJW	7440-31-5	22 mg/kg	0.45	0.45	4	4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	22	110	0	0	0	0
7846	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Titanium	ICP6	AJW	7440-32-6	20.6 mg/kg	0.013	0.013	4	4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	20.6	103	0	0	0	0
7847	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Vanadium	ICP6	AJW	7440-62-2	19.6 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	19.6	98	0	0	0	0
7848	LCS for HBN 326679 [DIGM12 085	385771 LCS	SW6010 B	6/30/2006	6010_S_EX	S	Zinc	ICP6	AJW	7440-66-6	19.4 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372.0	20	19.4	97	0	0	0	0
7849	LCS for HBN 326680 [DIGM12 086	385773 LCS	SW7471 A	6/30/2006	7471A_S_EX	S	Mercury	FIMS1	AJW	7439-97-6	0.27 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327108.0	0.25	0.27	107	0	0	0	0
7850	LCS for HBN 326681 [DIGM12 087	385775 LCS	SW7471 A	6/30/2006	7471A_S_EX	S	Mercury	FIMS1	AJW	7439-97-6	0.28 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327108.0	0.25	0.28	113	0	0	0	0
7851	LCS for HBN 326905 [DIGM12 091	385849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Aluminum	ICP5	AJW	7429-90-5	5.14 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	5	5.14	103	0	0	0	0
7852	LCS for HBN 326905 [DIGM12 091	385849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Antimony	ICP5	AJW	7440-36-0	0.52 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.52	104	0	0	0	0
7853	LCS for HBN 326905 [DIGM12 091	385849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Arsenic	ICP5	AJW	7440-38-2	0.53 mg/L	0.003	0.003	0.01	0.04	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.53	107	0	0	0	0
7854	LCS for HBN 326905 [DIGM12 091	385849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Barium	ICP5	AJW	7440-39-3	0.52 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.52	104	0	0	0	0
7855	LCS for HBN 326905 [DIGM12 091	385849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Beryllium	ICP5	AJW	7440-41-7	0.52 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.52	104	0	0	0	0
7856	LCS for HBN 326905 [DIGM12 091	385849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Boron	ICP5	AJW	7440-42-8	2.64 mg/L	0.013	0.013	1	1	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	2.5	2.64	105	0	0	0	0
7857	LCS for HBN 326905 [DIGM12 091	385849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Cadmium	ICP5	AJW	7440-43-9	0.52 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.52	104	0	0	0	0
7858	LCS for HBN 326905 [DIGM12 091	385849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Chromium	ICP5	AJW	7440-47-3	0.52 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.52	104	0	0	0	0
7859	LCS for HBN 326905 [DIGM12 091	385849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Cobalt	ICP5	AJW	7440-48-4	0.52 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.52	105	0	0	0	0
7860	LCS for HBN 326905 [DIGM12 091	385849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Copper	ICP5	AJW	7440-50-8	0.52 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.52	105	0	0	0	0
7861	LCS for HBN 326905 [DIGM12 091	385849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Hardness	ICP5	AJW	000-01-5	34 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	33.1	34	103	0	0	0	0
7862	LCS for HBN 326905 [DIGM12 091	385849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Iron	ICP5	AJW	7439-89-6	5.23 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	5	5.23	105	0	0	0	0
7863	LCS for HBN 326905 [DIGM12 091	385849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Lead	ICP5	AJW	7439-92-1	0.52 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.52	104	0	0	0	0

7864	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Lithium	ICP5	AJW	7439-93-2	0.52 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.52	104	0	0	0	0
7865	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Manganese	ICP5	AJW	7439-96-5	0.51 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.51	103	0	0	0	0
7866	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Molybdenum	ICP5	AJW	7439-98-7	0.53 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.53	105	0	0	0	0
7867	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Nickel	ICP5	AJW	7440-02-0	0.53 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.53	105	0	0	0	0
7868	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Selenium	ICP5	AJW	7782-49-2	0.53 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.53	106	0	0	0	0
7869	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Silver	ICP5	AJW	7440-22-4	0.52 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.52	104	0	0	0	0
7870	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Strontium	ICP5	AJW	7440-24-6	0.52 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.52	104	0	0	0	0
7871	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Thallium	ICP5	AJW	7440-28-0	0.53 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.53	106	0	0	0	0
7872	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Tin	ICP5	AJW	7440-31-5	0.54 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.54	108	0	0	0	0
7873	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Titanium	ICP5	AJW	7440-32-6	0.53 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.53	107	0	0	0	0
7874	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Vanadium	ICP5	AJW	7440-62-2	0.52 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.52	104	0	0	0	0
7875	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Zinc	ICP5	AJW	7440-66-6	0.51 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155.0	0.5	0.51	102	0	0	0	0
7876	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Aluminum	ICP5	AJW	7429-90-5	5.14 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	5	5.14	103	0	0	0	0
7877	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Antimony	ICP5	AJW	7440-36-0	0.52 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.52	104	0	0	0	0
7878	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Arsenic	ICP5	AJW	7440-38-2	0.53 mg/L	0.003	0.003	0.01	0.04	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.53	107	0	0	0	0
7879	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Barium	ICP5	AJW	7440-39-3	0.52 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.52	104	0	0	0	0
7880	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Beryllium	ICP5	AJW	7440-41-7	0.52 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.52	104	0	0	0	0
7881	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Boron	ICP5	AJW	7440-42-8	2.64 mg/L	0.013	0.013	1	1	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	2.5	2.64	105	0	0	0	0
7882	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Cadmium	ICP5	AJW	7440-43-9	0.52 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.52	104	0	0	0	0
7883	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Chromium	ICP5	AJW	7440-47-3	0.52 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.52	104	0	0	0	0
7884	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Cobalt	ICP5	AJW	7440-48-4	0.52 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.52	105	0	0	0	0
7885	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Copper	ICP5	AJW	7440-50-8	0.52 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.52	105	0	0	0	0
7886	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Hardness	ICP5	AJW	000-01-5	34 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	33.1	34	103	0	0	0	0
7887	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Iron	ICP5	AJW	7439-89-6	5.23 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	5	5.23	105	0	0	0	0
7888	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Lead	ICP5	AJW	7439-92-1	0.52 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.52	104	0	0	0	0
7889	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Lithium	ICP5	AJW	7439-93-2	0.52 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.52	104	0	0	0	0
7890	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Manganese	ICP5	AJW	7439-96-5	0.51 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.51	103	0	0	0	0
7891	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Molybdenum	ICP5	AJW	7439-98-7	0.53 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.53	105	0	0	0	0
7892	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Nickel	ICP5	AJW	7440-02-0	0.53 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.53	105	0	0	0	0
7893	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Selenium	ICP5	AJW	7782-49-2	0.53 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.53	106	0	0	0	0
7894	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Silver	ICP5	AJW	7440-22-4	0.52 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.52	104	0	0	0	0
7895	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Strontium	ICP5	AJW	7440-24-6	0.52 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.52	104	0	0	0	0
7896	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Thallium	ICP5	AJW	7440-28-0	0.53 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.53	106	0	0	0	0
7897	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Tin	ICP5	AJW	7440-31-5	0.54 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.54	108	0	0	0	0
7898	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Titanium	ICP5	AJW	7440-32-6	0.53 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.53	107	0	0	0	0
7899	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Vanadium	ICP5	AJW	7440-62-2	0.52 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.52	104	0	0	0	0
7900	LCS for HBN 326905 [DIGM12 091	365849 LCS	SW6010 B	6/30/2006	6010_W_EX	W	Zinc	ICP5	AJW	7440-66-6	0.51 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/1/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155.0	0.5	0.51	102	0	0	0	0
7901	LCS for HBN 326915 [DIGM12 099	365885 LCS	SW7470 A	6/30/2006	7470A_W_EX	W	Mercury	FIMS1	AJW	7439-97-6	0.00605 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327062.0	0.005	0.00605	121	0	0	0	0
7902	LCS for HBN 326915 [DIGM12 099	365885 LCS	SW7470 A	6/30/2006	7470A_W_EX	W	Mercury	FIMS1	AJW	7439-97-6	0.00605 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327062.0	0.005	0.00605	121	0	0	0	0
7903	LCS for HBN 326947 [MSV8B62 4]	366085 LCS	SW8260 B	6/30/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	0.0286 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947.0	25	28.6	114	0	0	0	0
7904	LCS for HBN 326947 [MSV8B62 4]	366085 LCS	SW8260 B	6/30/2006	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	0.0267 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947.0	25	26.7	107	0	0	0	0
7905	LCS for HBN 326947 [MSV8B62 4]	366085 LCS	SW8260 B	6/30/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	0.0199 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947.0	25	19.9	80	0	0	0	0
7906	LCS for HBN 326947 [MSV8B62 4]	366085 LCS	SW8260 B	6/30/2006	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	0.0256 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947.0	25	25.6	102	0	0	0	0
7907	LCS for HBN 326947 [MSV8B62 4]	366085 LCS	SW8260 B	6/30/2006	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	0.0261 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947.0	25	26.1	104	0	0	0	0
7908	LCS for HBN 326947 [MSV8B62 4]	366085 LCS	SW8260 B	6/30/2006	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-35-4	0.029 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947.0	25	29	116	0	0	0	0
7909	LCS for HBN 326947 [MSV8B62 4]	366085 LCS	SW8260 B	6/30/2006	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	0.0254 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947.0	25	25.4	102	0	0	0	0
7910	LCS for HBN 326947 [MSV8B62 4]	366085 LCS	SW8260 B	6/30/2006	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	0.0201 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947.0	25	20.1	80	0	0	0	0
7911	LCS for HBN 326947 [MSV8B62 4]	366085 LCS	SW8260 B	6/30/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	0.024 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947.0	25	24	96	0	0	0	0
7912	LCS for HBN 326947 [MSV8B62 4]	366085 LCS	SW8260 B	6/30/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	0.0234 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947.0	25	23.4	94	0	0	0	0
7913	LCS for HBN 326947 [MSV8B62 4]	366085 LCS	SW8260 B	6/30/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	0.019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947.0	25	19	76	0	0	0	0
7914	LCS for HBN 326947 [MSV8B62 4]	366085 LCS	SW8260 B	6/30/2006	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	0.0251 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947.0	25	25.1	100	0	0	0	0

7915.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	1,3-Dichlorobenzene	MSVS	VWM	95-50-1		0.0252 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.2	101	0	0	0	0
7916.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	1,2-Dichloroethane	MSVS	VWM	107-06-2		0.0239 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	23.9	96	0	0	0	0
7917.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	1,2-Dichloropropane	MSVS	VWM	78-87-5		0.0251 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.1	100	0	0	0	0
7918.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	VWM	108-67-8		0.0239 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	23.9	96	0	0	0	0
7919.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	1,3-Dichlorobenzene	MSVS	VWM	541-73-1		0.0255 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.5	102	0	0	0	0
7920.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	1,3-Dichloropropane	MSVS	VWM	142-28-9		0.0256 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.6	102	0	0	0	0
7921.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	1,4-Dichlorobenzene	MSVS	VWM	106-46-7		0.025 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25	100	0	0	0	0
7922.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	2,2-Dichloropropane	MSVS	VWM	594-20-7		0.0266 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	26.6	106	0	0	0	0
7923.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	2-Butanone	MSVS	VWM	78-93-3		0.0204 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	20.4	82	0	0	0	0
7924.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	2-Chloroethylvinylether	MSVS	VWM	110-75-8		0.0298 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	29.8	119	0	0	0	0
7925.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	2-Chlorotoluene	MSVS	VWM	95-49-8		0.0232 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	23.2	93	0	0	0	0
7926.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	2-Hexanone	MSVS	VWM	591-78-6		0.019 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	19	76	0	0	0	0
7927.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	4-Chlorotoluene	MSVS	VWM	106-43-4		0.0223 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	22.3	89	0	0	0	0
7928.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	4-Isopropyltoluene	MSVS	VWM	99-87-6		0.0233 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	23.3	93	0	0	0	0
7929.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	4-Methyl-2-pentanone	MSVS	VWM	108-10-1		0.0185 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	18.5	74	0	0	0	0
7930.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Acetone	MSVS	VWM	67-64-1	J	0.0235 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	23.5	94	0	0	0	0
7931.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Acrolein	MSVS	VWM	107-02-8		0.0916 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	125	91.6	73	0	0	0	0
7932.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Acrylonitrile	MSVS	VWM	107-13-1		0.105 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	125	105	84	0	0	0	0
7933.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Benzene	MSVS	VWM	71-43-2		0.0256 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.6	102	0	0	0	0
7934.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Bromobenzene	MSVS	VWM	108-86-1		0.0228 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	22.8	91	0	0	0	0
7935.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Bromodichloromethane	MSVS	VWM	75-27-4		0.0241 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	24.1	96	0	0	0	0
7936.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Bromoform	MSVS	VWM	75-25-2		0.0264 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	26.4	106	0	0	0	0
7937.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Bromomethane	MSVS	VWM	74-83-9		0.0275 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	27.5	110	0	0	0	0
7938.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Carbon disulfide	MSVS	VWM	75-15-0		0.0276 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	27.6	110	0	0	0	0
7939.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Carbon tetrachloride	MSVS	VWM	56-23-5		0.0255 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.5	102	0	0	0	0
7940.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Chlorobenzene	MSVS	VWM	108-90-7		0.0278 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	27.8	111	0	0	0	0
7941.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Chloroethane	MSVS	VWM	75-00-3		0.0802 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	80.2	321	0	0	0	0
7942.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Chloroform	MSVS	VWM	67-66-3		0.0256 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.6	102	0	0	0	0
7943.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Chloromethane	MSVS	VWM	74-87-3		0.0235 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	23.5	94	0	0	0	0
7944.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	VWM	156-59-2		0.0262 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	26.2	105	0	0	0	0
7945.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	VWM	10061-01-5		0.0258 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.8	103	0	0	0	0
7946.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Cyclohexane	MSVS	VWM	110-82-7		0.0251 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.1	100	0	0	0	0
7947.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Dibromochloromethane	MSVS	VWM	124-48-1		0.0274 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	27.4	110	0	0	0	0
7948.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Dibromomethane	MSVS	VWM	74-95-3		0.0239 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	23.9	96	0	0	0	0
7949.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Dichlorodifluoromethane	MSVS	VWM	75-71-8		0.0246 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	24.6	98	0	0	0	0
7950.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Ethylbenzene	MSVS	VWM	100-41-4		0.0268 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	26.8	107	0	0	0	0
7951.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Hexachlorobutadiene	MSVS	VWM	87-68-3		0.0262 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	26.2	105	0	0	0	0
7952.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	VWM	98-82-8		0.0264 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	26.4	106	0	0	0	0
7953.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	m,p-Xylene	MSVS	VWM	136777-61-2		0.0538 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	50	53.8	108	0	0	0	0
7954.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Methyl Acetate	MSVS	VWM	79-20-9		0.0204 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	20.4	82	0	0	0	0
7955.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Methyl Iodide	MSVS	VWM	74-88-4		0.0246 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	24.6	98	0	0	0	0
7956.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Methylcyclohexane	MSVS	VWM	108-87-2		0.0266 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	26.6	106	0	0	0	0
7957.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Methylene chloride	MSVS	VWM	75-09-2		0.0251 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.1	100	0	0	0	0
7958.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Naphthalene	MSVS	VWM	91-20-3		0.021 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	21	84	0	0	0	0
7959.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	n-Butylbenzene	MSVS	VWM	104-51-8		0.0224 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	22.4	90	0	0	0	0
7960.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	n-Propylbenzene	MSVS	VWM	103-65-1		0.0227 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	22.7	91	0	0	0	0
7961.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	o-Xylene	MSVS	VWM	95-47-6		0.0268 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	26.8	107	0	0	0	0
7962.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	sec-Butylbenzene	MSVS	VWM	135-98-8		0.0233 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	23.3	93	0	0	0	0
7963.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	Styrene	MSVS	VWM	100-42-5		0.0258 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.8	103	0	0	0	0
7964.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	VWM	1634-04-4		0.0228 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	22.8	91	0	0	0	0
7965.4]	LCS for HBN 326947 [MSV/862	366085 LCS	SWR260 8	6/30/2006	NONE	W	tert-Butylbenzene	MSVS	VWM	98-06-6		0.0212 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	21.2	85	0	0	0	0

7966 4]	LCS for HBN 326947 [MSV/8620]	366085 LCS	SWR260 B	6/30/2006	NONE	W	Tetrachlor oethene	MSVS	VWM	127-18-4		0.0266 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	29.6	118	0	0	0	0
7967 4]	LCS for HBN 326947 [MSV/8620]	366085 LCS	SWR260 B	6/30/2006	NONE	W	Toluene	MSVS	VWM	108-88-3		0.0239 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	23.9	96	0	0	0	0
7968 4]	LCS for HBN 326947 [MSV/8620]	366085 LCS	SWR260 B	6/30/2006	NONE	W	trans-1,2-Dichloroe thene	MSVS	VWM	156-60-5		0.0284 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	28.4	114	0	0	0	0
7969 4]	LCS for HBN 326947 [MSV/8620]	366085 LCS	SWR260 B	6/30/2006	NONE	W	trans-1,3-Dichloropr opene	MSVS	VWM	10061-02-6		0.0261 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	26.1	104	0	0	0	0
7970 4]	LCS for HBN 326947 [MSV/8620]	366085 LCS	SWR260 B	6/30/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	VWM	110-57-6		0.0203 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	20.3	81	0	0	0	0
7971 4]	LCS for HBN 326947 [MSV/8620]	366085 LCS	SWR260 B	6/30/2006	NONE	W	Trichloroet hene	MSVS	VWM	79-01-6		0.0292 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	29.2	117	0	0	0	0
7972 4]	LCS for HBN 326947 [MSV/8620]	366085 LCS	SWR260 B	6/30/2006	NONE	W	Trichlorofl uoromeths ne	MSVS	VWM	75-69-4		0.0315 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	31.5	126	0	0	0	0
7973 4]	LCS for HBN 326947 [MSV/8620]	366085 LCS	SWR260 B	6/30/2006	NONE	W	Trichlorotr ifluoromeths ne	MSVS	VWM	76-13-1		0.0276 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	27.6	110	0	0	0	0
7974 4]	LCS for HBN 326947 [MSV/8620]	366085 LCS	SWR260 B	6/30/2006	NONE	W	Vinyl acetate	MSVS	VWM	108-05-4		0.0222 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	22.2	89	0	0	0	0
7975 4]	LCS for HBN 326947 [MSV/8620]	366085 LCS	SWR260 B	6/30/2006	NONE	W	Vinyl chloride	MSVS	VWM	75-01-4		0.0287 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	28.7	115	0	0	0	0
7976 4]	LCS for HBN 326947 [MSV/8620]	366085 LCS	SWR260 B	6/30/2006	NONE	W	Xylene (total)	MSVS	VWM	1330-20-7		0.0807 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	75	80.7	108	0	0	0	0
7977 4]	LCS for HBN 326947 [MSV/8620]	366085 LCS	SWR260 B	6/30/2006	NONE	W	1,2-Dichloroet hane-d4	MSVS	VWM	17060-07-0							1	1 SUR	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	50	51.1	102		0	0	0
7978 4]	LCS for HBN 326947 [MSV/8620]	366085 LCS	SWR260 B	6/30/2006	NONE	W	4-Bromoflur obenzene	MSVS	VWM	460-00-4							1	1 SUR	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	50	60.7	121		0	0	0
7979 4]	LCS for HBN 326947 [MSV/8620]	366085 LCS	SWR260 B	6/30/2006	NONE	W	Dibromofl uoromeths ne	MSVS	VWM	1868-53-7							1	1 SUR	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	50	56.8	114		0	0	0
7980 4]	LCS for HBN 326947 [MSV/8620]	366085 LCS	SWR260 B	6/30/2006	NONE	W	Toluene d8	MSVS	VWM	2037-26-5							1	1 SUR	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	50	58.1	116		0	0	0
7981 6]	LCS for HBN 327049 [MSV/8663]	366470 LCS	SWR260 B	7/2/2006	NONE	S	2-Chloroeth ylvinyl ether	MSV/3	JCK	110-75-8		1.26 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/2/2006 16:19:00	GCAL	3	327049 0	1250	1260	101	0	0	0	0
7982 6]	LCS for HBN 327049 [MSV/8663]	366470 LCS	SWR260 B	7/2/2006	NONE	S	1,2-Dichloroet hane-d4	MSV/3	JCK	17060-07-0							1	50 SUR	7/2/2006 16:19:00	GCAL	3	327049	2500	2460	98		0	0	0
7983 6]	LCS for HBN 327049 [MSV/8663]	366470 LCS	SWR260 B	7/2/2006	NONE	S	4-Bromoflur obenzene	MSV/3	JCK	460-00-4							1	50 SUR	7/2/2006 16:19:00	GCAL	3	327049	2500	2330	93		0	0	0
7984 6]	LCS for HBN 327049 [MSV/8663]	366470 LCS	SWR260 B	7/2/2006	NONE	S	Dibromofl uoromeths ne	MSV/3	JCK	1868-53-7							1	50 SUR	7/2/2006 16:19:00	GCAL	3	327049	2500	2100	84		0	0	0
7985 6]	LCS for HBN 327049 [MSV/8663]	366470 LCS	SWR260 B	7/2/2006	NONE	S	Toluene d8	MSV/3	JCK	2037-26-5							1	50 SUR	7/2/2006 16:19:00	GCAL	3	327049	2500	2730	109		0	0	0
7986 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,1,1,2-Tetrachloe oethane	MSVS	RSS	630-20-6		0.0286 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	28.6	114	0	0	0	0
7987 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,1,1-Trichloroet hane	MSVS	RSS	71-55-6		0.0268 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	26.8	107	0	0	0	0
7988 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,1,2,2-Tetrachloe oethane	MSVS	RSS	79-34-5		0.0205 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	20.5	82	0	0	0	0
7989 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,1,2-Trichloroet hane	MSVS	RSS	79-00-5		0.0251 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	25.1	100	0	0	0	0
7990 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,1-Dichloroet hane	MSVS	RSS	75-34-3		0.0264 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	26.4	106	0	0	0	0
7991 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,1-Dichloroet hene	MSVS	RSS	75-35-4		0.0289 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	28.9	116	0	0	0	0
7992 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,1-Dichloropr opene	MSVS	RSS	563-58-6		0.0259 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	25.9	104	0	0	0	0
7993 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,2,3-Trichloropr opane	MSVS	RSS	96-18-4		0.0212 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	21.2	85	0	0	0	0
7994 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,2,4-Trichlorob enzene	MSVS	RSS	120-82-1		0.0265 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	26.5	106	0	0	0	0
7995 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,2,4-Trimethylb enzene	MSVS	RSS	95-63-6		0.0244 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	24.4	98	0	0	0	0
7996 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	RSS	96-12-8		0.02 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	20	80	0	0	0	0
7997 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,2-Dibromoet hane	MSVS	RSS	106-93-4		0.0255 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	25.5	102	0	0	0	0
7998 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,3-Dichlorob enzene	MSVS	RSS	95-50-1		0.0259 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	25.9	104	0	0	0	0
7999 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,2-Dichloroet hane	MSVS	RSS	107-06-2		0.0239 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	23.9	96	0	0	0	0
8000 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,2-Dichloropr opane	MSVS	RSS	78-87-5		0.0274 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	27.4	110	0	0	0	0
8001 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,3,5-Trimethylb enzene	MSVS	RSS	108-67-8		0.025 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	25	100	0	0	0	0
8002 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,3-Dichlorob enzene	MSVS	RSS	541-73-1		0.0266 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	26.6	106	0	0	0	0
8003 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,3-Dichloropr opane	MSVS	RSS	142-28-9		0.0265 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	26.5	106	0	0	0	0
8004 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	1,4-Dichlorob enzene	MSVS	RSS	106-46-7		0.0261 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	26.1	104	0	0	0	0
8005 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	2,2-Dichloropr opane	MSVS	RSS	594-20-7		0.027 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	27	108	0	0	0	0
8006 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	2-Butanone	MSVS	RSS	78-93-3		0.0203 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	20.3	81	0	0	0	0
8007 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	2-Chloroeth ylvinyl ether	MSVS	RSS	110-75-8		0.0274 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	27.4	110	0	0	0	0
8008 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	2-Chlorotolu ene	MSVS	RSS	95-49-8		0.0236 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	23.6	94	0	0	0	0
8009 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	2-Hexanone	MSVS	RSS	591-78-6		0.021 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	21	84	0	0	0	0
8010 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	4-Chlorotolu ene	MSVS	RSS	106-43-4		0.0236 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	23.6	94	0	0	0	0
8011 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	4-Isopropylt oluene	MSVS	RSS	99-87-6		0.0242 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	24.2	97	0	0	0	0
8012 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	4-Methyl-2-pentanone	MSVS	RSS	108-10-1		0.0201 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	20.1	80	0	0	0	0
8013 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	Acetone	MSVS	RSS	67-64-1	J	0.0243 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	24.3	97	0	0	0	0
8014 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	Acrolein	MSVS	RSS	107-02-8		0.105 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	125	105	84	0	0	0	0
8015 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	Acrylonitril e	MSVS	RSS	107-13-1		0.116 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	125	116	93	0	0	0	0
8016 7]	LCS for HBN 327076 [MSV/8663]	366531 LCS	SWR260 B	7/3/2006	NONE	W	Benzene	MSVS	RSS	71-43-2		0.0262 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076 0	25	26.2	105	0	0	0	0

8017	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Bromobenzene	MSVS	RSS	108-86-1	0.0236	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.6	94	0	0	0	0
8018	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Bromodichloromethane	MSVS	RSS	75-27-4	0.0251	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.1	100	0	0	0	0
8019	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Bromoform	MSVS	RSS	75-25-2	0.026	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26	104	0	0	0	0
8020	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Bromomethane	MSVS	RSS	74-83-9	0.0289	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	28.9	116	0	0	0	0
8021	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Carbon disulfide	MSVS	RSS	75-15-0	0.0292	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	29.2	117	0	0	0	0
8022	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Carbon tetrachloride	MSVS	RSS	56-23-5	0.0263	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.3	105	0	0	0	0
8023	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Chlorobenzene	MSVS	RSS	108-90-7	0.0279	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.9	112	0	0	0	0
8024	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Chloroethane	MSVS	RSS	75-00-3	0.0829	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	82.9	332	0	0	0	0
8025	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Chloroform	MSVS	RSS	67-66-3	0.0259	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.9	104	0	0	0	0
8026	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Chloromethane	MSVS	RSS	74-87-3	0.0264	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.4	106	0	0	0	0
8027	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	RSS	156-59-2	0.0268	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.8	107	0	0	0	0
8028	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	RSS	10061-01-5	0.0268	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.8	107	0	0	0	0
8029	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Cyclohexane	MSVS	RSS	110-82-7	0.0264	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.4	106	0	0	0	0
8030	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Dibromochloromethane	MSVS	RSS	124-48-1	0.0268	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.8	107	0	0	0	0
8031	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Dibromomethane	MSVS	RSS	74-95-3	0.0245	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.5	98	0	0	0	0
8032	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Dichlorodifluoromethane	MSVS	RSS	75-71-8	0.0293	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	29.3	117	0	0	0	0
8033	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Ethylbenzene	MSVS	RSS	100-41-4	0.0269	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.9	108	0	0	0	0
8034	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Hexachlorobutadiene	MSVS	RSS	87-68-3	0.0271	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.1	108	0	0	0	0
8035	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	RSS	98-82-8	0.0272	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.2	109	0	0	0	0
8036	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	m,p-Xylene	MSVS	RSS	136777-61-2	0.0553	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	50	55.3	111	0	0	0	0
8037	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Methyl Acetate	MSVS	RSS	79-20-9	0.0237	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.7	95	0	0	0	0
8038	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Methyl iodide	MSVS	RSS	74-88-4	0.0258	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.8	103	0	0	0	0
8039	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Methylcyclohexane	MSVS	RSS	108-87-2	0.0271	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.1	108	0	0	0	0
8040	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Methylene chloride	MSVS	RSS	75-09-2	0.0263	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.3	105	0	0	0	0
8041	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Naphthalene	MSVS	RSS	91-20-3	0.0244	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.4	98	0	0	0	0
8042	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	n-Butylbenzene	MSVS	RSS	104-51-8	0.0241	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.1	96	0	0	0	0
8043	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	n-Propylbenzene	MSVS	RSS	103-65-1	0.0239	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.9	96	0	0	0	0
8044	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	o-Xylene	MSVS	RSS	95-47-6	0.0288	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	28.8	115	0	0	0	0
8045	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	sec-Butylbenzene	MSVS	RSS	135-98-8	0.0241	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.1	96	0	0	0	0
8046	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Styrene	MSVS	RSS	100-42-5	0.0267	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.7	107	0	0	0	0
8047	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	RSS	1634-04-4	0.023	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23	92	0	0	0	0
8048	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	tert-Butylbenzene	MSVS	RSS	98-06-6	0.023	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23	92	0	0	0	0
8049	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Tetrachloroethene	MSVS	RSS	127-18-4	0.0294	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	29.4	118	0	0	0	0
8050	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Toluene	MSVS	RSS	108-88-3	0.0249	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.9	100	0	0	0	0
8051	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSVS	RSS	156-60-5	0.0284	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	28.4	114	0	0	0	0
8052	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSVS	RSS	10061-02-6	0.0266	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.6	106	0	0	0	0
8053	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	RSS	110-57-6	0.0198	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	19.8	79	0	0	0	0
8054	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Trichloroethene	MSVS	RSS	79-01-6	0.0294	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	29.4	118	0	0	0	0
8055	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Trichlorofluoromethane	MSVS	RSS	75-69-4	0.0328	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	32.8	131	0	0	0	0
8056	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSVS	RSS	76-13-1	0.0275	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.5	110	0	0	0	0
8057	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Vinyl acetate	MSVS	RSS	108-05-4	0.0233	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.3	93	0	0	0	0
8058	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Vinyl chloride	MSVS	RSS	75-01-4	0.0295	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	29.5	118	0	0	0	0
8059	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Xylene (total)	MSVS	RSS	1330-20-7	0.0841	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	75	84.1	112	0	0	0	0
8060	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	1,2-Dichloroethane-d4	MSVS	RSS	17060-07-0							1	1	SUR	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	50	52.5	105		0	0	0	0
8061	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	4-Bromofluorobenzene	MSVS	RSS	460-00-4							1	1	SUR	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	50	59.9	120		0	0	0	0
8062	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Dibromofluoromethane	MSVS	RSS	1868-53-7							1	1	SUR	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	50	56.2	112		0	0	0	0
8063	LCS for HBN 327076 [MSV8863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Toluene-d8	MSVS	RSS	2037-26-5							1	1	SUR	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	50	57.3	115		0	0	0	0
8064	LCS for HBN 327119 [MSV8864 0]	366784	LCS	SWR260 8	7/3/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSVS6	ABD	630-20-6	0.025	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25	100	0	0	0	0
8065	LCS for HBN 327119 [MSV8864 0]	366784	LCS	SWR260 8	7/3/2006	NONE	S	1,1,1-Trichloroethane	MSVS6	ABD	71-55-6	0.0242	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.2	97	0	0	0	0
8066	LCS for HBN 327119 [MSV8864 0]	366784	LCS	SWR260 8	7/3/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSVS6	ABD	79-34-5	0.0227	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.7	91	0	0	0	0
8067	LCS for HBN 327119 [MSV8864 0]	366784	LCS	SWR260 8	7/3/2006	NONE	S	1,1,2-Trichloroethane	MSVS6	ABD	79-00-5	0.0239	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.9	96	0	0	0	0

8068 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3		0.0217 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	21.7	87	0	0	0	0
8069 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4		0.024 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	24	96	0	0	0	0
8070 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6		0.0253 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	25.3	101	0	0	0	0
8071 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4		0.0227 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	22.7	91	0	0	0	0
8072 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.0265 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	26.5	106	0	0	0	0
8073 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6		0.0252 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	25.2	101	0	0	0	0
8074 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8		0.024 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	24	96	0	0	0	0
8075 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4		0.0236 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	23.6	94	0	0	0	0
8076 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1		0.0245 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	24.5	98	0	0	0	0
8077 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2		0.0198 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	19.8	79	0	0	0	0
8078 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5		0.0237 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	23.7	95	0	0	0	0
8079 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8		0.0246 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	24.6	98	0	0	0	0
8080 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1		0.026 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	26	104	0	0	0	0
8081 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9		0.0239 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	23.9	96	0	0	0	0
8082 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7		0.026 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	26	104	0	0	0	0
8083 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7		0.0226 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	22.6	90	0	0	0	0
8084 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3		0.025 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	25	100	0	0	0	0
8085 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8		0.0249 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	24.9	99	0	0	0	0
8086 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6		0.0263 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	26.3	105	0	0	0	0
8087 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4		0.0263 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	26.3	105	0	0	0	0
8088 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.0258 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	25.8	103	0	0	0	0
8089 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.0228 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	22.8	91	0	0	0	0
8090 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	J	0.0246 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	24.6	98	0	0	0	0
8091 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8		0.0953 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	125	95.3	76	0	0	0	0
8092 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1		0.0984 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	125	98.4	79	0	0	0	0
8093 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Benzene	MSV6	ABD	71-43-2		0.0246 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	24.6	98	0	0	0	0
8094 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1		0.0238 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	23.8	95	0	0	0	0
8095 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4		0.0224 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	22.4	90	0	0	0	0
8096 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2		0.0237 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	23.7	95	0	0	0	0
8097 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9		0.0218 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	21.8	87	0	0	0	0
8098 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0		0.0224 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	22.4	90	0	0	0	0
8099 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5		0.0244 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	24.4	98	0	0	0	0
8100 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7		0.0249 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	24.9	100	0	0	0	0
8101 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3		0.0232 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	23.2	93	0	0	0	0
8102 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3		0.0206 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	20.6	82	0	0	0	0
8103 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3		0.0228 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	22.8	91	0	0	0	0
8104 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.021 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	21	84	0	0	0	0
8105 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.0246 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	24.6	98	0	0	0	0
8106 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0284 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	28.4	114	0	0	0	0
8107 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.024 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	24	96	0	0	0	0
8108 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0215 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	21.5	86	0	0	0	0
8109 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0245 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	24.5	98	0	0	0	0
8110 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0265 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	26.5	106	0	0	0	0
8111 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0274 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	27.4	110	0	0	0	0
8112 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0277 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	27.7	111	0	0	0	0
8113 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0516 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	50	51.6	103	0	0	0	0
8114 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0179 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	17.9	72	0	0	0	0
8115 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Methyl Iodide	MSV6	ABD	74-88-4		0.0253 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	25.3	101	0	0	0	0
8116 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0293 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	29.3	117	0	0	0	0
8117 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0191 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	19.1	76	0	0	0	0
8118 0]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0266 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119 0	25	26.6	106	0	0	0	0

8119 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0268 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	26.8	107	0	0	0	0
8120 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0273 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	27.3	109	0	0	0	0
8121 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0249 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	24.9	100	0	0	0	0
8122 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0266 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	26.6	106	0	0	0	0
8123 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0264 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	26.4	106	0	0	0	0
8124 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0206 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	20.6	82	0	0	0	0
8125 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0255 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	25.5	102	0	0	0	0
8126 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0276 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	27.6	110	0	0	0	0
8127 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.0259 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	25.9	104	0	0	0	0
8128 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0215 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	21.5	86	0	0	0	0
8129 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.025 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	25	100	0	0	0	0
8130 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0222 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	22.2	89	0	0	0	0
8131 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0255 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	25.5	102	0	0	0	0
8132 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Trichloroetheylene	MSV6	ABD	75-69-4		0.0229 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	22.9	92	0	0	0	0
8133 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0244 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	24.4	98	0	0	0	0
8134 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0186 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	18.6	74	0	0	0	0
8135 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0239 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	23.9	96	0	0	0	0
8136 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0765 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	75	76.5	102	0	0	0	0
8137 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	NA - JCEV not reported from this batch (low 3 level) 327119 0	25	0	0	0	0	0	0
8138 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6		0.025 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	25	100	0	0	0	0
8139 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6		0.0242 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	24.2	97	0	0	0	0
8140 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5		0.0227 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	22.7	91	0	0	0	0
8141 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5		0.0239 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	23.9	96	0	0	0	0
8142 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3		0.0217 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	21.7	87	0	0	0	0
8143 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4		0.024 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	24	96	0	0	0	0
8144 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6		0.0253 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	25.3	101	0	0	0	0
8145 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4		0.0227 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	22.7	91	0	0	0	0
8146 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.0265 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	26.5	106	0	0	0	0
8147 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6		0.0252 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	25.2	101	0	0	0	0
8148 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8		0.024 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	24	96	0	0	0	0
8149 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4		0.0236 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	23.6	94	0	0	0	0
8150 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	95-50-1		0.0245 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	24.5	98	0	0	0	0
8151 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,3-Dichloroethane	MSV6	ABD	107-06-2		0.0198 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	19.8	79	0	0	0	0
8152 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	78-87-5		0.0237 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	23.7	95	0	0	0	0
8153 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8		0.0246 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	24.6	98	0	0	0	0
8154 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1		0.026 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	26	104	0	0	0	0
8155 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9		0.0239 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	23.9	96	0	0	0	0
8156 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7		0.026 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	26	104	0	0	0	0
8157 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7		0.0226 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	22.6	90	0	0	0	0
8158 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3		0.025 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	25	100	0	0	0	0
8159 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8		0.0248 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	24.8	99	0	0	0	0
8160 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6		0.0263 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	26.3	105	0	0	0	0
8161 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4		0.0263 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	26.3	105	0	0	0	0
8162 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.0258 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	25.8	103	0	0	0	0
8163 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.0228 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	22.8	91	0	0	0	0
8164 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	J	0.0246 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	24.6	98	0	0	0	0
8165 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8		0.0953 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	125	95.3	76	0	0	0	0
8166 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1		0.0984 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	125	98.4	79	0	0	0	0
8167 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Benzene	MSV6	ABD	71-43-2		0.0246 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	24.6	98	0	0	0	0
8168 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1		0.0238 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	23.8	95	0	0	0	0
8169 Q]	LCS for HBN 327119 [MSV864	386784 LCS	SW8260 B	7/3/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4		0.0224 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006 16/1900	GCAL	3	327119 0	25	22.4	90	0	0	0	0

8170	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	0.0237	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	23.7	95	0	0	0	0
8171	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	0.0218	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	21.8	87	0	0	0	0
8172	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	0.0224	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	22.4	90	0	0	0	0
8173	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	0.0244	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	24.4	98	0	0	0	0
8174	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	0.0249	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	24.9	100	0	0	0	0
8175	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	0.0232	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	23.2	93	0	0	0	0
8176	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	0.0206	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	20.6	82	0	0	0	0
8177	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	0.0228	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	22.8	91	0	0	0	0
8178	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	0.0284	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	28.4	114	0	0	0	0
8179	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	0.024	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	24	96	0	0	0	0
8180	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	0.0215	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	21.5	86	0	0	0	0
8181	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	0.0245	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	24.5	98	0	0	0	0
8182	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	0.0265	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	26.5	106	0	0	0	0
8183	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	0.0274	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	27.4	110	0	0	0	0
8184	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	0.0277	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	27.7	111	0	0	0	0
8185	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	0.0179	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	17.9	72	0	0	0	0
8186	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	0.0253	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	25.3	101	0	0	0	0
8187	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	0.0293	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	29.3	117	0	0	0	0
8188	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	0.0191	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	19.1	76	0	0	0	0
8189	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	0.0266	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	26.6	106	0	0	0	0
8190	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	0.0264	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	26.4	106	0	0	0	0
8191	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	0.0276	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	27.6	110	0	0	0	0
8192	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	0.0259	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	25.9	104	0	0	0	0
8193	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	0.0255	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	25.5	102	0	0	0	0
8194	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	0.0229	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	22.9	92	0	0	0	0
8195	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	0.0244	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	24.4	98	0	0	0	0
8196	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	0.0186	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	18.6	74	0	0	0	0
8197	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	0.0239	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	23.9	96	0	0	0	0
8198	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	0.0765	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	75	76.5	102	0	0	0	0
8199	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	0.021	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	21	84	0	0	0	0
8200	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	0.0246	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	24.6	98	0	0	0	0
8201	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	0.0516	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	50	51.6	103	0	0	0	0
8202	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	0.0268	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	26.8	107	0	0	0	0
8203	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	0.0273	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	27.3	109	0	0	0	0
8204	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	0.0249	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	24.9	100	0	0	0	0
8205	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	0.0266	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	26.6	106	0	0	0	0
8206	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	0.0206	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	20.6	82	0	0	0	0
8207	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	0.0255	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	25.5	102	0	0	0	0
8208	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	0.0215	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	21.5	86	0	0	0	0
8209	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	0.025	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	25	100	0	0	0	0
8210	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	0.0222	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327119	0	25	22.2	89	0	0	0	0
8211	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							1	1	SUR	7/3/2006	16:19:00	GCAL	3	327119	0	50	43.7	87		0	0	0
8212	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4							1	1	SUR	7/3/2006	16:19:00	GCAL	3	327119	0	50	52.5	105		0	0	0
8213	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7							1	1	SUR	7/3/2006	16:19:00	GCAL	3	327119	0	50	43.5	87		0	0	0
8214	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Toluene-d8	MSV6	ABD	2037-26-5							1	1	SUR	7/3/2006	16:19:00	GCAL	3	327119	0	50	58.2	116		0	0	0
8215	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							1	1	SUR	7/3/2006	16:19:00	GCAL	3	327119	0	50	43.7	87		0	0	0
8216	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4							1	1	SUR	7/3/2006	16:19:00	GCAL	3	327119	0	50	52.5	105		0	0	0
8217	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7							1	1	SUR	7/3/2006	16:19:00	GCAL	3	327119	0	50	43.5	87		0	0	0
8218	LCS for HBN 327119 [MSV/864 0]	366794	LCS	SWR260 8	7/3/2006	NONE	S	Toluene-d8	MSV6	ABD	2037-26-5							1	1	SUR	7/3/2006	16:19:00	GCAL	3	327119	0	50	58.2	116		0	0	0
8219	LCS for HBN 327133 [MSV/864 0]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	0.026	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	26	104	0	0	0	0
8220	LCS for HBN 327133 [MSV/864 0]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	0.0248	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	24.8	99	0	0	0	0

8221.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	0.0256	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25.6	102	0	0	0	0
8222.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	0.025	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25	100	0	0	0	0
8223.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	0.0226	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	22.6	90	0	0	0	0
8224.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	0.0253	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25.3	101	0	0	0	0
8225.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	0.0264	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	26.4	106	0	0	0	0
8226.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	0.0254	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25.4	102	0	0	0	0
8227.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	0.0271	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	27.1	108	0	0	0	0
8228.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	0.0257	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25.7	103	0	0	0	0
8229.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	0.0277	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	27.7	111	0	0	0	0
8230.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	0.0247	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	24.7	99	0	0	0	0
8231.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	0.0258	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25.8	103	0	0	0	0
8232.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	0.0205	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	20.5	82	0	0	0	0
8233.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	0.0244	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	24.4	98	0	0	0	0
8234.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	0.0248	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	24.8	99	0	0	0	0
8235.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	0.0265	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	26.5	106	0	0	0	0
8236.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	0.025	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25	100	0	0	0	0
8237.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	0.0265	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	26.5	106	0	0	0	0
8238.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	0.0243	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	24.3	97	0	0	0	0
8239.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	0.0275	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	27.5	110	0	0	0	0
8240.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	0.0274	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	27.4	110	0	0	0	0
8241.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	0.0304	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	30.4	122	0	0	0	0
8242.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	0.0265	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	26.5	106	0	0	0	0
8243.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	0.0258	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25.8	103	0	0	0	0
8244.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	0.0266	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	26.6	106	0	0	0	0
8245.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	0.0287	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	28.7	115	0	0	0	0
8246.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	0.0964	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	125	96.4	77	0	0	0	0
8247.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	0.11	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	125	110	88	0	0	0	0
8248.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	0.0251	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25.1	100	0	0	0	0
8249.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	0.0248	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	24.8	99	0	0	0	0
8250.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	0.0237	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	23.7	95	0	0	0	0
8251.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	0.0268	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	26.8	107	0	0	0	0
8252.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	0.0208	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	20.8	83	0	0	0	0
8253.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	0.0236	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	23.6	94	0	0	0	0
8254.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	0.0247	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	24.7	99	0	0	0	0
8255.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	0.0252	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25.2	101	0	0	0	0
8256.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	0.0233	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	23.3	93	0	0	0	0
8257.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	0.0218	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	21.8	87	0	0	0	0
8258.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	0.0254	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25.4	102	0	0	0	0
8259.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	0.0222	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	22.2	89	0	0	0	0
8260.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	0.0258	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25.8	103	0	0	0	0
8261.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	0.0297	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	29.7	119	0	0	0	0
8262.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	0.0259	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25.9	104	0	0	0	0
8263.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	0.0225	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	22.5	90	0	0	0	0
8264.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	0.0257	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25.7	103	0	0	0	0
8265.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	0.0264	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	26.4	106	0	0	0	0
8266.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	0.0274	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	27.4	110	0	0	0	0
8267.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	0.0279	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	27.9	112	0	0	0	0
8268.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	0.0512	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	50	51.2	102	0	0	0	0
8269.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	0.02	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	20	80	0	0	0	0
8270.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Methyl Iodide	MSV6	ABD	74-88-4	0.025	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25	100	0	0	0	0
8271.6]	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	0.0296	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	29.6	118	0	0	0	0

8272	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0209	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	20.9	84	0	0	0	0
8273	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0289	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	28.9	116	0	0	0	0
8274	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0267	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	26.7	107	0	0	0	0
8275	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0271	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	27.1	108	0	0	0	0
8276	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0253	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25.3	101	0	0	0	0
8277	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0267	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	26.7	107	0	0	0	0
8278	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	Styrene	MSV6	ABD	100-42-5		0.0273	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	27.3	109	0	0	0	0
8279	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0229	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	22.9	92	0	0	0	0
8280	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0259	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25.9	104	0	0	0	0
8281	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0273	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	27.3	109	0	0	0	0
8282	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	Toluene	MSV6	ABD	108-88-3		0.0261	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	26.1	104	0	0	0	0
8283	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0225	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	22.5	90	0	0	0	0
8284	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0264	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	26.4	106	0	0	0	0
8285	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0266	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	26.6	106	0	0	0	0
8286	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0258	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25.8	103	0	0	0	0
8287	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0241	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	24.1	96	0	0	0	0
8288	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0257	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	25.7	103	0	0	0	0
8289	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0218	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	21.8	87	0	0	0	0
8290	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0275	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	27.5	110	0	0	0	0
8291	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0765	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/4/2006	16:19:00	GCAL	4	NA - 2CEV not reported from this batch (low 4 level)	327133	0	75	76.5	102	0	0	0	0
8292	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	25	0	0	0	0	0	0
8293	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6		0.026	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	26	104	0	0	0	0
8294	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6		0.0248	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	24.8	99	0	0	0	0
8295	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5		0.0256	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	25.6	102	0	0	0	0
8296	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5		0.025	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	25	100	0	0	0	0
8297	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3		0.0226	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	22.6	90	0	0	0	0
8298	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4		0.0253	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	25.3	101	0	0	0	0
8299	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6		0.0264	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	26.4	106	0	0	0	0
8300	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4		0.0254	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	25.4	102	0	0	0	0
8301	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.0271	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	27.1	108	0	0	0	0
8302	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6		0.0257	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	25.7	103	0	0	0	0
8303	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8		0.0277	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	27.7	111	0	0	0	0
8304	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4		0.0247	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	24.7	99	0	0	0	0
8305	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1		0.0258	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	25.8	103	0	0	0	0
8306	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,3-Dichloroethane	MSV6	ABD	107-06-2		0.0205	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	20.5	82	0	0	0	0
8307	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,3-Dichloropropane	MSV6	ABD	78-87-5		0.0244	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	24.4	98	0	0	0	0
8308	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8		0.0248	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	24.8	99	0	0	0	0
8309	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1		0.0265	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	26.5	106	0	0	0	0
8310	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9		0.025	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	25	100	0	0	0	0
8311	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7		0.0265	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	26.5	106	0	0	0	0
8312	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7		0.0243	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	24.3	97	0	0	0	0
8313	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	2-Butanone	MSV6	ABD	78-93-3		0.0275	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	27.5	110	0	0	0	0
8314	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8		0.0274	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	27.4	110	0	0	0	0
8315	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	2-Hexanone	MSV6	ABD	591-78-6		0.0304	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	30.4	122	0	0	0	0
8316	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4		0.0265	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	26.5	106	0	0	0	0
8317	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.0258	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	25.8	103	0	0	0	0
8318	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.0266	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	26.6	106	0	0	0	0
8319	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	Acetone	MSV6	ABD	67-64-1		0.0287	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	28.7	115	0	0	0	0
8320	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	Acrolein	MSV6	ABD	107-02-8		0.0964	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	125	96.4	77	0	0	0	0
8321	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	Acrylonitrile	MSV6	ABD	107-13-1		0.11	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	125	110	88	0	0	0	0
8322	LCS for HBN 327133 [MSV864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	Benzene	MSV6	ABD	71-43-2		0.0251	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	3	327133	0	25	25.1	100	0	0	0	0

8323	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1		0.0248	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	24.8	99	0	0	0	0
8324	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4		0.0237	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	23.7	95	0	0	0	0
8325	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2		0.0269	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	26.8	107	0	0	0	0
8326	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9		0.0208	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	20.8	83	0	0	0	0
8327	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0		0.0236	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	23.6	94	0	0	0	0
8328	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5		0.0247	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	24.7	99	0	0	0	0
8329	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7		0.0252	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	25.2	101	0	0	0	0
8330	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3		0.0233	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	23.3	93	0	0	0	0
8331	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3		0.0218	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	21.8	87	0	0	0	0
8332	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3		0.0254	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	25.4	102	0	0	0	0
8333	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.0222	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	22.2	89	0	0	0	0
8334	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.0258	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	25.8	103	0	0	0	0
8335	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0297	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	29.7	119	0	0	0	0
8336	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.0259	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	25.9	104	0	0	0	0
8337	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0225	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	22.5	90	0	0	0	0
8338	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0257	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	25.7	103	0	0	0	0
8339	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0264	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	26.4	106	0	0	0	0
8340	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0274	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	27.4	110	0	0	0	0
8341	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0279	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	27.9	112	0	0	0	0
8342	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0512	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	50	51.2	102	0	0	0	0
8343	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.02	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	20	80	0	0	0	0
8344	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.025	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	25	100	0	0	0	0
8345	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0296	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	29.6	118	0	0	0	0
8346	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0209	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	20.9	84	0	0	0	0
8347	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0289	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	28.9	116	0	0	0	0
8348	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0267	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	26.7	107	0	0	0	0
8349	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0271	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	27.1	108	0	0	0	0
8350	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0253	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	25.3	101	0	0	0	0
8351	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0267	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	26.7	107	0	0	0	0
8352	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0273	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	27.3	109	0	0	0	0
8353	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0229	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	22.9	92	0	0	0	0
8354	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0259	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	25.9	104	0	0	0	0
8355	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0273	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	27.3	109	0	0	0	0
8356	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.0261	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	26.1	104	0	0	0	0
8357	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0225	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	22.5	90	0	0	0	0
8358	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0264	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	26.4	106	0	0	0	0
8359	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0266	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	26.6	106	0	0	0	0
8360	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0258	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	25.8	103	0	0	0	0
8361	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Trichloroethane	MSV6	ABD	75-69-4		0.0241	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	24.1	96	0	0	0	0
8362	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0257	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	25.7	103	0	0	0	0
8363	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0218	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	21.8	87	0	0	0	0
8364	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0275	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	27.5	110	0	0	0	0
8365	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0765	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	75	76.5	102	0	0	0	0
8366	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/4/2006	1/5/1900	GCAL	3	327133	0	25	NA - 2CEV not reported from this batch (low 3 level) 0	0	0	0	0	0
8367	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR	7/4/2006	1/5/1900	GCAL	4	327133	0	50	42.6	85	0	0	0	0
8368	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR	7/4/2006	1/5/1900	GCAL	4	327133	0	50	51.8	104	0	0	0	0
8369	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR	7/4/2006	1/5/1900	GCAL	4	327133	0	50	45.8	92	0	0	0	0
8370	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Toluene-d8	MSV6	ABD	2037-26-5								1	1	SUR	7/4/2006	1/5/1900	GCAL	4	327133	0	50	57.5	115	0	0	0	0
8371	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR	7/4/2006	1/5/1900	GCAL	3	327133	0	50	42.6	85	0	0	0	0
8372	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR	7/4/2006	1/5/1900	GCAL	3	327133	0	50	51.8	104	0	0	0	0
8373	LCS for HBN 327133 [MSV864 6]	366809	LCS	SWR260 8	7/4/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR	7/4/2006	1/5/1900	GCAL	3	327133	0	50	45.8	92	0	0	0	0

8374	LCS for HBN 327133 [MSV/864 6]	366809	LCS	SW8260 B	7/4/2006		NONE	S	Toluene d8	MSV6	ABD	2037-26-5						1	1	SUR		7/4/2006	1/0/1900		GCAL	3	327133	50	57.5	115		0	0	0
8375	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzene	MSV3	JAR3	122-66-7		2.6 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2600	78	0	0	0	0
8376	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	2,4,5-Trichlorophenol	MSV3	JAR3	95-95-4		2.2 mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2200	66	0	0	0	0
8377	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	2,4,6-Trichlorophenol	MSV3	JAR3	88-06-2		2.31 mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2310	69	0	0	0	0
8378	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	2,4-Dichlorophenol	MSV3	JAR3	120-83-2		2.17 mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2170	65	0	0	0	0
8379	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	2,4-Dimethylphenol	MSV3	JAR3	105-67-9		2.18 mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2180	65	0	0	0	0
8380	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	2,4-Dinitrophenol	MSV3	JAR3	51-28-5	J	1.33 mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	1330	40	0	0	0	0
8381	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	2,4-Dinitrotoluene	MSV3	JAR3	121-14-2		2.16 mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2160	65	0	0	0	0
8382	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	2,6-Dinitrotoluene	MSV3	JAR3	606-20-2		2.25 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2250	68	0	0	0	0
8383	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	2-Chloronaphthalene	MSV3	JAR3	91-58-7		2.4 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2400	72	0	0	0	0
8384	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	2-Chlorophenol	MSV3	JAR3	95-57-8		2.26 mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2260	68	0	0	0	0
8385	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	2-Methylnaphthalene	MSV3	JAR3	91-57-6		1.97 mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	1970	59	0	0	0	0
8386	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	2-Nitroaniline	MSV3	JAR3	88-74-4		2.47 mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2470	74	0	0	0	0
8387	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	2-Nitrophenol	MSV3	JAR3	88-75-5		2.35 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2350	71	0	0	0	0
8388	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	3,3'-Dichlorobenzidine	MSV3	JAR3	91-94-1		2.33 mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2330	70	0	0	0	0
8389	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	3-Nitroaniline	MSV3	JAR3	99-09-2		1.94 mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	1940	58	0	0	0	0
8390	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSV3	JAR3	534-52-1		2.23 mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2230	67	0	0	0	0
8391	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	4-Bromophenyl phenyl ether	MSV3	JAR3	101-55-3		2.77 mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2770	83	0	0	0	0
8392	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	4-Chloro-3-methylphenol	MSV3	JAR3	59-50-7		1.97 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	1970	59	0	0	0	0
8393	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	4-Chloroaniline	MSV3	JAR3	106-47-8		1.63 mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	1630	49	0	0	0	0
8394	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSV3	JAR3	7005-72-3		2.39 mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2390	72	0	0	0	0
8395	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	4-Nitroaniline	MSV3	JAR3	100-01-6		2.17 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2170	64	0	0	0	0
8396	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	4-Nitrophenol	MSV3	JAR3	100-02-7		2.24 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2240	67	0	0	0	0
8397	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Acenaphthene	MSV3	JAR3	83-32-9		2.2 mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2200	66	0	0	0	0
8398	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Acenaphthylene	MSV3	JAR3	208-96-8		2.39 mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2390	72	0	0	0	0
8399	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Acetophenone	MSV3	JAR3	98-86-2		2.23 mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2230	67	0	0	0	0
8400	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Aniline	MSV3	JAR3	62-53-3		2.96 mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2960	89	0	0	0	0
8401	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Anthracene	MSV3	JAR3	120-12-7		2.44 mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2440	73	0	0	0	0
8402	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Atrazine (Aatrex)	MSV3	JAR3	1912-24-9		2.9 mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2900	87	0	0	0	0
8403	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Benzaldehyde	MSV3	JAR3	100-52-7		0.741 mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	741	22	0	0	0	0
8404	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Benzidine	MSV3	JAR3	92-87-5		1.46 mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	1460	44	0	0	0	0
8405	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Benzo(a)anthracene	MSV3	JAR3	56-55-3		2.5 mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2500	75	0	0	0	0
8406	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Benzo(a)pyrene	MSV3	JAR3	50-32-8		2.57 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2570	77	0	0	0	0
8407	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Benzo(b)fluoranthene	MSV3	JAR3	205-99-2		2.71 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2710	81	0	0	0	0
8408	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Benzo(g,h,i)perylene	MSV3	JAR3	191-24-2		2.91 mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2910	87	0	0	0	0
8409	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Benzo(k)fluoranthene	MSV3	JAR3	207-08-9		2.45 mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2450	74	0	0	0	0
8410	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Benzoic acid	MSV3	JAR3	65-85-0		1.88 mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	1880	56	0	0	0	0
8411	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Benzyl alcohol	MSV3	JAR3	100-51-6		2.14 mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2140	64	0	0	0	0
8412	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Biphenyl	MSV3	JAR3	92-52-4		2.36 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2360	71	0	0	0	0
8413	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSV3	JAR3	111-91-1		2.37 mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2370	71	0	0	0	0
8414	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSV3	JAR3	111-44-4		2.29 mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2290	69	0	0	0	0
8415	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSV3	JAR3	108-60-1		2.27 mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2270	68	0	0	0	0
8416	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSV3	JAR3	117-81-7		3.11 mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	3110	93	0	0	0	0
8417	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Butyl benzyl phthalate	MSV3	JAR3	85-68-7		3.15 mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	3150	95	0	0	0	0
8418	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Caprolactam	MSV3	JAR3	105-60-2		2.16 mg/kg	0.0694	0.0694	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2160	65	0	0	0	0
8419	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Carbazole	MSV3	JAR3	86-74-8		2.51 mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2510	75	0	0	0	0
8420	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Chrysene	MSV3	JAR3	218-01-9		2.36 mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2360	72	0	0	0	0
8421	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Dibenz(a,h)anthracene	MSV3	JAR3	53-70-3		2.9 mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2900	87	0	0	0	0
8422	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Dibenzofuran	MSV3	JAR3	132-64-9		2.44 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2440	73	0	0	0	0
8423	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Diethyl phthalate	MSV3	JAR3	84-66-2		2.41 mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2410	72	0	0	0	0
8424	LCS for HBN 327188 [EXTO/14 097]	387103	LCS	SW8270 C	7/5/2006		8270C_S_EX	S	Dimethyl phthalate	MSV3	JAR3	131-11-3		2.55 mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	GCAL	3	327192	0	3330	2550	77	0	0	0	0

8425	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	2.68	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2680	80	0	0	0	0
8426	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	2.85	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2850	86	0	0	0	0
8427	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	2.22	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2220	67	0	0	0	0
8428	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	2.14	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2140	64	0	0	0	0
8429	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	2.25	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2250	68	0	0	0	0
8430	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	2.43	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2430	73	0	0	0	0
8431	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	1.98	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	1980	59	0	0	0	0
8432	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	2.88	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2880	86	0	0	0	0
8433	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	2.16	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2160	65	0	0	0	0
8434	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	1.98	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	1980	59	0	0	0	0
8435	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	2.26	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2260	68	0	0	0	0
8436	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	2.54	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2540	76	0	0	0	0
8437	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	2.08	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2080	62	0	0	0	0
8438	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	2.69	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2690	82	0	0	0	0
8439	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	2.23	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2230	67	0	0	0	0
8440	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	2.6	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2600	78	0	0	0	0
8441	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	2.31	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2310	69	0	0	0	0
8442	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	2.02	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2020	61	0	0	0	0
8443	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0	2.87	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2870	86	0	0	0	0
8444	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1	2.03	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2030	61	0	0	0	0
8445	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2340	70		0	0	0
8446	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	1670	1450	87		0	0	0
8447	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2590	78		0	0	0
8448	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	1670	1370	82		0	0	0
8449	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2							0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2240	67		0	0	0
8450	LCS for HBN 327188 [EXTO/14 097]	387103 LCS	SW8270 C	7/5/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.03333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	1670	923	55		0	0	0
8451	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	0.0278	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.8	111	0	0	0	0
8452	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	0.0272	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.2	109	0	0	0	0
8453	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	0.0261	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.1	104	0	0	0	0
8454	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	0.0268	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.8	107	0	0	0	0
8455	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,1-Dichloroethane	MSV6	JCK	75-34-3	0.0254	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.4	102	0	0	0	0
8456	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,1-Dichloroethene	MSV6	JCK	75-35-4	0.0265	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.5	106	0	0	0	0
8457	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,1-Dichloropropene	MSV6	JCK	563-58-6	0.0272	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.2	109	0	0	0	0
8458	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	0.0254	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.4	102	0	0	0	0
8459	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	0.0285	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	28.5	114	0	0	0	0
8460	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	0.029	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	29	116	0	0	0	0
8461	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	0.0263	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.3	105	0	0	0	0
8462	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,2-Dibromoethane	MSV6	JCK	106-93-4	0.026	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26	104	0	0	0	0
8463	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	0.0273	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.3	109	0	0	0	0
8464	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,2-Dichloroethane	MSV6	JCK	107-06-2	0.0245	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	24.5	98	0	0	0	0
8465	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,2-Dichloropropane	MSV6	JCK	78-87-5	0.0267	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.7	107	0	0	0	0
8466	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	0.0285	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	28.5	114	0	0	0	0
8467	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	0.0271	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.1	108	0	0	0	0
8468	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,3-Dichloropropane	MSV6	JCK	142-28-9	0.0259	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.9	104	0	0	0	0
8469	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	0.0268	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.8	107	0	0	0	0
8470	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	2,2-Dichloropropane	MSV6	JCK	594-20-7	0.0265	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.5	106	0	0	0	0
8471	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	2-Butanone	MSV6	JCK	78-93-3	0.0264	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.4	106	0	0	0	0
8472	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	2-Chlorotoluene	MSV6	JCK	95-49-8	0.0234	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	23.4	94	0	0	0	0
8473	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	2-Hexanone	MSV6	JCK	591-78-6	0.029	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	29	116	0	0	0	0
8474	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	4-Chlorotoluene	MSV6	JCK	106-43-4	0.0278	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.8	111	0	0	0	0
8475	LCS for HBN 327202 [MSV/865 1]	387227 LCS	SW8260 B	7/5/2006	NONE	S	4-Isopropyltoluene	MSV6	JCK	99-87-6	0.0278	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.8	111	0	0	0	0

8476	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	4-Methyl-2-pentanone	MSV6	JCK	108-10-1		0.0258	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	25.8	103	0	0	0	0
8477	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Acetone	MSV6	JCK	67-64-1	J	0.0237	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	23.7	95	0	0	0	0
8478	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Acrolein	MSV6	JCK	107-02-8		0.126	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	125	126	101	0	0	0	0
8479	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Acrylonitrile	MSV6	JCK	107-13-1		0.127	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	125	127	102	0	0	0	0
8480	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Benzene	MSV6	JCK	71-43-2		0.0268	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	26.8	107	0	0	0	0
8481	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Bromobenzene	MSV6	JCK	108-86-1		0.0266	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	26.6	106	0	0	0	0
8482	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Bromodichloromethane	MSV6	JCK	75-27-4		0.0265	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	26.5	106	0	0	0	0
8483	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Bromoform	MSV6	JCK	75-25-2		0.0266	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	26.6	106	0	0	0	0
8484	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Bromomethane	MSV6	JCK	74-83-9		0.0224	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	22.4	90	0	0	0	0
8485	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Carbon disulfide	MSV6	JCK	75-15-0		0.0272	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	27.2	109	0	0	0	0
8486	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Carbon tetrachloride	MSV6	JCK	56-23-5		0.0279	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	27.9	112	0	0	0	0
8487	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Chlorobenzene	MSV6	JCK	108-90-7		0.0272	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	27.2	109	0	0	0	0
8488	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Chloroethane	MSV6	JCK	75-00-3		0.0245	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	24.5	98	0	0	0	0
8489	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Chloroform	MSV6	JCK	67-66-3		0.0252	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	25.2	101	0	0	0	0
8490	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Chloromethane	MSV6	JCK	74-87-3		0.0274	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	27.4	110	0	0	0	0
8491	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2		0.0249	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	24.9	100	0	0	0	0
8492	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5		0.0272	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	27.2	109	0	0	0	0
8493	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Cyclohexane	MSV6	JCK	110-82-7		0.0277	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	27.7	111	0	0	0	0
8494	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Dibromochloromethane	MSV6	JCK	124-48-1		0.0278	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	27.8	111	0	0	0	0
8495	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Dibromomethane	MSV6	JCK	74-95-3		0.0254	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	25.4	102	0	0	0	0
8496	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Dichlorodifluoromethane	MSV6	JCK	75-71-8		0.0254	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	25.4	102	0	0	0	0
8497	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Ethylbenzene	MSV6	JCK	100-41-4		0.0281	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	28.1	112	0	0	0	0
8498	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Hexachlorobutadiene	MSV6	JCK	87-68-3		0.0291	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	29.1	116	0	0	0	0
8499	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8		0.0273	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	27.3	109	0	0	0	0
8500	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	m,p-Xylene	MSV6	JCK	136777-61-2		0.0563	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	50	56.3	113	0	0	0	0
8501	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Methyl Acetate	MSV6	JCK	79-20-9		0.0238	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	23.8	95	0	0	0	0
8502	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Methyl iodide	MSV6	JCK	74-88-4		0.0242	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	24.2	97	0	0	0	0
8503	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Methylcyclohexane	MSV6	JCK	108-87-2		0.028	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	28	112	0	0	0	0
8504	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Methylene chloride	MSV6	JCK	75-09-2		0.0227	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	22.7	91	0	0	0	0
8505	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Naphthalene	MSV6	JCK	91-20-3		0.0285	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	28.5	114	0	0	0	0
8506	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	n-Butylbenzene	MSV6	JCK	104-51-8		0.0285	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	28.5	114	0	0	0	0
8507	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	n-Propylbenzene	MSV6	JCK	103-65-1		0.0273	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	27.3	109	0	0	0	0
8508	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	o-Xylene	MSV6	JCK	95-47-6		0.0277	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	27.7	111	0	0	0	0
8509	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	sec-Butylbenzene	MSV6	JCK	135-98-8		0.0275	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	27.5	110	0	0	0	0
8510	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Styrene	MSV6	JCK	100-42-5		0.0284	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	28.4	114	0	0	0	0
8511	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4		0.0248	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	24.8	99	0	0	0	0
8512	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	tert-Butylbenzene	MSV6	JCK	98-06-6		0.028	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	28	112	0	0	0	0
8513	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Tetrachloroethene	MSV6	JCK	127-18-4		0.0279	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	27.9	112	0	0	0	0
8514	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Toluene	MSV6	JCK	108-88-3		0.0277	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	27.7	111	0	0	0	0
8515	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5		0.0259	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	25.9	104	0	0	0	0
8516	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6		0.0282	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	28.2	113	0	0	0	0
8517	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		0.0247	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	24.7	99	0	0	0	0
8518	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Trichloroethene	MSV6	JCK	79-01-6		0.0266	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	26.6	106	0	0	0	0
8519	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Trichlorofluoromethane	MSV6	JCK	75-69-4		0.0251	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	25.1	100	0	0	0	0
8520	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Trichlorotrifluoroethane	MSV6	JCK	76-13-1		0.0257	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	25.7	103	0	0	0	0
8521	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Vinyl acetate	MSV6	JCK	108-05-4		0.0267	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	26.7	107	0	0	0	0
8522	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Vinyl chloride	MSV6	JCK	75-01-4		0.0201	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	20.1	80	0	0	0	0
8523	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	Xylene (total)	MSV6	JCK	1330-20-7		0.0839	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	75	83.9	112	0	0	0	0
8524	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/6/2006	16/1960	GCAL	3	327202	0	25	0	0	0	0	0	0	NA-- 2CELV not reported from this batch (low 3 level)
8525	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	1	SUR	7/6/2006	16/1960	GCAL	3	327202	0	50	48.5	97		0	0	0	
8526	LCS for HBN 327202 [MSV/865 1]	387227	LCS	SWR260 8	7/5/2006	NONE	S	4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	1	SUR	7/6/2006	16/1960	GCAL	3	327202	0	50	51.2	102		0	0	0	

8527	LCS for HBN 327202 [MSV865 1]	387227	LCS	SW8260 B	7/5/2006	NONE	S	Dibromofl uoromeha ne	MSV6	JCK	1868-53-7							1	1	SUR	7/6/2006	16/1960	GCAL	3	327202	50	49.8	100		0	0	0
8528	LCS for HBN 327202 [MSV865 1]	387227	LCS	SW8260 B	7/5/2006	NONE	S	Toluene dll	MSV6	JCK	2037-26-5							1	1	SUR	7/6/2006	16/1960	GCAL	3	327202	50	56.8	114		0	0	0
8529	LCS for HBN 327314 [MSV865 6]	387655	LCS	SW8260 B	7/7/2006	NONE	S	2-Chloroeth ylvinyl ether	MSV5	ABD	110-75-8	1.45	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/7/2006	16/1960	GCAL	4	327314 0	1250	1450	116	0	0	0	0
8530	LCS for HBN 327314 [MSV865 6]	387655	LCS	SW8260 B	7/7/2006	NONE	S	1,2-Dichloroet hane-d4	MSV5	ABD	17060-07-0							1	50	SUR	7/7/2006	16/1960	GCAL	4	327314	2500	2610	104		0	0	0
8531	LCS for HBN 327314 [MSV865 6]	387655	LCS	SW8260 B	7/7/2006	NONE	S	4-Bromofluo robenzene	MSV5	ABD	460-00-4							1	50	SUR	7/7/2006	16/1960	GCAL	4	327314	2500	3060	122		0	0	0
8532	LCS for HBN 327314 [MSV865 6]	387655	LCS	SW8260 B	7/7/2006	NONE	S	Dibromofl uoromeha ne	MSV5	ABD	1868-53-7							1	50	SUR	7/7/2006	16/1960	GCAL	4	327314	2500	2860	114		0	0	0
8533	LCS for HBN 327314 [MSV865 6]	387655	LCS	SW8260 B	7/7/2006	NONE	S	Toluene dll	MSV5	ABD	2037-26-5							1	50	SUR	7/7/2006	16/1960	GCAL	4	327314	2500	2820	113		0	0	0
8534	LCS for HBN 327331 [TOC2271 7]	387715	LCS	SW9060	7/7/2006	NONE	S	Total Organic Carbon	TOC2	JEM	C-012	1880	mg/kg	146	146	200	200	10	1	TRG	7/7/2006	16/1960	GCAL	4	327331 0	2000	1880	94	0	0	0	0
8535	LCS for HBN 327331 [TOC2271 7]	387715	LCS	SW9060	7/7/2006	NONE	S	Total Organic Carbon	TOC2	JEM	C-012	1880	mg/kg	146	146	200	200	10	1	TRG	7/7/2006	16/1960	GCAL	3	327331 0	2000	1880	94	0	0	0	0
8536	LCS for HBN 327340 [MSV865 8]	387789	LCS	SW8260 B	7/7/2006	NONE	S	2-Chloroeth ylvinyl ether	MSV5	VWM	110-75-8	1.24	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/5/2006	16/1960	GCAL	4	327340 0	1250	1240	99	0	0	0	0
8537	LCS for HBN 327340 [MSV865 8]	387789	LCS	SW8260 B	7/7/2006	NONE	S	2-Chloroeth ylvinyl ether	MSV5	VWM	110-75-8	1.24	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/5/2006	16/1960	GCAL	3	327340 0	1250	1240	99	0	0	0	0
8538	LCS for HBN 327340 [MSV865 8]	387789	LCS	SW8260 B	7/7/2006	NONE	S	1,2-Dichloroet hane-d4	MSV5	VWM	17060-07-0							1	50	SUR	7/5/2006	16/1960	GCAL	4	327340	2500	2580	103		0	0	0
8539	LCS for HBN 327340 [MSV865 8]	387789	LCS	SW8260 B	7/7/2006	NONE	S	4-Bromofluo robenzene	MSV5	VWM	460-00-4							1	50	SUR	7/5/2006	16/1960	GCAL	4	327340	2500	3050	122		0	0	0
8540	LCS for HBN 327340 [MSV865 8]	387789	LCS	SW8260 B	7/7/2006	NONE	S	Dibromofl uoromeha ne	MSV5	VWM	1868-53-7							1	50	SUR	7/5/2006	16/1960	GCAL	4	327340	2500	2860	114		0	0	0
8541	LCS for HBN 327340 [MSV865 8]	387789	LCS	SW8260 B	7/7/2006	NONE	S	Toluene dll	MSV5	VWM	2037-26-5							1	50	SUR	7/5/2006	16/1960	GCAL	4	327340	2500	2920	117		0	0	0
8542	LCS for HBN 327340 [MSV865 8]	387789	LCS	SW8260 B	7/7/2006	NONE	S	1,2-Dichloroet hane-d4	MSV5	VWM	17060-07-0							1	50	SUR	7/5/2006	16/1960	GCAL	3	327340	2500	2580	103		0	0	0
8543	LCS for HBN 327340 [MSV865 8]	387789	LCS	SW8260 B	7/7/2006	NONE	S	4-Bromofluo robenzene	MSV5	VWM	460-00-4							1	50	SUR	7/5/2006	16/1960	GCAL	3	327340	2500	3050	122		0	0	0
8544	LCS for HBN 327340 [MSV865 8]	387789	LCS	SW8260 B	7/7/2006	NONE	S	Dibromofl uoromeha ne	MSV5	VWM	1868-53-7							1	50	SUR	7/5/2006	16/1960	GCAL	3	327340	2500	2860	114		0	0	0
8545	LCS for HBN 327340 [MSV865 8]	387789	LCS	SW8260 B	7/7/2006	NONE	S	Toluene dll	MSV5	VWM	2037-26-5							1	50	SUR	7/5/2006	16/1960	GCAL	3	327340	2500	2920	117		0	0	0
8546	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,1,1,2-Tetrachlo oethane	MSV6	ABD	630-20-6	0.028	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	28	112	0	0	0	0
8547	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,1,1-Trichloroet hane	MSV6	ABD	71-55-6	0.0243	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	24.3	97	0	0	0	0
8548	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,1,2,2-Tetrachlo oethane	MSV6	ABD	79-34-5	0.027	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	27	108	0	0	0	0
8549	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,1,2-Trichloroet hane	MSV6	ABD	79-00-5	0.0265	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	26.5	106	0	0	0	0
8550	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,1-Dichloroet hane	MSV6	ABD	75-34-3	0.0245	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	24.5	98	0	0	0	0
8551	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,1-Dichloroet hene	MSV6	ABD	75-35-4	0.0253	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	25.3	101	0	0	0	0
8552	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,1-Dichloropr opene	MSV6	ABD	563-58-6	0.0269	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	26.9	108	0	0	0	0
8553	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,2,3-Trichloprop ropane	MSV6	ABD	96-18-4	0.0263	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	26.3	105	0	0	0	0
8554	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,2,4-Trichlorob enzene	MSV6	ABD	120-82-1	0.029	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	29	116	0	0	0	0
8555	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,2,4-Trimethylb enzene	MSV6	ABD	95-63-6	0.0276	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	27.6	110	0	0	0	0
8556	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,2-Dibromo-3-chloroprop ane	MSV6	ABD	96-12-8	0.0276	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	27.6	110	0	0	0	0
8557	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,2-Dibromoet hane	MSV6	ABD	106-93-4	0.0272	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	27.2	109	0	0	0	0
8558	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,2-Dichlorob enzene	MSV6	ABD	95-50-1	0.0278	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	27.8	111	0	0	0	0
8559	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,3-Dichloroet hane	MSV6	ABD	107-06-2	0.0249	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	24.9	100	0	0	0	0
8560	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,2-Dichloropr opane	MSV6	ABD	78-87-5	0.026	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	26	104	0	0	0	0
8561	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,3,5-Trimethylb enzene	MSV6	ABD	108-67-8	0.028	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	28	112	0	0	0	0
8562	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,3-Dichlorob enzene	MSV6	ABD	541-73-1	0.0276	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	27.6	110	0	0	0	0
8563	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,3-Dichloropr opane	MSV6	ABD	142-28-9	0.0273	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	27.3	109	0	0	0	0
8564	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	1,4-Dichlorob enzene	MSV6	ABD	106-46-7	0.0285	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	28.5	114	0	0	0	0
8565	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	2,2-Dichloropr opane	MSV6	ABD	594-20-7	0.0255	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	25.5	102	0	0	0	0
8566	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	0.025	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	25	100	0	0	0	0
8567	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	2-Chlorotolu ene	MSV6	ABD	95-49-8	0.0243	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	24.3	97	0	0	0	0
8568	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	0.0275	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	27.5	110	0	0	0	0
8569	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	4-Chlorotolu ene	MSV6	ABD	106-43-4	0.0237	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	23.7	95	0	0	0	0
8570	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	4-Isopropyltl oluene	MSV6	ABD	99-87-6	0.0283	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	28.3	113	0	0	0	0
8571	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	0.0269	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	26.9	108	0	0	0	0
8572	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	J	0.0234	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	23.4	94	0	0	0	0
8573	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8		0.115	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	125	115	92	0	0	0	0
8574	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	Acrylonitril e	MSV6	ABD	107-13-1		0.116	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	125	116	93	0	0	0	0
8575	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	Benzene	MSV6	ABD	71-43-2		0.0266	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	26.6	106	0	0	0	0
8576	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	Bromobenz ene	MSV6	ABD	108-86-1		0.0271	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	27.1	108	0	0	0	0
8577	LCS for HBN 327374 [MSV865 9]	388037	LCS	SW8260 B	7/8/2006	NONE	S	Bromodic hloromeh ane	MSV6	ABD	75-27-4		0.0272	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374 0	25	27.2	109	0	0	0	0

8579	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2		0.0251	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	25.1	100	0	0	0	0
8579	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9		0.0223	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	22.3	89	0	0	0	0
8580	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0		0.0273	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	27.3	109	0	0	0	0
8581	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Carbon tetrachride	MSV6	ABD	56-23-5		0.0246	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	24.6	98	0	0	0	0
8582	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7		0.0275	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	27.5	110	0	0	0	0
8583	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3		0.0227	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	22.7	91	0	0	0	0
8584	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3		0.0213	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	21.3	85	0	0	0	0
8585	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3		0.0246	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	24.6	98	0	0	0	0
8586	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.0243	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	24.3	97	0	0	0	0
8587	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.0284	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	28.4	114	0	0	0	0
8588	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0274	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	27.4	110	0	0	0	0
8589	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.0274	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	27.4	110	0	0	0	0
8590	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0265	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	26.5	106	0	0	0	0
8591	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0248	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	24.8	99	0	0	0	0
8592	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0282	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	28.2	113	0	0	0	0
8593	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0283	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	28.3	113	0	0	0	0
8594	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.028	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	28	112	0	0	0	0
8595	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0572	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	50	57.2	114	0	0	0	0
8596	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0244	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	24.4	98	0	0	0	0
8597	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Methyl Iodide	MSV6	ABD	74-88-4		0.0255	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	25.5	102	0	0	0	0
8598	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0291	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	29.1	116	0	0	0	0
8599	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0195	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	19.5	78	0	0	0	0
8600	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0286	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	28.6	114	0	0	0	0
8601	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0284	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	28.4	114	0	0	0	0
8602	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0245	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	24.5	98	0	0	0	0
8603	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.028	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	28	112	0	0	0	0
8604	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.028	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	28	112	0	0	0	0
8605	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0292	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	29.2	117	0	0	0	0
8606	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0247	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	24.7	99	0	0	0	0
8607	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0288	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	28.8	115	0	0	0	0
8608	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0276	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	27.6	110	0	0	0	0
8609	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.028	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	28	112	0	0	0	0
8610	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0251	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	25.1	100	0	0	0	0
8611	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0294	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	29.4	118	0	0	0	0
8612	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0257	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	25.7	103	0	0	0	0
8613	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0264	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	26.4	106	0	0	0	0
8614	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Trichlorobromomethane	MSV6	ABD	75-69-4		0.0242	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	24.2	97	0	0	0	0
8615	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Trichlorotrifluoromethane	MSV6	ABD	76-13-1		0.0253	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	25.3	101	0	0	0	0
8616	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0242	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	24.2	97	0	0	0	0
8617	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0181	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	25	18.1	72	0	0	0	0
8618	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0852	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/7/2006	16/1960	GCAL	4	327374	0	75	85.2	114	0	0	0	0
8619	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	2-Chloroethyl vinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/7/2006	16/1960	GCAL	NA - 2CSV not reported from this batch (low 4 level)	327374	0	25	0	0	0	0	0	0
8620	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR	7/7/2006	16/1960	GCAL	4	327374		50	48.8	98		0	0	0
8621	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR	7/7/2006	16/1960	GCAL	4	327374		50	50.2	100		0	0	0
8622	LCS for HBN 327374 [MSV/865 9]	388037	LCS	SW8260B	7/8/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR	7/7/2006	16/1960	GCAL	4	327374		50	47.1	94		0	0	0
8623	LCS for HBN 327400 [MSV/866 3]	388037	LCS	SW8260B	7/8/2006	NONE	S	Toluene-d8	MSV6	ABD	2037-26-5								1	1	SUR	7/7/2006	16/1960	GCAL	4	327374		50	55.1	110		0	0	0
8624	LCS for HBN 327400 [MSV/866 3]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6		0.0261	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/8/2006	16/1960	GCAL	4	327400	0	25	26.1	104	0	0	0	0
8625	LCS for HBN 327400 [MSV/866 3]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6		0.0269	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/8/2006	16/1960	GCAL	4	327400	0	25	26.9	108	0	0	0	0
8626	LCS for HBN 327400 [MSV/866 3]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5		0.0255	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/8/2006	16/1960	GCAL	4	327400	0	25	25.5	102	0	0	0	0
8627	LCS for HBN 327400 [MSV/866 3]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5		0.0252	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/8/2006	16/1960	GCAL	4	327400	0	25	25.2	101	0	0	0	0
8628	LCS for HBN 327400 [MSV/866 3]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3		0.025	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/8/2006	16/1960	GCAL	4	327400	0	25	25	100	0	0	0	0

8629	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-35-4		0.0261	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	26.1	104	0	0	0	0
8630	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6		0.0269	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	26.9	108	0	0	0	0
8631	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4		0.0253	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	25.3	101	0	0	0	0
8632	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.027	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	27	108	0	0	0	0
8633	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6		0.0271	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	27.1	108	0	0	0	0
8634	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8		0.0252	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	25.2	101	0	0	0	0
8635	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4		0.0256	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	25.6	102	0	0	0	0
8636	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1		0.0265	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	26.5	106	0	0	0	0
8637	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2		0.0265	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	26.5	106	0	0	0	0
8638	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5		0.0259	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	25.9	104	0	0	0	0
8639	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8		0.0274	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	27.4	110	0	0	0	0
8640	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1		0.0266	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	26.6	106	0	0	0	0
8641	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9		0.0259	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	25.9	104	0	0	0	0
8642	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7		0.0274	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	27.4	110	0	0	0	0
8643	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7		0.0261	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	26.1	104	0	0	0	0
8644	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3		0.0258	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	25.8	103	0	0	0	0
8645	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8		0.0272	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	27.2	109	0	0	0	0
8646	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6		0.0257	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	25.7	103	0	0	0	0
8647	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4		0.0263	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	26.3	105	0	0	0	0
8648	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.0277	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	27.7	111	0	0	0	0
8649	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.0255	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	25.5	102	0	0	0	0
8650	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	J	0.0214	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	21.4	86	0	0	0	0
8651	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8		0.118	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	125	118	94	0	0	0	0
8652	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1		0.121	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	125	121	97	0	0	0	0
8653	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Benzene	MSV6	ABD	71-43-2		0.0265	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	26.5	106	0	0	0	0
8654	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1		0.0261	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	26.1	104	0	0	0	0
8655	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4		0.0265	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	26.5	106	0	0	0	0
8656	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2		0.0247	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	24.7	99	0	0	0	0
8657	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9		0.0238	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	23.8	95	0	0	0	0
8658	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0		0.0267	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	26.7	107	0	0	0	0
8659	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5		0.0265	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	26.5	106	0	0	0	0
8660	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7		0.0262	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	26.2	105	0	0	0	0
8661	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3		0.0243	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	24.3	97	0	0	0	0
8662	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3		0.0252	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	25.2	101	0	0	0	0
8663	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3		0.0283	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	28.3	113	0	0	0	0
8664	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.0246	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	24.6	98	0	0	0	0
8665	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.0269	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	26.8	107	0	0	0	0
8666	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0276	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	27.6	110	0	0	0	0
8667	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.0267	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	26.7	107	0	0	0	0
8668	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0254	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	25.4	102	0	0	0	0
8669	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0265	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	26.5	106	0	0	0	0
8670	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0273	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	27.3	109	0	0	0	0
8671	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.028	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	28	112	0	0	0	0
8672	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0274	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	27.4	110	0	0	0	0
8673	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0552	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	50	55.2	110	0	0	0	0
8674	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0247	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	24.7	99	0	0	0	0
8675	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Methyl Iodide	MSV6	ABD	74-88-4		0.0226	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	22.6	90	0	0	0	0
8676	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0289	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	28.9	116	0	0	0	0
8677	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0238	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	23.8	95	0	0	0	0
8678	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0255	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	25.5	102	0	0	0	0
8679	LCS for HBN 327400 [MSV866 3]	388198	LCS	SWR260 8	7/8/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0279	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/8/2006	16:19:00	GCAL	4	327400	0	25	27.9	112	0	0	0	0

8680 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	p-Propylben zene	MSV6	ABD	103-65-1		0.0224 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	25	22.4	90	0	0	0	0
8681 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0268 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	25	26.8	107	0	0	0	0
8682 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	sec-Butylbenz ene	MSV6	ABD	135-98-8		0.0271 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	25	27.1	108	0	0	0	0
8683 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0283 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	25	28.3	113	0	0	0	0
8684 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.025 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	25	25	100	0	0	0	0
8685 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	tert-Butylbenz ene	MSV6	ABD	98-06-6		0.0281 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	25	28.1	112	0	0	0	0
8686 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	Tetrachlor oethene	MSV6	ABD	127-18-4		0.0265 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	25	26.5	106	0	0	0	0
8687 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.027 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	25	27	108	0	0	0	0
8688 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	trans-1,2-Dichloroet hene	MSV6	ABD	156-60-5		0.0251 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	25	25.1	100	0	0	0	0
8689 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	trans-1,3-Dichloropr opene	MSV6	ABD	10061-02-6		0.0274 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	25	27.4	110	0	0	0	0
8690 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0245 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	25	24.5	98	0	0	0	0
8691 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	Trichloroet hene	MSV6	ABD	79-01-6		0.0261 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	25	26.1	104	0	0	0	0
8692 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	Trichlorofl uoromeths ne	MSV6	ABD	75-69-4		0.0257 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	25	25.7	103	0	0	0	0
8693 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	Trichloroe thanes ne	MSV6	ABD	76-13-1		0.0259 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	25	25.9	104	0	0	0	0
8694 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0249 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	25	24.9	100	0	0	0	0
8695 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0245 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	25	24.5	98	0	0	0	0
8696 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.082 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/8/2006 16/1900	GCAL	4	327400 0	75	82	109	0	0	0	0
8697 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	2-Chloroeth ylvinyl ether	MSV6	ABD	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/8/2006 16/1900	GCAL	4	NA - 2CEV not reported from this batch (low 4 level) 327400 0	25	0	0	0	0	0	0
8698 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	1,2-Dichloroet hane-d4	MSV6	ABD	17060-07-0							1	1 SUR	7/8/2006 16/1900	GCAL	4	327400	50	47.1	94		0	0	0
8699 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	4-Bromofluo robenzene	MSV6	ABD	460-00-4							1	1 SUR	7/8/2006 16/1900	GCAL	4	327400	50	47.6	95		0	0	0
8700 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	Dibromofl uoromeths ne	MSV6	ABD	1868-53-7							1	1 SUR	7/8/2006 16/1900	GCAL	4	327400	50	47.7	95		0	0	0
8701 3]	LCS for HBN 327400 [MSV866	388198 LCS	SW8260 B	7/8/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5							1	1 SUR	7/8/2006 16/1900	GCAL	4	327400	50	52	104		0	0	0
8702 1)	LCS for HBN 327411 [TOC272	388224 LCS	SW9060	7/9/2006	NONE	S	Total Organic Carbon	TOC2	AEL	C-012		1660 mg/kg	146	146	200	200	10	1 TRG	7/9/2006 16/1900	GCAL	3	327411 0	2000	1660	83	0	0	0	0
8703 6]	LCS for HBN 327412 [MSV866	388231 LCS	SW8260 B	7/9/2006	NONE	S	2-Chloroeth ylvinyl ether	MSV5	RSS	110-75-8		1.38 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/9/2006 16/1900	GCAL	4	327412 0	1250	1380	110	0	0	0	0
8704 6]	LCS for HBN 327412 [MSV866	388231 LCS	SW8260 B	7/9/2006	NONE	S	1,2-Dichloroet hane-d4	MSV5	RSS	17060-07-0							1	50 SUR	7/9/2006 16/1900	GCAL	4	327412	2500	2610	104		0	0	0
8705 6]	LCS for HBN 327412 [MSV866	388231 LCS	SW8260 B	7/9/2006	NONE	S	4-Bromofluo robenzene	MSV5	RSS	460-00-4							1	50 SUR	7/9/2006 16/1900	GCAL	4	327412	2500	3180	127		0	0	0
8706 6]	LCS for HBN 327412 [MSV866	388231 LCS	SW8260 B	7/9/2006	NONE	S	Dibromofl uoromeths ne	MSV5	RSS	1868-53-7							1	50 SUR	7/9/2006 16/1900	GCAL	4	327412	2500	2740	110		0	0	0
8707 6]	LCS for HBN 327412 [MSV866	388231 LCS	SW8260 B	7/9/2006	NONE	S	Toluene d8	MSV5	RSS	2037-26-5							1	50 SUR	7/9/2006 16/1900	GCAL	4	327412	2500	2940	118		0	0	0
8708 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,1,1,2-Tetrachlor oethane	MSV6	ABD	630-20-6		0.0242 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	24.2	97	0	0	0	0
8709 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,1,1-Trichloroet hane	MSV6	ABD	71-55-6		0.0255 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	25.5	102	0	0	0	0
8710 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,1,2,2-Tetrachlor oethane	MSV6	ABD	79-34-5		0.0243 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	24.3	97	0	0	0	0
8711 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,1,2-Trichloroet hane	MSV6	ABD	79-00-5		0.0237 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	23.7	95	0	0	0	0
8712 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,1-Dichloroet hane	MSV6	ABD	75-34-3		0.025 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	25	100	0	0	0	0
8713 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,1-Dichloroet hene	MSV6	ABD	75-35-4		0.0253 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	25.3	101	0	0	0	0
8714 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,1-Dichloropr opene	MSV6	ABD	563-58-6		0.0247 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	24.7	99	0	0	0	0
8715 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,2,3-Trichlorop ropane	MSV6	ABD	96-18-4		0.0242 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	24.2	97	0	0	0	0
8716 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,2,4-Trichlorob enzene	MSV6	ABD	120-82-1		0.0243 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	24.3	97	0	0	0	0
8717 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,2,4-Trimethylb enzene	MSV6	ABD	95-63-6		0.0254 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	25.4	102	0	0	0	0
8718 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,2-Dibromo-3-chloropro pane	MSV6	ABD	96-12-8		0.0239 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	23.9	96	0	0	0	0
8719 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,2-Dibromoet hane	MSV6	ABD	106-93-4		0.024 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	24	96	0	0	0	0
8720 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,2-Dichlorob enzene	MSV6	ABD	95-50-1		0.0248 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	24.8	99	0	0	0	0
8721 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,3-Dichloroet hane	MSV6	ABD	107-06-2		0.0246 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	24.6	98	0	0	0	0
8722 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,2-Dichloropr opane	MSV6	ABD	78-87-5		0.0233 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	23.3	93	0	0	0	0
8723 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,3,5-Trimethylb enzene	MSV6	ABD	108-67-8		0.0257 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	25.7	103	0	0	0	0
8724 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,3-Dichlorob enzene	MSV6	ABD	541-73-1		0.0249 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	24.9	100	0	0	0	0
8725 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,3-Dichloropr opane	MSV6	ABD	142-28-9		0.024 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	24	96	0	0	0	0
8726 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	1,4-Dichlorob enzene	MSV6	ABD	106-46-7		0.0255 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	25.5	102	0	0	0	0
8727 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	2,2-Dichloropr opane	MSV6	ABD	594-20-7		0.0258 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	25.8	103	0	0	0	0
8728 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3		0.0252 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	25.2	101	0	0	0	0
8729 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	2-Chlorotolu ene	MSV6	ABD	95-49-8		0.0235 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	23.5	94	0	0	0	0
8730 6]	LCS for HBN 327419 [MSV866	388247 LCS	SW8260 B	7/9/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6		0.0243 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/9/2006 16/1900	GCAL	4	327419 0	25	24.3	97	0	0	0	0

8731 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4		0.0247 mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	24.7	99	0	0	0	0
8732 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.0258 mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25.8	103	0	0	0	0
8733 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.0244 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	24.4	98	0	0	0	0
8734 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Acetone	MSV6	ABD	67-64-1		0.025 mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25	100	0	0	0	0
8735 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8		0.111 mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	125	111	89	0	0	0	0
8736 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1		0.111 mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	125	111	89	0	0	0	0
8737 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Benzene	MSV6	ABD	71-43-2		0.0243 mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	24.3	97	0	0	0	0
8738 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1		0.0243 mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	24.3	97	0	0	0	0
8739 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4		0.0247 mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	24.7	99	0	0	0	0
8740 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2		0.0236 mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	23.6	94	0	0	0	0
8741 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9		0.0238 mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	23.8	95	0	0	0	0
8742 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0		0.0252 mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25.2	101	0	0	0	0
8743 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5		0.0247 mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	24.7	99	0	0	0	0
8744 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7		0.024 mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	24	96	0	0	0	0
8745 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3		0.0254 mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25.4	102	0	0	0	0
8746 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3		0.0253 mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25.3	101	0	0	0	0
8747 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3		0.0252 mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25.2	101	0	0	0	0
8748 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.025 mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25	100	0	0	0	0
8749 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.0244 mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	24.4	98	0	0	0	0
8750 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0247 mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	24.7	99	0	0	0	0
8751 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.0248 mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	24.8	99	0	0	0	0
8752 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0243 mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	24.3	97	0	0	0	0
8753 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0263 mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	26.3	105	0	0	0	0
8754 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0252 mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25.2	101	0	0	0	0
8755 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0255 mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25.5	102	0	0	0	0
8756 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0259 mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25.9	104	0	0	0	0
8757 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0507 mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	50	50.7	101	0	0	0	0
8758 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0257 mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25.7	103	0	0	0	0
8759 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.0236 mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	23.6	94	0	0	0	0
8760 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0252 mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25.2	101	0	0	0	0
8761 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0251 mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25.1	100	0	0	0	0
8762 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0233 mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	23.3	93	0	0	0	0
8763 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0257 mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25.7	103	0	0	0	0
8764 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0221 mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	22.1	88	0	0	0	0
8765 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0247 mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	24.7	99	0	0	0	0
8766 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0253 mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25.3	101	0	0	0	0
8767 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.026 mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	26	104	0	0	0	0
8768 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0255 mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25.5	102	0	0	0	0
8769 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0266 mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	26.6	106	0	0	0	0
8770 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0242 mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	24.2	97	0	0	0	0
8771 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.025 mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25	100	0	0	0	0
8772 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.025 mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25	100	0	0	0	0
8773 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0252 mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25.2	101	0	0	0	0
8774 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0238 mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	23.8	95	0	0	0	0
8775 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0242 mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	24.2	97	0	0	0	0
8776 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0263 mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	26.3	105	0	0	0	0
8777 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0258 mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	25.8	103	0	0	0	0
8778 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0183 mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	18.3	73	0	0	0	0
8779 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0204 mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL	4	327419 0	25	20.4	82	0	0	0	0
8780 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0754 mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/6/2006 16:19:00	GCAL	4	NA - 2CEV not reported from this batch (low 4 level) 327419 0	75	75.4	101	0	0	0	0
8781 R]	LCS for HBN 327419 [MSV866]	368247 LCS	SW8260 B	7/9/2006	NONE	S	2-Chloroethyl vinyl ether	MSV6	ABD	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/6/2006 16:19:00	GCAL		327419 0	25	0	0	0	0	0	0

8782	LCS for HBN 327419 [MSV866 8]	388247 LCS	SWI8260 B	7/9/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									1	1	SUR	7/6/2006	1/0/1900	GCAL	4	327419	50	46	92		0	0	0
8783	LCS for HBN 327419 [MSV866 8]	388247 LCS	SWI8260 B	7/9/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4									1	1	SUR	7/6/2006	1/0/1900	GCAL	4	327419	50	47.5	95		0	0	0
8784	LCS for HBN 327419 [MSV866 8]	388247 LCS	SWI8260 B	7/9/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7									1	1	SUR	7/6/2006	1/0/1900	GCAL	4	327419	50	50.6	101		0	0	0
8785	LCS for HBN 327419 [MSV866 8]	388247 LCS	SWI8260 B	7/9/2006	NONE	S	Toluene-d8	MSV6	ABD	2037-26-5									1	1	SUR	7/6/2006	1/0/1900	GCAL	4	327419	50	51.4	103		0	0	0
8786	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	4,4'-DDD	GC17A	SMH	72-54-8		0.0176	mg/kg	0.00047	0.000235	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.6	106	0	0	0	0
8787	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	4,4'-DDE	GC17A	SMH	72-55-9		0.0172	mg/kg	0.00065	0.000325	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.2	103	0	0	0	0
8788	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	4,4'-DDT	GC17A	SMH	50-29-3		0.0189	mg/kg	0.00035	0.000175	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	18.9	113	0	0	0	0
8789	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Aldrin	GC17A	SMH	309-00-2	E	0.0172	mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.2	103	0	0	0	0
8790	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	alpha-BHC	GC17A	SMH	319-84-6	E	0.0181	mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	18.1	109	0	0	0	0
8791	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	alpha-Chlordane	GC17A	SMH	5103-71-9	E	0.0185	mg/kg	0.00036	0.00018	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	18.5	111	0	0	0	0
8792	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	beta-BHC	GC17A	SMH	319-85-7	E	0.0176	mg/kg	0.00054	0.00027	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.6	106	0	0	0	0
8793	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	delta-BHC	GC17A	SMH	319-86-8	E	0.018	mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	18	108	0	0	0	0
8794	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Dieldrin	GC17A	SMH	60-57-1		0.0172	mg/kg	0.00028	0.00014	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.2	103	0	0	0	0
8795	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Endosulfan I	GC17A	SMH	959-98-8		0.00851	mg/kg	0.00034	0.00017	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	8.51	51	0	0	0	0
8796	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Endosulfan II	GC17A	SMH	33213-65-9		0.0106	mg/kg	0.00056	0.00028	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	10.6	64	0	0	0	0
8797	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Endosulfan sulfate	GC17A	SMH	1031-07-8		0.019	mg/kg	0.00053	0.000265	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	19	114	0	0	0	0
8798	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Endrin	GC17A	SMH	72-20-8		0.0188	mg/kg	0.00034	0.00017	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	18.8	113	0	0	0	0
8799	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Endrin aldehyde	GC17A	SMH	7421-93-4		0.0174	mg/kg	0.00067	0.000335	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.4	104	0	0	0	0
8800	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Endrin ketone	GC17A	SMH	53494-70-5		0.0195	mg/kg	0.00084	0.00042	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	19.5	117	0	0	0	0
8801	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GC17A	SMH	58-89-9	E	0.0182	mg/kg	0.00063	0.000315	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	18.2	109	0	0	0	0
8802	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	gamma-Chlordane	GC17A	SMH	5103-74-2	E	0.0176	mg/kg	0.00044	0.00022	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.6	106	0	0	0	0
8803	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Heptachlor	GC17A	SMH	76-44-8	E	0.0177	mg/kg	0.00021	0.000105	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.7	106	0	0	0	0
8804	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Heptachlor epoxide	GC17A	SMH	1024-57-3	E	0.0181	mg/kg	0.00071	0.000355	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	18.1	109	0	0	0	0
8805	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Methoxychlor	GC17A	SMH	72-43-5		0.0172	mg/kg	0.00125	0.000625	0.02	0.01	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.2	103	0	0	0	0
8806	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	4,4'-DDD	GC17A	SMH	72-54-8		0.0176	mg/kg	0.00047	0.000235	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.6	106	0	0	0	0
8807	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	4,4'-DDE	GC17A	SMH	72-55-9		0.0172	mg/kg	0.00065	0.000325	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.2	103	0	0	0	0
8808	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	4,4'-DDT	GC17A	SMH	50-29-3		0.0189	mg/kg	0.00035	0.000175	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.9	113	0	0	0	0
8809	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Aldrin	GC17A	SMH	309-00-2	E	0.0172	mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.2	103	0	0	0	0
8810	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	alpha-BHC	GC17A	SMH	319-84-6	E	0.0181	mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.1	109	0	0	0	0
8811	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	alpha-Chlordane	GC17A	SMH	5103-71-9	E	0.0185	mg/kg	0.00036	0.00018	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.5	111	0	0	0	0
8812	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	beta-BHC	GC17A	SMH	319-85-7	E	0.0176	mg/kg	0.00054	0.00027	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.6	106	0	0	0	0
8813	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	delta-BHC	GC17A	SMH	319-86-8	E	0.018	mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18	108	0	0	0	0
8814	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Dieldrin	GC17A	SMH	60-57-1		0.0172	mg/kg	0.00028	0.00014	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.2	103	0	0	0	0
8815	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Endosulfan I	GC17A	SMH	959-98-8		0.00851	mg/kg	0.00034	0.00017	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	8.51	51	0	0	0	0
8816	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Endosulfan II	GC17A	SMH	33213-65-9		0.0106	mg/kg	0.00056	0.00028	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	10.6	64	0	0	0	0
8817	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Endosulfan sulfate	GC17A	SMH	1031-07-8		0.019	mg/kg	0.00053	0.000265	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	19	114	0	0	0	0
8818	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Endrin	GC17A	SMH	72-20-8		0.0188	mg/kg	0.00034	0.00017	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.8	113	0	0	0	0
8819	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Endrin aldehyde	GC17A	SMH	7421-93-4		0.0174	mg/kg	0.00067	0.000335	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.4	104	0	0	0	0
8820	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Endrin ketone	GC17A	SMH	53494-70-5		0.0195	mg/kg	0.00084	0.00042	0.004	0.002	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	19.5	117	0	0	0	0
8821	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GC17A	SMH	58-89-9	E	0.0182	mg/kg	0.00063	0.000315	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.2	109	0	0	0	0
8822	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	gamma-Chlordane	GC17A	SMH	5103-74-2	E	0.0176	mg/kg	0.00044	0.00022	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.6	106	0	0	0	0
8823	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Heptachlor	GC17A	SMH	76-44-8	E	0.0177	mg/kg	0.00021	0.000105	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.7	106	0	0	0	0
8824	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Heptachlor epoxide	GC17A	SMH	1024-57-3	E	0.0181	mg/kg	0.00071	0.000355	0.002	0.001	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.1	109	0	0	0	0
8825	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Methoxychlor	GC17A	SMH	72-43-5		0.0172	mg/kg	0.00125	0.000625	0.02	0.01	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.2	103	0	0	0	0
8826	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Decachlorobiphenyl	GC17A	SMH	2051-24-3								0.166666667	1	SUR		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554		16.7	15.2	91		0	0	0
8827	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GC17A	SMH	877-09-8								0.166666667	1	SUR		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554		16.7	12	72		0	0	0
8828	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Decachlorobiphenyl	GC17A	SMH	2051-24-3								0.166666667	1	SUR		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554		16.7	15.2	91		0	0	0
8829	LCS for HBN 327464 [EXTO14 123	388384 LCS	SW8081 A	7/10/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GC17A	SMH	877-09-8								0.166666667	1	SUR		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554		16.7	12	72		0	0	0
8830	LCS for HBN 327465 [EXTO14 124	388387 LCS	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1016	GC17A	SMH	12674-11-2		0.127	mg/kg	0.00537	0.00269	0.04	0.02	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555	0	133	127	95	0	0	0	0
8831	LCS for HBN 327465 [EXTO14 124	388387 LCS	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1260	GC17A	SMH	11096-82-5		0.141	mg/kg	0.00542	0.00271	0.04	0.02	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555	0	133	141	106	0	0	0	0
8832	LCS for HBN 327465 [EXTO14 124	388387 LCS	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1016	GC17A	SMH	12674-11-2		0.127	mg/kg	0.00537	0.00269	0.04	0.02	0.166666667	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327555	0	133	127	95	0	0	0	0

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8935	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3		2.46 mg/kg	0.0109	0.0109	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2460	74	385657	0	3330	2730	82	10
8936	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		2.32 mg/kg	0.0247	0.0247	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2320	70	385657	0	3330	2740	82	17
8937	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		2.79 mg/kg	0.00719	0.00719	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2790	84	385657	0	3330	3080	92	10
8938	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0		1.74 mg/kg	0.00972	0.00972	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	1740	52	385657	0	3330	2150	65	21
8939	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7		1.95 mg/kg	0.00849	0.00849	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	1950	59	385657	0	3330	2250	68	14
8940	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1		2.13 mg/kg	0.0106	0.0106	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2130	64	385657	0	3330	2220	67	4
8941	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		1.45 mg/kg	0.00716	0.00716	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	1450	44	385657	0	3330	1020	31	35
8942	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1		1.82 mg/kg	0.0138	0.0138	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	1820	55	385657	0	3330	1810	54	0.6
8943	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		3.96 mg/kg	0.014	0.014	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	3960	119	385657	0	3330	4210	126	6
8944	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1		2.19 mg/kg	0.00841	0.00841	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2190	66	385657	0	3330	2150	65	2
8945	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		2.46 mg/kg	0.0123	0.0123	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2460	74	385657	0	3330	2480	74	0.8
8946	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3		2.12 mg/kg	0.0124	0.0124	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2120	64	385657	0	3330	2130	64	0.5
8947	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		2.2 mg/kg	0.0431	0.0431	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2200	66	385657	0	3330	2030	61	8
8948	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		2.44 mg/kg	0.00893	0.00893	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2440	73	385657	0	3330	2450	74	0.4
8949	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		2.53 mg/kg	0.00985	0.00985	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	3270	98	385657	0	3330	2690	82	6
8950	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7		2.47 mg/kg	0.0134	0.0134	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2470	74	385657	0	3330	2550	77	3
8951	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5		2.04 mg/kg	0.0859	0.0859	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2040	61	385657	0	3330	2350	71	14
8952	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8		2.09 mg/kg	0.0107	0.0107	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2090	63	385657	0	3330	2280	68	9
8953	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2		2.19 mg/kg	0.0107	0.0107	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2190	66	385657	0	3330	2140	64	2
8954	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0		2.49 mg/kg	0.0104	0.0104	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	2490	75	385657	0	3330	2390	72	4
8955	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1		1.75 mg/kg	0.0198	0.0198	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	3330	1750	53	385657	0	3330	1520	46	14
8956	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		2.53 mg/kg	0.00716	0.00716	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2530	76	385657	0	3330	2440	73	4
8957	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		2.14 mg/kg	0.00672	0.00672	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2140	64	385657	0	3330	2320	70	8
8958	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		2.28 mg/kg	0.0148	0.0148	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2280	68	385657	0	3330	2300	69	0.9
8959	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		2.2 mg/kg	0.00861	0.00861	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2200	66	385657	0	3330	2240	67	2
8960	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		2.29 mg/kg	0.0224	0.0224	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2290	69	385657	0	3330	2350	71	3
8961	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	J	1.5 mg/kg	0.0565	0.0565	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	1500	45	385657	0	3330	2310	69	43
8962	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		2.01 mg/kg	0.0149	0.0149	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2010	60	385657	0	3330	2370	71	16
8963	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		2.16 mg/kg	0.008	0.008	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2160	65	385657	0	3330	2400	72	11
8964	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		2.2 mg/kg	0.00892	0.00892	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2200	66	385657	0	3330	2250	68	2
8965	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8		2.29 mg/kg	0.00528	0.00528	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2290	69	385657	0	3330	2320	70	1
8966	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		2.24 mg/kg	0.00935	0.00935	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2240	67	385657	0	3330	2300	69	3
8967	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4		2.35 mg/kg	0.0216	0.0216	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2350	71	385657	0	3330	2530	76	7
8968	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5		2.3 mg/kg	0.0132	0.0132	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2300	69	385657	0	3330	2270	68	1
8969	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		2.42 mg/kg	0.0415	0.0415	0.66	0.66	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2420	73	385657	0	3330	2570	77	6
8970	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2		1.75 mg/kg	0.0091	0.0091	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	1750	53	385657	0	3330	2150	65	21
8971	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		2.22 mg/kg	0.0173	0.0173	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2220	67	385657	0	3330	2460	74	10
8972	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		2.68 mg/kg	0.00806	0.00806	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2680	80	385657	0	3330	2580	77	4
8973	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		2.32 mg/kg	0.0132	0.0132	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2320	70	385657	0	3330	2470	74	6
8974	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8		2.1 mg/kg	0.0291	0.0291	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2100	63	385657	0	3330	2180	65	4
8975	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		2.27 mg/kg	0.00878	0.00878	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2270	68	385657	0	3330	2490	75	9
8976	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6		2.01 mg/kg	0.0239	0.0239	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2010	60	385657	0	3370	2420	72	19
8977	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7		2.05 mg/kg	0.0434	0.0434	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2050	62	385657	0	3330	2340	70	13
8978	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Acenaphthene	MSSV3	JAR3	83-32-9		2.13 mg/kg	0.00861	0.00861	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2130	64	385657	0	3330	2250	68	5
8979	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	JAR3	208-96-8		2.3 mg/kg	0.00975	0.00975	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2300	69	385657	0	3330	2400	72	4
8980	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Acetophenone	MSSV3	JAR3	98-86-2		2.33 mg/kg	0.0071	0.0071	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2330	70	385657	0	3330	2300	69	1
8981	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Aniline	MSSV3	JAR3	62-53-3		3.27 mg/kg	0.0064	0.0064	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	3270	98	385657	0	3330	3200	96	2
8982	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Anthracene	MSSV3	JAR3	120-12-7		2.12 mg/kg	0.00945	0.00945	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2120	64	385657	0	3330	2230	67	5
8983	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		2.33 mg/kg	0.0169	0.0169	1.67	0.66	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2330	70	385657	0	3330	2740	82	16
8984	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	JAR3	100-52-7		2.76 mg/kg	0.0253	0.0253	0.66	0.66	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	2760	83	385657	0	3330	3340	100	19
8985	LCSD for HBN 3268/40 [EXTO/14 04	385658	LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Benzidine	MSSV3	JAR3	92-87-5	J	1.2 mg/kg	0.0445	0.0445	1.32	1.32	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	327060	0	3330	1200	36	385657	0	3330	2160	65	57

8986 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	2.28 mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2280	68 385657	0	3330	2450	74 7
8987 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	2.22 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2220	67 385657	0	3330	2370	71 7
8988 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	2.18 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2180	65 385657	0	3330	2120	64 3
8989 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	2.78 mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2780	83 385657	0	3330	2760	83 0.7
8990 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	1.86 mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	1860	56 385657	0	3330	2000	60 7
8991 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Benzoic acid	MSSV3	JAR3	65-85-0	2.23 mg/kg	0.154	0.154	1.67	1.67	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2230	67 385657	0	3330	3010	90 30
8992 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6	2.42 mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2420	73 385657	0	3330	2410	72 0.4
8993 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Biphenyl	MSSV3	JAR3	92-52-4	2.55 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2550	77 385657	0	3330	2590	78 2
8994 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	2.33 mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2330	70 385657	0	3330	2350	71 0.9
8995 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	2.62 mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2620	79 385657	0	3330	2290	69 13
8996 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	2.48 mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2480	74 385657	0	3330	2360	71 5
8997 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	2.63 mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2630	79 385657	0	3330	2750	83 4
8998 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	2.77 mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2770	83 385657	0	3330	2700	81 3
8999 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Caprolactam	MSSV3	JAR3	105-60-2	2.47 mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2470	74 385657	0	3330	3010	90 20
9000 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Carbazole	MSSV3	JAR3	86-74-8	2.08 mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2080	62 385657	0	3330	2400	72 14
9001 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Chrysene	MSSV3	JAR3	218-01-9	2.19 mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3270	2190	67 385657	0	3270	2400	73 9
9002 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	2.91 mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2910	87 385657	0	3330	2960	89 2
9003 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	2.15 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2150	65 385657	0	3330	2260	68 5
9004 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	2.39 mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2390	72 385657	0	3330	2690	81 12
9005 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	2.46 mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2460	74 385657	0	3330	2730	82 10
9006 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	2.32 mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2320	70 385657	0	3330	2740	82 17
9007 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	2.79 mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2790	84 385657	0	3330	3080	92 10
9008 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	1.74 mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	1740	52 385657	0	3330	2150	65 21
9009 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	1.95 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	1950	59 385657	0	3330	2250	68 14
9010 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	2.13 mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2130	64 385657	0	3330	2220	67 4
9011 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	1.45 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	1450	44 385657	0	3330	1020	31 35
9012 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	1.82 mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	1820	55 385657	0	3330	1810	54 0.6
9013 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	3.96 mg/kg	0.014	0.014	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	3960	119 385657	0	3330	4210	126 6
9014 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	2.19 mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2190	66 385657	0	3330	2150	65 2
9015 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	2.46 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2460	74 385657	0	3330	2480	74 0.8
9016 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	2.12 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2120	64 385657	0	3330	2130	64 0.5
9017 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	2.2 mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2200	66 385657	0	3330	2030	61 8
9018 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	2.44 mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2440	73 385657	0	3330	2450	74 0.4
9019 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	2.53 mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3270	2530	77 385657	0	3270	2690	82 6
9020 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	2.47 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2470	74 385657	0	3330	2550	77 3
9021 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	2.04 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2040	61 385657	0	3330	2350	71 14
9022 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	2.09 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2090	63 385657	0	3330	2280	68 9
9023 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	2.19 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2190	66 385657	0	3330	2140	64 2
9024 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0	2.49 mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	2490	75 385657	0	3330	2390	72 4
9025 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1	1.75 mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060 0	3330	1750	53 385657	0	3330	1520	46 14
9026 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6						0.03333333	1 SUR	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	4	327060	3330	2000	60 385657		3330	2270	68 13
9027 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8						0.03333333	1 SUR	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	4	327060	1670	1320	79 385657		1670	1320	79 0
9028 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4						0.03333333	1 SUR	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	4	327060	3330	2420	73 385657		3330	2370	71 2
9029 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0						0.03333333	1 SUR	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	4	327060	1670	1250	75 385657		1670	1190	71 5
9030 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2						0.03333333	1 SUR	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	4	327060	3330	2520	76 385657		3330	2520	76 0
9031 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.03333333	1 SUR	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	4	327060	1670	1480	89 385657		1670	1390	83 6
9032 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6						0.03333333	1 SUR	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060	3330	2000	60 385657		3330	2270	68 13
9033 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8						0.03333333	1 SUR	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060	1670	1320	79 385657		1670	1320	79 0
9034 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4						0.03333333	1 SUR	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060	3330	2420	73 385657		3330	2370	71 2
9035 04	LCSD for HBN 326840 [EXTO14 LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0						0.03333333	1 SUR	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060	1670	1250	75 385657		1670	1190	71 5
9036 04	LCSD for HBN 326840 [EXTO14	365658 LCSD	SW8270 C	6/29/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2						0.03333333	1 SUR	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	3	327060	3330	2520	76 385657		3330	2520	76 0

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9088	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000531	mg/L	5.47E-06	2.74E-06	0.00005	0.000325	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.531	106	385685	0	0.5	0.526	105	0.9
9089	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	beta-BHC	GCS18A	TLS	319-85-7	E	0.000508	mg/L	8.47E-06	4.24E-06	0.00005	0.000325	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.508	102	385685	0	0.5	0.503	101	1
9090	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000523	mg/L	4.64E-06	2.32E-06	0.00005	0.000325	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.523	105	385685	0	0.5	0.517	103	1
9091	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000522	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.522	104	385685	0	0.5	0.519	104	0.6
9092	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.00032	mg/L	5.53E-06	2.77E-06	0.00005	0.000325	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.32	64	385685	0	0.5	0.319	64	0.3
9093	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000456	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.456	91	385685	0	0.5	0.443	89	3
9094	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000526	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.526	105	385685	0	0.5	0.527	105	0.2
9095	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	Endrin	GCS18A	TLS	72-20-8		0.000541	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.541	108	385685	0	0.5	0.544	109	0.6
9096	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000522	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.522	104	385685	0	0.5	0.526	105	0.8
9097	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.00054	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.54	108	385685	0	0.5	0.543	109	0.6
9098	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.00053	mg/L	0.0000051	2.55E-06	0.00005	0.000325	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.53	106	385685	0	0.5	0.529	106	0.2
9099	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.0005	mg/L	0.000011	5.42E-06	0.00005	0.000325	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.5	100	385685	0	0.5	0.495	99	1
9100	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	Heptachlor	GCS18A	TLS	76-44-8		0.000472	mg/L	8.77E-06	4.39E-06	0.00005	0.000325	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.472	94	385685	0	0.5	0.457	91	3
9101	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.000513	mg/L	0.000015	7.32E-06	0.00005	0.000325	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.513	103	385685	0	0.5	0.512	102	0.2
9102	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000526	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.526	105	385685	0	0.5	0.529	106	0.6
9103	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.266	53	385685		0.5	0.283	57	6
9104	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.423	85	385685		0.5	0.467	93	10
9105	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0.5	0.266	53	385685		0.5	0.283	57	6
9106	LCSD for HBN 326861 [EXTO/14 04	385686	LCSD	SW8081 A	6/30/2006	8081A_W _EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0.5	0.423	85	385685		0.5	0.467	93	10
9107	LCSD for HBN 326862 [EXTO/14 04	385689	LCSD	SW8082	6/30/2006	8082_W_ EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	4	0	0	385688	0	4	0	0	0
9108	LCSD for HBN 326862 [EXTO/14 04	385689	LCSD	SW8082	6/30/2006	8082_W_ EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	4	0	0	385688	0	4	0	0	0
9109	LCSD for HBN 326862 [EXTO/14 04	385689	LCSD	SW8082	6/30/2006	8082_W_ EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	4	0	0	385688	0	4	0	0	0
9110	LCSD for HBN 326862 [EXTO/14 04	385689	LCSD	SW8082	6/30/2006	8082_W_ EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	4	0	0	385688	0	4	0	0	0
9111	LCSD for HBN 326862 [EXTO/14 04	385689	LCSD	SW8082	6/30/2006	8082_W_ EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 blank	327346	0.5	0.31	62	385688		0.5	0.292	58	6
9112	LCSD for HBN 326862 [EXTO/14 04	385689	LCSD	SW8082	6/30/2006	8082_W_ EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0.5	0.31	62	385688		0.5	0.292	58	6
9113	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7		0.0864	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	86.4	86	385700	0	100	82.7	83	4
9114	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.08	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	80	80	385700	0	100	77.5	78	3
9115	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.0766	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	76.6	77	385700	0	100	74.4	74	3
9116	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.0726	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	72.6	73	385700	0	100	70.8	71	3
9117	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.0626	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	62.6	63	385700	0	100	61.9	62	1
9118	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.0824	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	82.4	82	385700	0	100	78.2	78	5
9119	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.0844	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	84.4	84	385700	0	100	77.7	78	8
9120	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.0857	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	85.7	86	385700	0	100	82.9	83	3
9121	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.0706	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	70.6	71	385700	0	100	69.8	70	1
9122	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.0623	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	62.3	62	385700	0	100	63	63	1
9123	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.0675	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	67.5	68	385700	0	100	66.5	67	1
9124	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.0956	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	95.6	96	385700	0	100	92.6	93	3
9125	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.0701	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	70.1	70	385700	0	100	69.2	69	1
9126	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.0945	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	94.5	95	385700	0	100	91.2	91	4
9127	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.0919	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	91.9	92	385700	0	100	87.1	87	5
9128	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.0818	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	81.8	82	385700	0	100	77.4	77	6
9129	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.0859	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	85.9	86	385700	0	100	81.9	82	5
9130	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.0727	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	72.7	73	385700	0	100	70	70	4
9131	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.0789	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	78.9	79	385700	0	100	77.3	77	2
9132	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.0878	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	87.8	88	385700	0	100	84	84	4
9133	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.0948	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	101	94.8	94	385700	0	101	90.7	90	4
9134	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.0272	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	27.2	27	385700	0	100	24.6	25	10
9135	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.0757	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	75.7	76	385700	0	100	73.2	73	3
9136	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.0736	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	73.6	74	385700	0	100	73.7	74	0.1
9137	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0772	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	77.2	77	385700	0	100	75.3	75	2
9138	LCSD for HBN 326866 [EXTO/14 05	385701	LCSD	SW8270 C	6/30/2006	8270C_W _EX	W	Aniline	MSSV5	JAR3	62-53-3		0.0529	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	52.9	53	385700	0	100	59	59	11

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9292 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Acetone	MSV5	VWM	67-64-1	J	0.0217 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	21.7	87	380085	0	25	23.5	94 8
9293 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Acrolein	MSV5	VWM	107-02-8		0.0879 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	125	87.9	70	380085	0	125	91.6	73 4
9294 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1		0.103 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	125	103	82	380085	0	125	105	84 2
9295 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Benzene	MSV5	VWM	71-43-2		0.0253 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.3	101	380085	0	25	25.6	102 1
9296 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Bromobenzene	MSV5	VWM	108-86-1		0.0231 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	23.1	92	380085	0	25	22.8	91 1
9297 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4		0.0238 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	23.8	95	380085	0	25	24.1	96 1
9298 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Bromoform	MSV5	VWM	75-25-2		0.025 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25	100	380085	0	25	26.4	106 5
9299 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Bromomethane	MSV5	VWM	74-83-9		0.0282 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	28.2	113	380085	0	25	27.5	110 3
9300 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0		0.0268 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	26.8	107	380085	0	25	27.6	110 3
9301 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5		0.0264 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	26.4	106	380085	0	25	25.5	102 3
9302 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7		0.0272 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	27.2	109	380085	0	25	27.8	111 2
9303 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Chloroethane	MSV5	VWM	75-00-3		0.0778 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	77.8	311	380085	0	25	80.2	321 3
9304 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Chloroform	MSV5	VWM	67-66-3		0.0244 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	24.4	98	380085	0	25	25.6	102 5
9305 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Chloromethane	MSV5	VWM	74-87-3		0.0213 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	21.3	85	380085	0	25	23.5	94 10
9306 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2		0.0257 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.7	103	380085	0	25	26.2	105 2
9307 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5		0.0252 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.2	101	380085	0	25	25.8	103 2
9308 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Cyclohexane	MSV5	VWM	110-82-7		0.0252 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.2	101	380085	0	25	25.1	100 0.4
9309 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1		0.0269 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	26.9	108	380085	0	25	27.4	110 2
9310 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Dibromomethane	MSV5	VWM	74-95-3		0.0222 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	22.2	89	380085	0	25	23.9	96 7
9311 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8		0.0229 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	22.9	92	380085	0	25	24.6	98 7
9312 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4		0.0264 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	26.4	106	380085	0	25	26.8	107 2
9313 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3		0.0261 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	26.1	104	380085	0	25	26.2	105 0.4
9314 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8		0.0257 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.7	103	380085	0	25	26.4	106 3
9315 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2		0.0537 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	50	53.7	107	380085	0	50	53.8	108 0.2
9316 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9		0.0191 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	19.1	76	380085	0	25	20.4	82 7
9317 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Methyl Iodide	MSV5	VWM	74-88-4		0.0339 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	33.9	136	380085	0	25	24.6	98 32
9318 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2		0.0266 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	26.6	106	380085	0	25	26.6	106 0
9319 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Methylene chloride	MSV5	VWM	75-09-2		0.0255 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.5	102	380085	0	25	25.1	100 2
9320 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Naphthalene	MSV5	VWM	91-20-3		0.0207 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	20.7	83	380085	0	25	21	84 1
9321 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8		0.0232 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	23.2	93	380085	0	25	22.4	90 4
9322 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1		0.0234 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	23.4	94	380085	0	25	22.7	91 3
9323 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	o-Xylene	MSV5	VWM	95-47-6		0.0275 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	27.5	110	380085	0	25	26.8	107 3
9324 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8		0.0238 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	23.8	95	380085	0	25	23.3	93 2
9325 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Styrene	MSV5	VWM	100-42-5		0.0253 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.3	101	380085	0	25	25.8	103 2
9326 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4		0.0223 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	22.3	89	380085	0	25	22.8	91 2
9327 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6		0.0218 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	21.8	87	380085	0	25	21.2	85 3
9328 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4		0.0285 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	28.5	114	380085	0	25	29.6	118 4
9329 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Toluene	MSV5	VWM	108-88-3		0.0233 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	23.3	93	380085	0	25	23.9	96 3
9330 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5		0.027 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	27	108	380085	0	25	28.4	114 5
9331 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6		0.0254 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	25.4	102	380085	0	25	26.1	104 3
9332 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6		0.0183 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	18.3	73	380085	0	25	20.3	81 10
9333 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Trichloroethene	MSV5	VWM	79-01-6		0.0276 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	27.6	110	380085	0	25	29.2	117 6
9334 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4		0.0318 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	31.8	127	380085	0	25	31.5	126 0.9
9335 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1		0.0276 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	27.6	110	380085	0	25	27.6	110 0
9336 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4		0.0215 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	21.5	86	380085	0	25	22.2	89 3
9337 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4		0.028 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	25	28	112	380085	0	25	28.7	115 2
9338 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7		0.0812 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947 0	75	81.2	108	380085	0	75	80.7	108 0.6
9339 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	1 SUR	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	50	51.3	103	380085		50	51.1	102 0.4
9340 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	1 SUR	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	50	59.5	119	380085		50	60.7	121 2
9341 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7							1	1 SUR	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	50	56.8	114	380085		50	56.8	114 0
9342 4]	LCSD for HBN 326947 [MSV862 4]	366086 LCSD	SWR260 8	6/30/2006	NONE	W	Toluene-d8	MSV5	VWM	2037-26-5							1	1 SUR	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	50	56.2	112	380085		50	58.1	116 3

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9751	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2		2.3 mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2300	69	387103	0	3330	1940	58	17
9752	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		2.48 mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2480	74	387103	0	3330	2230	67	11
9753	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		2.88 mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2880	86	387103	0	3330	2770	83	4
9754	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		2.53 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2530	76	387103	0	3330	1970	59	25
9755	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8		2.14 mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2140	64	387103	0	3330	1630	49	27
9756	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		2.75 mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2750	83	387103	0	3330	2390	72	14
9757	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6		2.66 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3370	2660	79	387103	0	3370	2170	64	20
9758	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7		2.77 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2770	83	387103	0	3330	2240	67	21
9759	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Acenaphthene	MSSV3	JAR3	83-32-9		2.45 mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2450	74	387103	0	3330	2200	66	11
9760	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Acenaphthylene	MSSV3	JAR3	208-96-8		2.57 mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2570	77	387103	0	3330	2390	72	7
9761	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Acetophenone	MSSV3	JAR3	98-86-2		2.3 mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2300	69	387103	0	3330	2230	67	3
9762	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Aniline	MSSV3	JAR3	62-53-3		3.22 mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	3220	97	387103	0	3330	2960	89	8
9763	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Anthracene	MSSV3	JAR3	120-12-7		2.59 mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2590	78	387103	0	3330	2440	73	6
9764	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		3.09 mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	3090	93	387103	0	3330	2900	87	6
9765	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Benzaldehyde	MSSV3	JAR3	100-52-7	J	0.612 mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	612	18	387103	0	3330	741	22	19
9766	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Benzidine	MSSV3	JAR3	92-87-5		1.32 mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	1320	40	387103	0	3330	1460	44	10
9767	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		2.63 mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2630	79	387103	0	3330	2500	75	5
9768	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		2.59 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2590	78	387103	0	3330	2570	77	0.8
9769	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		2.84 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2840	85	387103	0	3330	2710	81	5
9770	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		2.99 mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2990	90	387103	0	3330	2910	87	3
9771	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		2.34 mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2340	70	387103	0	3330	2450	74	5
9772	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Benzoic acid	MSSV3	JAR3	65-85-0		2.8 mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2800	84	387103	0	3330	1880	56	39
9773	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6		2.31 mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2310	69	387103	0	3330	2140	64	8
9774	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Biphenyl	MSSV3	JAR3	92-52-4		2.84 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2840	85	387103	0	3330	2360	71	18
9775	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Bis(2-Chloroethoxymethane	MSSV3	JAR3	111-91-1		2.44 mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2440	73	387103	0	3330	2370	71	3
9776	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		2.27 mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2270	68	387103	0	3330	2290	69	0.9
9777	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		2.35 mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2350	71	387103	0	3330	2270	68	3
9778	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		3.4 mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	3400	102	387103	0	3330	3110	93	9
9779	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		3.34 mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	3340	100	387103	0	3330	3150	95	6
9780	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Caprolactam	MSSV3	JAR3	105-60-2		3.03 mg/kg	0.0694	0.0694	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	3030	91	387103	0	3330	2160	65	34
9781	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Carbazole	MSSV3	JAR3	86-74-8		2.63 mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2630	79	387103	0	3330	2510	75	5
9782	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Chrysene	MSSV3	JAR3	218-01-9		2.57 mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3270	2570	79	387103	0	3270	2360	72	9
9783	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		3 mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	3000	90	387103	0	3330	2900	87	3
9784	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9		2.56 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2560	77	387103	0	3330	2440	73	5
9785	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2		2.97 mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2970	89	387103	0	3330	2410	72	21
9786	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3		2.9 mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2900	87	387103	0	3330	2550	77	13
9787	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		2.99 mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2990	90	387103	0	3330	2680	80	11
9788	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		2.94 mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2940	88	387103	0	3330	2850	86	3
9789	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0		2.43 mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2430	73	387103	0	3330	2220	67	9
9790	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7		2.5 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2500	75	387103	0	3330	2140	64	16
9791	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1		2.5 mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2500	75	387103	0	3330	2250	68	11
9792	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		2.24 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2240	67	387103	0	3330	2430	73	8
9793	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1		2 mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2000	60	387103	0	3330	1980	59	1
9794	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		2.84 mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2840	85	387103	0	3330	2880	86	1
9795	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1		2.34 mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2340	70	387103	0	3330	2160	65	8
9796	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		2.15 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2150	65	387103	0	3330	1980	59	8
9797	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3		2.32 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2320	70	387103	0	3330	2260	68	3
9798	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		2.42 mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2420	73	387103	0	3330	2540	76	5
9799	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		2.25 mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2250	68	387103	0	3330	2080	62	8
9800	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		2.83 mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2830	87	387103	0	3330	2690	82	5
9801	LCSD for HBN 327188 [EXTO14 09	387104	LCSD	SW8270 C		7/5/2006		8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7		2.33 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2330	70	387103	0	3330	2230	67	4

9802	LCSD for HBN 327188 [EXTO/14 09 LCSD for HBN 327188 [EXTO/14 09 LCSD for HBN 327188 [EXTO/14 09 LCSD for HBN 327188 [EXTO/14 09 LCSD for HBN 327188 [EXTO/14 09 LCSD for HBN 327188 [EXTO/14 09 LCSD for HBN 327188 [EXTO/14 09 LCSD for HBN 327188 [EXTO/14 09 LCSD for HBN 327188 [EXTO/14 09 LCSD for HBN 327188 [EXTO/14 09 LCSD for HBN 327188 [EXTO/14 09 LCSD for HBN 327202 [MSV/865 1] LCSD for HBN 327202 [MSV/865 1] LCSD for HBN 327202 [MSV/865 1]

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10160		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	E	0.018 mg/kg	0.00063	0.000315	0.002	0.001	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	4	327554 0	16.7	18	108 388384	0	16.7	18.2	109 1
10161		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	SMH	5103-74-2	E	0.0176 mg/kg	0.00044	0.00022	0.002	0.001	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	4	327554 0	16.7	17.6	106 388384	0	16.7	17.6	106 0
10162		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Heptachlor	GCS17A	SMH	76-44-8	E	0.0179 mg/kg	0.00021	0.000105	0.002	0.001	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	4	327554 0	16.7	17.9	107 388384	0	16.7	17.7	106 1
10163		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	SMH	1024-57-3	E	0.0178 mg/kg	0.00071	0.000355	0.002	0.001	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	4	327554 0	16.7	17.8	107 388384	0	16.7	18.1	109 2
10164		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Methoxychlor	GCS17A	SMH	72-43-5		0.0178 mg/kg	0.00125	0.000625	0.02	0.01	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	4	327554 0	16.7	17.8	107 388384	0	16.7	17.2	103 3
10165		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	SMH	72-54-8		0.0176 mg/kg	0.00047	0.000235	0.004	0.002	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	17.6	106 388384	0	16.7	17.6	106 0
10166		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	SMH	72-55-9		0.0172 mg/kg	0.00065	0.000325	0.004	0.002	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	17.2	103 388384	0	16.7	17.2	103 0
10167		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	SMH	50-29-3		0.0196 mg/kg	0.00025	0.000125	0.004	0.002	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	19.6	118 388384	0	16.7	18.9	113 4
10168		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Aldrin	GCS17A	SMH	309-00-2	E	0.0169 mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	16.9	101 388384	0	16.7	17.2	103 2
10169		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	alpha-BHC	GCS17A	SMH	319-84-6	E	0.0177 mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	17.7	106 388384	0	16.7	18.1	109 2
10170		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	SMH	5103-71-9	E	0.0185 mg/kg	0.00036	0.00018	0.002	0.001	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	18.5	111 388384	0	16.7	18.5	111 0
10171		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	beta-BHC	GCS17A	SMH	319-85-7	E	0.0172 mg/kg	0.00054	0.00027	0.004	0.002	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	17.2	103 388384	0	16.7	17.6	106 2
10172		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	delta-BHC	GCS17A	SMH	319-86-8	E	0.0178 mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	17.8	107 388384	0	16.7	18	108 1
10173		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Dieldrin	GCS17A	SMH	60-57-1		0.0171 mg/kg	0.00028	0.00014	0.004	0.002	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	17.1	103 388384	0	16.7	17.2	103 0.6
10174		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Endosulfan I	GCS17A	SMH	959-98-8		0.00837 mg/kg	0.00034	0.00017	0.002	0.001	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	8.37	50 388384	0	16.7	8.51	51 2
10175		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Endosulfan II	GCS17A	SMH	33213-65-9		0.0105 mg/kg	0.00056	0.00028	0.004	0.002	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	10.5	63 388384	0	16.7	10.6	64 0.9
10176		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	SMH	1031-07-8		0.0189 mg/kg	0.00053	0.000265	0.004	0.002	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	18.9	113 388384	0	16.7	19	114 0.5
10177		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Endrin	GCS17A	SMH	72-20-8		0.0188 mg/kg	0.00034	0.00017	0.004	0.002	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	18.8	113 388384	0	16.7	18.8	113 0
10178		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	SMH	7421-93-4		0.0166 mg/kg	0.00067	0.000335	0.004	0.002	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	16.6	100 388384	0	16.7	17.4	104 5
10179		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Endrin ketone	GCS17A	SMH	53494-70-5		0.0184 mg/kg	0.00084	0.00042	0.004	0.002	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	19.4	116 388384	0	16.7	19.5	117 0.5
10180		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	E	0.018 mg/kg	0.00063	0.000315	0.002	0.001	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	18	108 388384	0	16.7	18.2	109 1
10181		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	SMH	5103-74-2	E	0.0176 mg/kg	0.00044	0.00022	0.002	0.001	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	17.6	106 388384	0	16.7	17.6	106 0
10182		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Heptachlor	GCS17A	SMH	76-44-8	E	0.0179 mg/kg	0.00021	0.000105	0.002	0.001	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	17.9	107 388384	0	16.7	17.7	106 1
10183		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	SMH	1024-57-3	E	0.0178 mg/kg	0.00071	0.000355	0.002	0.001	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	17.8	107 388384	0	16.7	18.1	109 2
10184		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Methoxychlor	GCS17A	SMH	72-43-5		0.0178 mg/kg	0.00125	0.000625	0.02	0.01	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554 0	16.7	17.8	107 388384	0	16.7	17.2	103 3
10185		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.166666667	1 SUR	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	4	327554	16.7	15.3	92 388384		16.7	15.2	91 0.7
10186		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8							0.166666667	1 SUR	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	4	327554	16.7	10.5	63 388384		16.7	12	72 13
10187		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.166666667	1 SUR	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554	16.7	15.3	92 388384		16.7	15.2	91 0.7
10188		388385 LCSD	SW8081 A	7/10/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8							0.166666667	1 SUR	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327554	16.7	10.5	63 388384		16.7	12	72 13
10189		388388 LCSD	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1016	GCS17A	SMH	12674-11-2		0.115 mg/kg	0.00537	0.00269	0.04	0.02	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	4	327555 0	133	115	86 388387	0	133	127	95 10
10190		388388 LCSD	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1260	GCS17A	SMH	11096-82-5		0.137 mg/kg	0.00542	0.00271	0.04	0.02	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	4	327555 0	133	137	103 388387	0	133	141	106 3
10191		388388 LCSD	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1016	GCS17A	SMH	12674-11-2		0.115 mg/kg	0.00537	0.00269	0.04	0.02	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327555 0	133	115	86 388387	0	133	127	95 10
10192		388388 LCSD	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1260	GCS17A	SMH	11096-82-5		0.137 mg/kg	0.00542	0.00271	0.04	0.02	0.166666667	1 TRG	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327555 0	133	137	103 388387	0	133	141	106 3
10193		388388 LCSD	SW8082	7/10/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.166666667	1 SUR	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	4	327555	16.7	16	96 388387		16.7	17.2	103 7
10194		388388 LCSD	SW8082	7/10/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.166666667	1 SUR	7/6/2006 1/0/1900 7/7/2006 1/0/1900	GCAL	3	327555	16.7	16	96 388387		16.7	17.2	103 7
10195		385650 LB	SW8081 A	6/29/2006	8081A_S_EX	S	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.166666667	1 TRG	6/30/2006 1/0/1900 7/5/2006 1/0/1900	GCAL	4	327248	0	0	0		0	0	0
10196		385650 LB	SW8081 A	6/29/2006	8081A_S_EX	S	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.000325 mg/kg	0.00065	0.000325	0.004	0.002	0.166666667	1 TRG	6/30/2006 1/0/1900 7/5/2006 1/0/1900	GCAL	4	327248	0	0	0		0	0	0
10197		385650 LB	SW8081 A	6/29/2006	8081A_S_EX	S	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.166666667	1 TRG	6/30/2006 1/0/1900 7/5/2006 1/0/1900	GCAL	4	327248	0	0	0		0	0	0
10198		385650 LB	SW8081 A	6/29/2006	8081A_S_EX	S	Aldrin	GCS16A	TLS	309-00-2	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1 TRG	6/30/2006 1/0/1900 7/5/2006 1/0/1900	GCAL	4	327248	0	0	0		0	0	0
10199		385650 LB	SW8081 A	6/29/2006	8081A_S_EX	S	alpha-BHC	GCS16A	TLS	319-84-6	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1 TRG	6/30/2006 1/0/1900 7/5/2006 1/0/1900	GCAL	4	327248	0	0	0		0	0	0
10200		385650 LB	SW8081 A	6/29/2006	8081A_S_EX	S	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.166666667	1 TRG	6/30/2006 1/0/1900 7/5/2006 1/0/1900	GCAL	4	327248	0	0	0		0	0	0
10201		385650 LB	SW8081 A	6/29/2006	8081A_S_EX	S	beta-BHC	GCS16A	TLS	319-85-7	U	0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.166666667	1 TRG	6/30/2006 1/0/1900 7/5/2006 1/0/1900	GCAL	4	327248	0	0	0		0	0	0
10202		385650 LB	SW8081 A	6/29/2006	8081A_S_EX	S	delta-BHC	GCS16A	TLS	319-86-8	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1 TRG	6/30/2006 1/0/1900 7/5/2006 1/0/1900	GCAL	4	327248	0	0	0		0	0	0
10203		385650 LB	SW8081 A	6/29/2006	8081A_S_EX	S	Dieldrin	GCS16A	TLS	60-57-1	U	0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.166666667	1 TRG	6/30/2006 1/0/1900 7/5/2006 1/0/1900	GCAL	4	327248	0	0	0		0	0	0
10204		385650 LB	SW8081 A	6/29/2006	8081A_S_EX	S	Endosulfan I	GCS16A	TLS	959-98-8	U	0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.166666667	1 TRG	6/30/2006 1/0/1900 7/5/2006 1/0/1900	GCAL	4	327248	0	0	0		0	0	0
10205		385650 LB	SW8081 A	6/29/2006	8081A_S_EX	S	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.166666667	1 TRG	6/30/2006 1/0/1900 7/5/2006 1/0/1900	GCAL	4	327248	0	0	0		0	0	0
10206		385650 LB	SW8081 A	6/29/2006	8081A_S_EX	S	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.000265 mg/kg	0.00053	0.000265	0.004	0.002	0.166666667	1 TRG	6/30/2006 1/0/1900 7/5/2006 1/0/1900	GCAL	4	327248	0	0	0		0	0	0
10207		385650 LB	SW8081 A	6/29/2006	8081A_S_EX	S	Endrin	GCS16A	TLS	72-20-8	U	0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.166666667	1 TRG	6/30/2006 1/0/1900 7/5/2006 1/0/1900	GCAL	4	327248	0	0	0		0	0	0
10208		385650 LB	SW8081 A	6/29/2006	8081A_S_EX	S	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.000335 mg/kg	0.00067	0.000335	0.004	0.002	0.166666667	1 TRG	6/30/2006 1/0/1900 7/5/2006 1/0/1900	GCAL	4	327248	0	0	0		0	0	0
10209		385650 LB	SW8081 A	6/29/2006	8081A_S_EX	S	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.166666667	1 TRG	6/30/2006 1/0/1900 7/5/2006 1/0/1900	GCAL	4	327248	0	0	0		0	0	0

10210	MB for HBN 326838 [EXTO14 040] MB for HBN 326838 [EXTO14 040] MB for HBN 326838 [EXTO14 040]

102641	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U		0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102642	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U		0.0565	mg/kg	0.0565	0.0565	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102643	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U		0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102644	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U		0.008	mg/kg	0.008	0.008	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102651	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U		0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102664	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102667	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U		0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102668	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4	U		0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102669	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5	U		0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102701	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U		0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102711	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2	U		0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102721	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U		0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102731	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U		0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102741	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U		0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102751	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8	U		0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102761	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U		0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102771	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6	U		0.0239	mg/kg	0.0239	0.0239	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102781	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7	U		0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102791	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Acenaphthene	MSSV3	JAR3	83-32-9	U		0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102801	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	JAR3	208-96-8	U		0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102811	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Acetophenone	MSSV3	JAR3	98-86-2	U		0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102821	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Aniline	MSSV3	JAR3	62-53-3	U		0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102831	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Anthracene	MSSV3	JAR3	120-12-7	U		0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102841	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U		0.0169	mg/kg	0.0169	0.0169	1.67	0.66	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102851	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	JAR3	100-52-7	U		0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102861	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Benzidine	MSSV3	JAR3	92-87-5	U		0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102871	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U		0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102881	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U		0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102891	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102901	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U		0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102911	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U		0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102921	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Benzoic acid	MSSV3	JAR3	65-85-0	U		0.154	mg/kg	0.154	0.154	1.67	1.67	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102931	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6	U		0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102941	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Biphenyl	MSSV3	JAR3	92-52-4	U		0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102951	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U		0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102961	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U		0.0103	mg/kg	0.0103	0.0103	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102971	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U		0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102981	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J		0.0204	mg/kg	0.0089	0.0089	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
102991	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U		0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103001	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Caprolactam	MSSV3	JAR3	105-60-2	U		0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103011	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Carbazole	MSSV3	JAR3	86-74-8	U		0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103021	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Chrysene	MSSV3	JAR3	218-01-9	U		0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103031	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U		0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103041	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	U		0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103051	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	U		0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103061	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U		0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103071	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U		0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103081	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U		0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103091	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	U		0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103101	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	U		0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103111	MB for HBN 3268/0 [EXTO/14 0402]	365656	LB	SW8270 C	6/29/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U		0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.033333333	1	TRG	6/30/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0

103312	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103313	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103314	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103315	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Isophorone	MSSV3	JAR3	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103316	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103317	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103318	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.0431	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103319	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103320	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103321	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	o-Cresol	MSSV3	JAR3	95-48-7	U	0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103322	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103323	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103324	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Phenol	MSSV3	JAR3	108-95-2	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103325	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Pyrene	MSSV3	JAR3	129-00-0	U	0.0104	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103326	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Pyridine	MSSV3	JAR3	110-86-1	U	0.0198	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
103327	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	1,2Diphenylhydrazine/Azobenzene	MSSV3	JAR3	122-66-7	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103328	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103329	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	0.0148	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103330	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103331	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103332	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	0.0565	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103333	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103334	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103335	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103336	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103337	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103338	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103339	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103340	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103341	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103342	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103343	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103344	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103345	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103346	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103347	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.0239	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103348	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103349	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Acenaphthene	MSSV3	JAR3	83-32-9	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103350	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Acenaphthylene	MSSV3	JAR3	208-96-8	U	0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103351	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Acetophenone	MSSV3	JAR3	98-86-2	U	0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103352	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Aniline	MSSV3	JAR3	62-53-3	U	0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103353	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Anthracene	MSSV3	JAR3	120-12-7	U	0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103354	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	0.0169	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103355	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Benzaldehyde	MSSV3	JAR3	100-52-7	U	0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103356	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Benzidine	MSSV3	JAR3	92-87-5	U	0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103357	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103358	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103359	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103360	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103361	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
103362	MB for HBN 3268[EXTO14 04G]	365656	LB	SW8270 C	6/29/2006	8270C_SIX	S	Benzoic acid	MSSV3	JAR3	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0

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10414	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10415	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	beta-BHC	GCS17A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10416	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	delta-BHC	GCS17A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10417	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	Dieldrin	GCS17A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10418	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	Endosulfan I	GCS17A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10419	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	Endosulfan II	GCS17A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10420	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10421	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	Endrin	GCS17A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10422	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10423	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	Endrin ketone	GCS17A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10424	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10425	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10426	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	Heptachlor	GCS17A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10427	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10428	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	Methoxychlor	GCS17A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10429	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	Toxaphene	GCS17A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10430	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	16.7	15.6	94	0	0	0
10431	MB for HBN 3268/1 [EXTO/14 04])	385659	LB	SW8081 A	6/29/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	16.7	15.3	92	0	0	0
10432	MB for HBN 3268/2 [EXTO/14 04])	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10433	MB for HBN 3268/2 [EXTO/14 04])	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10434	MB for HBN 3268/2 [EXTO/14 04])	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10435	MB for HBN 3268/2 [EXTO/14 04])	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10436	MB for HBN 3268/2 [EXTO/14 04])	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10437	MB for HBN 3268/2 [EXTO/14 04])	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10438	MB for HBN 3268/2 [EXTO/14 04])	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10439	MB for HBN 3268/2 [EXTO/14 04])	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	16.7	15.6	94	0	0	0
10440	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10441	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10442	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10443	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10444	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10445	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10446	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10447	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	2.33E-06	mg/L	4.64E-06	2.33E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10448	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10449	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10450	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10451	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10452	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.33E-06	mg/L	0.000017	8.33E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10453	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10454	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10455	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10456	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10457	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10458	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10459	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10460	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 4 blank only	GCAL	327279	0	0	0	0	0	0
10461	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	327279	0	0	0	0	0	0
10462	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	327279	0	0	0	0	0	0
10463	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	327279	0	0	0	0	0	0
10464	MB for HBN 3268/1 [EXTO/14 04])	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	327279	0	0	0	0	0	0

10469	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10466	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10467	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10468	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10465	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10470	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10471	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10472	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10473	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.33E-06	mg/L	0.000017	8.33E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10474	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10475	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10476	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10477	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10478	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10479	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10480	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10481	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.05	0.0025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10482	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0.5	0.26	52	0	0	0
10483	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0.5	0.478	96	0	0	0
10484	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0.5	0.26	52	0	0	0
10485	MB for HBN 326861 [EXTO14 046]	385684	LB	SW8081 A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0.5	0.478	96	0	0	0
10486	MB for HBN 326862 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10487	MB for HBN 326862 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10488	MB for HBN 326862 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10489	MB for HBN 326862 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10490	MB for HBN 326862 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10491	MB for HBN 326862 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10492	MB for HBN 326862 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10493	MB for HBN 326862 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10494	MB for HBN 326862 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10495	MB for HBN 326862 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10496	MB for HBN 326862 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10497	MB for HBN 326862 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10498	MB for HBN 326862 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10499	MB for HBN 326862 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10500	MB for HBN 326862 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0.5	0.26	52	0	0	0
10501	MB for HBN 326862 [EXTO14 047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0.5	0.26	52	0	0	0
10502	MB for HBN 326866 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSVS	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10503	MB for HBN 326866 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10504	MB for HBN 326866 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10505	MB for HBN 326866 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10506	MB for HBN 326866 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10507	MB for HBN 326866 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10508	MB for HBN 326866 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10509	MB for HBN 326866 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10510	MB for HBN 326866 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10511	MB for HBN 326866 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10512	MB for HBN 326866 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10513	MB for HBN 326866 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10514	MB for HBN 326866 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10515	MB for HBN 326866 [EXTO14 051]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0

10516	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10517	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10518	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10519	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10520	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10521	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10522	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10523	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10524	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSVS	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10525	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10526	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSVS	JAR3	98-86-2	U	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10527	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Aniline	MSSVS	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10528	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Anthracene	MSSVS	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10529	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10530	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10531	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzidine	MSSVS	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10532	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10533	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10534	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10535	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10536	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10537	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10538	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10539	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSVS	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10540	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxymethane	MSSVS	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10541	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10542	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10543	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10544	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10545	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSVS	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10546	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Carbazole	MSSVS	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10547	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Chrysene	MSSVS	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10548	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10549	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSVS	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10550	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSVS	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10551	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10552	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10553	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10554	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSVS	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10555	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Fluorene	MSSVS	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10556	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10557	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10558	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSVS	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10559	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10560	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Isophorone	MSSVS	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10561	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSVS	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10562	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSVS	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10563	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10564	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10565	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10566	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSVS	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0

10567	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSVS	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10568	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSVS	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10569	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Phenol	MSSVS	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10570	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Pyrene	MSSVS	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10571	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Pyridine	MSSVS	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10572	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSVS	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10573	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10574	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10575	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10576	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10577	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10578	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10579	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10580	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10581	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10582	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10583	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10584	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10585	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	3,3-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10586	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10587	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10588	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10589	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10590	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10591	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10592	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10593	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10594	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSVS	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10595	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10596	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSVS	JAR3	98-86-2	U	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10597	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Aniline	MSSVS	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10598	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Anthracene	MSSVS	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10599	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10600	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10601	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzidine	MSSVS	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10602	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10603	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10604	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10605	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10606	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10607	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10608	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10609	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSVS	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10610	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10611	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10612	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10613	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10614	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10615	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSVS	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10616	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Carbazole	MSSVS	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10617	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Chrysene	MSSVS	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0

10618	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10619	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10620	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10621	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10622	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10623	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10624	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10625	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10626	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10627	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10628	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10629	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10630	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10631	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10632	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10633	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10634	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10635	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10636	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10637	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10638	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10639	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10640	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10641	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10642	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	100	70.3	70	0	0	0
10643	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	50	33.5	67	0	0	0
10644	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	100	39.9	40	0	0	0
10645	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	50	37.2	74	0	0	0
10646	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	100	26.1	26	0	0	0
10647	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	50	41.3	83	0	0	0
10648	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	100	70.3	70	0	0	0
10649	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	50	33.5	67	0	0	0
10650	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	100	39.9	40	0	0	0
10651	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	50	37.2	74	0	0	0
10652	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	100	26.1	26	0	0	0
10653	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	50	41.3	83	0	0	0
10654	MB for HBN 326878 [DIGM12 004]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Aluminum	ICP6	CN8	7429-90-5	U	0.72	mg/kg	0.72	0.72	8	8	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10655	MB for HBN 326878 [DIGM12 004]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Antimony	ICP6	CN8	7440-36-0	U	0.19	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10656	MB for HBN 326878 [DIGM12 004]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Arsenic	ICP6	CN8	7440-38-2	U	0.16	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10657	MB for HBN 326878 [DIGM12 004]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Barium	ICP6	CN8	7440-39-3	U	0.016	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10658	MB for HBN 326878 [DIGM12 004]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Beryllium	ICP6	CN8	7440-41-7	U	0.003	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10659	MB for HBN 326878 [DIGM12 004]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Boron	ICP6	CN8	7440-42-8	U	0.94	mg/kg	0.94	0.94	40	4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10660	MB for HBN 326878 [DIGM12 004]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Cadmium	ICP6	CN8	7440-43-9	B	0.022	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10661	MB for HBN 326878 [DIGM12 004]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Chromium	ICP6	CN8	7440-47-3	U	0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10662	MB for HBN 326878 [DIGM12 004]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Cobalt	ICP6	CN8	7440-48-4	B	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10663	MB for HBN 326878 [DIGM12 004]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Copper	ICP6	CN8	7440-50-8	U	0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10664	MB for HBN 326878 [DIGM12 004]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Iron	ICP6	CN8	7439-89-6	B	1.03	mg/kg	0.92	0.92	4	4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10665	MB for HBN 326878 [DIGM12 004]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Lead	ICP6	CN8	7439-92-1	U	0.065	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10666	MB for HBN 326878 [DIGM12 004]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Lithium	ICP6	CN8	7439-93-2	U	0.14	mg/kg	0.14	0.14	2	2	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10667	MB for HBN 326878 [DIGM12 004]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Manganese	ICP6	CN8	7439-96-5	B	0.032	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10668	MB for HBN 326878 [DIGM12 004]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Molybdenum	ICP6	CN8	7439-98-7	U	0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0

10669	MB for HBN 326878 [DIGM12 0841]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Nickel	ICP6	CNB	7440-02-0	U	0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10670	MB for HBN 326878 [DIGM12 0841]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Selenium	ICP6	CNB	7782-49-2	U	0.42	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10671	MB for HBN 326878 [DIGM12 0841]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Silver	ICP6	CNB	7440-22-4	U	0.047	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10672	MB for HBN 326878 [DIGM12 0841]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Strontium	ICP6	CNB	7440-24-6	U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10673	MB for HBN 326878 [DIGM12 0841]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Thallium	ICP6	CNB	7440-28-0	U	0.077	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10674	MB for HBN 326878 [DIGM12 0841]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Tin	ICP6	CNB	7440-31-5	U	0.45	mg/kg	0.45	0.45	4	4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10675	MB for HBN 326878 [DIGM12 0841]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Titanium	ICP6	CNB	7440-32-6	B	0.035	mg/kg	0.013	0.013	4	4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10676	MB for HBN 326878 [DIGM12 0841]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Vanadium	ICP6	CNB	7440-62-2	U	0.014	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10677	MB for HBN 326878 [DIGM12 0841]	385768	LB	SW6010 B	6/30/2006	6010_S_EX	S	Zinc	ICP6	CNB	7440-66-6	U	0.18	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10678	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Aluminum	ICP6	AJW	7429-90-5	B	3.91	mg/kg	0.72	0.72	8	8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10679	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Antimony	ICP6	AJW	7440-36-0	U	0.19	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10680	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Arsenic	ICP6	AJW	7440-38-2	U	0.16	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10681	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Barium	ICP6	AJW	7440-39-3	B	0.05	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10682	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Beryllium	ICP6	AJW	7440-41-7	U	0.003	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10683	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Boron	ICP6	AJW	7440-42-8	U	0.94	mg/kg	0.94	0.94	40	4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10684	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Cadmium	ICP6	AJW	7440-43-9	B	0.069	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10685	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Chromium	ICP6	AJW	7440-47-3	U	0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10686	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Cobalt	ICP6	AJW	7440-48-4	B	0.03	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10687	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Copper	ICP6	AJW	7440-50-8	B	0.2	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10688	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Iron	ICP6	AJW	7439-89-6		4.64	mg/kg	0.92	0.92	4	4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10689	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Lead	ICP6	AJW	7439-92-1	U	0.065	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10690	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Lithium	ICP6	AJW	7439-93-2	U	0.14	mg/kg	0.14	0.14	2	2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10691	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Manganese	ICP6	AJW	7439-96-5	B	0.41	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10692	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Molybdenum	ICP6	AJW	7439-98-7	U	0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10693	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Nickel	ICP6	AJW	7440-02-0	U	0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10694	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Selenium	ICP6	AJW	7782-49-2	U	0.42	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10695	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Silver	ICP6	AJW	7440-22-4	U	0.047	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10696	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Strontium	ICP6	AJW	7440-24-6	B	0.031	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10697	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Thallium	ICP6	AJW	7440-28-0	U	0.077	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10698	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Tin	ICP6	AJW	7440-31-5	U	0.45	mg/kg	0.45	0.45	4	4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10699	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Titanium	ICP6	AJW	7440-32-6	B	0.021	mg/kg	0.013	0.013	4	4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10700	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Vanadium	ICP6	AJW	7440-62-2	B	0.094	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10701	MB for HBN 326879 [DIGM12 0851]	385770	LB	SW6010 B	6/30/2006	6010_S_EX	S	Zinc	ICP6	AJW	7440-66-6	B	0.76	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10702	MB for HBN 326880 [DIGM12 0861]	385772	LB	SW7471 A	6/30/2006	7471A_S_EX	S	Mercury	FIMS1	AJW	7439-97-6	U	0.002	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327108	0	0	0	0	0	0
10703	MB for HBN 326881 [DIGM12 0871]	385774	LB	SW7471 A	6/30/2006	7471A_S_EX	S	Mercury	FIMS1	AJW	7439-97-6	U	0.002	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327108	0	0	0	0	0	0
10704	MB for HBN 326905 [DIGM12 0941]	385848	LB	SW6010 B	6/30/2006	6010_W_EX	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10705	MB for HBN 326905 [DIGM12 0941]	385848	LB	SW6010 B	6/30/2006	6010_W_EX	W	Antimony	ICP5	AJW	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10706	MB for HBN 326905 [DIGM12 0941]	385848	LB	SW6010 B	6/30/2006	6010_W_EX	W	Arsenic	ICP5	AJW	7440-38-2	B	0.0066	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10707	MB for HBN 326905 [DIGM12 0941]	385848	LB	SW6010 B	6/30/2006	6010_W_EX	W	Barium	ICP5	AJW	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10708	MB for HBN 326905 [DIGM12 0941]	385848	LB	SW6010 B	6/30/2006	6010_W_EX	W	Beryllium	ICP5	AJW	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10709	MB for HBN 326905 [DIGM12 0941]	385848	LB	SW6010 B	6/30/2006	6010_W_EX	W	Boron	ICP5	AJW	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10710	MB for HBN 326905 [DIGM12 0941]	385848	LB	SW6010 B	6/30/2006	6010_W_EX	W	Cadmium	ICP5	AJW	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10711	MB for HBN 326905 [DIGM12 0941]	385848	LB	SW6010 B	6/30/2006	6010_W_EX	W	Chromium	ICP5	AJW	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10712	MB for HBN 326905 [DIGM12 0941]	385848	LB	SW6010 B	6/30/2006	6010_W_EX	W	Cobalt	ICP5	AJW	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10713	MB for HBN 326905 [DIGM12 0941]	385848	LB	SW6010 B	6/30/2006	6010_W_EX	W	Copper	ICP5	AJW	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10714	MB for HBN 326905 [DIGM12 0941]	385848	LB	SW6010 B	6/30/2006	6010_W_EX	W	Hardness	ICP5	AJW	000-01-5	U	0.13	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10715	MB for HBN 326905 [DIGM12 0941]	385848	LB	SW6010 B	6/30/2006	6010_W_EX	W	Iron	ICP5	AJW	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10716	MB for HBN 326905 [DIGM12 0941]	385848	LB	SW6010 B	6/30/2006	6010_W_EX	W	Lead	ICP5	AJW	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10717	MB for HBN 326905 [DIGM12 0941]	385848	LB	SW6010 B	6/30/2006	6010_W_EX	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10718	MB for HBN 326905 [DIGM12 0941]	385848	LB	SW6010 B	6/30/2006	6010_W_EX	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10719	MB for HBN 326905 [DIGM12 0941]	385848	LB	SW6010 B	6/30/2006	6010_W_EX	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0

10720 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10721 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10722 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Silver	ICP5	AJW	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10723 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Strontium	ICP5	AJW	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10724 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10725 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Tin	ICP5	AJW	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10726 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Titanium	ICP5	AJW	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10727 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Vanadium	ICP5	AJW	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10728 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Zinc	ICP5	AJW	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10729 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10730 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Antimony	ICP5	AJW	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10731 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Arsenic	ICP5	AJW	7440-38-2	B	0.0066 mg/L	0.003	0.003	0.01	0.04	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10732 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Barium	ICP5	AJW	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10733 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Beryllium	ICP5	AJW	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10734 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Boron	ICP5	AJW	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10735 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Cadmium	ICP5	AJW	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10736 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Chromium	ICP5	AJW	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10737 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Cobalt	ICP5	AJW	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10738 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Copper	ICP5	AJW	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10739 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Hardness	ICP5	AJW	000-01-5	U	0.13 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10740 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Iron	ICP5	AJW	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10741 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Lead	ICP5	AJW	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10742 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10743 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10744 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10745 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10746 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10747 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Silver	ICP5	AJW	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10748 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Strontium	ICP5	AJW	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10749 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10750 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Tin	ICP5	AJW	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10751 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Titanium	ICP5	AJW	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10752 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Vanadium	ICP5	AJW	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10753 001)	MB for HBN 326905 [DIGM12	365848 LB	SW6010 B	6/30/2006	6010_W_EX	W	Zinc	ICP5	AJW	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10754	MB for HBN 326915 [DIGM12	365884 LB	SW7470 A	6/30/2006	7470A_WA	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327062	0	0	0	0	0	0
10755 0066)	MB for HBN 326915 [DIGM12	365884 LB	SW7470 A	6/30/2006	7470A_WA	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327062	0	0	0	0	0	0
10756 4]	MB for HBN 326947 [MSV862	366084 LB	SW8260 B	6/30/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10757 4]	MB for HBN 326947 [MSV862	366084 LB	SW8260 B	6/30/2006	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10758 4]	MB for HBN 326947 [MSV862	366084 LB	SW8260 B	6/30/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10759 4]	MB for HBN 326947 [MSV862	366084 LB	SW8260 B	6/30/2006	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10760 4]	MB for HBN 326947 [MSV862	366084 LB	SW8260 B	6/30/2006	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10761 4]	MB for HBN 326947 [MSV862	366084 LB	SW8260 B	6/30/2006	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10762 4]	MB for HBN 326947 [MSV862	366084 LB	SW8260 B	6/30/2006	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10763 4]	MB for HBN 326947 [MSV862	366084 LB	SW8260 B	6/30/2006	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10764 4]	MB for HBN 326947 [MSV862	366084 LB	SW8260 B	6/30/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10765 4]	MB for HBN 326947 [MSV862	366084 LB	SW8260 B	6/30/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10766 4]	MB for HBN 326947 [MSV862	366084 LB	SW8260 B	6/30/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10767 4]	MB for HBN 326947 [MSV862	366084 LB	SW8260 B	6/30/2006	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10768 4]	MB for HBN 326947 [MSV862	366084 LB	SW8260 B	6/30/2006	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10769 4]	MB for HBN 326947 [MSV862	366084 LB	SW8260 B	6/30/2006	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10770 4]	MB for HBN 326947 [MSV862	366084 LB	SW8260 B	6/30/2006	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	6/30/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0

10771.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	1,3,5-Trimethylb enzene	MSVS	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10772.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	1,3-Dichlorob enzene	MSVS	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10773.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	1,3-Dichloropr opane	MSVS	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10774.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	1,4-Dichlorob enzene	MSVS	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10775.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	2,2-Dichloropr opane	MSVS	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10776.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	2-Butanone	MSVS	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10777.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	2-Chloroeth ylvinyl ether	MSVS	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10778.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	2-Chlorotolu ene	MSVS	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10779.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	2-Hexanone	MSVS	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10780.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	4-Chlorotolu ene	MSVS	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10781.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	4-Isopropylt oluene	MSVS	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10782.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	4-Methyl-2-pentanone	MSVS	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10783.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Acetone	MSVS	VWM	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10784.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Acrolein	MSVS	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10785.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Acrylonitril e	MSVS	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10786.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Benzene	MSVS	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10787.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Bromoben zene	MSVS	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10788.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Bromodic hlorometh ane	MSVS	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10789.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Bromofor m	MSVS	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10790.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Bromomet hane	MSVS	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10791.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Carbon disulfide	MSVS	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10792.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Carbon tetrachlori de	MSVS	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10793.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Chloroben zene	MSVS	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10794.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Chloroeth ane	MSVS	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10795.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Chlorofor m	MSVS	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10796.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Chloromet hane	MSVS	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10797.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	cis-1,2-Dichloroet hene	MSVS	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10798.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	cis-1,3-Dichloropr opene	MSVS	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10799.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Cyclohexa ne	MSVS	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10800.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Dibromoc hloromeh ane	MSVS	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10801.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Dibromom ethane	MSVS	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10802.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Dichlorodi fluoromeh ane	MSVS	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10803.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Ethylbenz ene	MSVS	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10804.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Hexachlor obutadien e	MSVS	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10805.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Isopropylb enzene (Cumene)	MSVS	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10806.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	m,p-Xylene	MSVS	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10807.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Methyl Acetate	MSVS	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10808.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Methyl Iodide	MSVS	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10809.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Methylcycl ohexane	MSVS	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10810.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Methylene chloride	MSVS	VWM	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10811.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Naphthale ne	MSVS	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10812.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	n-Butyl alcohol	MSVS	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10813.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	n-Butylbenz ene	MSVS	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10814.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	n-Propylben zene	MSVS	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10815.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	o-Xylene	MSVS	VWM	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10816.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	sec-Butylbenz ene	MSVS	VWM	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10817.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Styrene	MSVS	VWM	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10818.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	VWM	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10819.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	tert-Butylbenz ene	MSVS	VWM	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10820.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Tetrachlor oethene	MSVS	VWM	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10821.4]	MB for HBN 326947 [MSV862	366094 LB	SWR260 B	6/30/2006	NONE	W	Toluene	MSVS	VWM	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0

10822 4]	MB for HBN 326947 [MSV862	366084 LB	SWR260 II	6/30/2006	NONE	W	trans-1,2-Dichloroet hene	MSVS	VWM	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10823 4]	MB for HBN 326947 [MSV862	366084 LB	SWR260 II	6/30/2006	NONE	W	trans-1,3-Dichloropr opene	MSVS	VWM	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10824 4]	MB for HBN 326947 [MSV862	366084 LB	SWR260 II	6/30/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	VWM	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10825 4]	MB for HBN 326947 [MSV862	366084 LB	SWR260 II	6/30/2006	NONE	W	Trichloroet hene	MSVS	VWM	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10826 4]	MB for HBN 326947 [MSV862	366084 LB	SWR260 II	6/30/2006	NONE	W	Trichloroft uorometha ne	MSVS	VWM	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10827 4]	MB for HBN 326947 [MSV862	366084 LB	SWR260 II	6/30/2006	NONE	W	Trichlorot rifluoroetha ne	MSVS	VWM	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10828 4]	MB for HBN 326947 [MSV862	366084 LB	SWR260 II	6/30/2006	NONE	W	Vinyl acetate	MSVS	VWM	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10829 4]	MB for HBN 326947 [MSV862	366084 LB	SWR260 II	6/30/2006	NONE	W	Vinyl chloride	MSVS	VWM	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10830 4]	MB for HBN 326947 [MSV862	366084 LB	SWR260 II	6/30/2006	NONE	W	Xylene (total)	MSVS	VWM	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10831 4]	MB for HBN 326947 [MSV862	366084 LB	SWR260 II	6/30/2006	NONE	W	1,2-Dichloroet hane-d4	MSVS	VWM	17060-07-0							1	1 SUR	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	50	53.2	106	0	0	0
10832 4]	MB for HBN 326947 [MSV862	366084 LB	SWR260 II	6/30/2006	NONE	W	4-Bromofluo robenzene	MSVS	VWM	460-00-4							1	1 SUR	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	50	61.3	123	0	0	0
10833 4]	MB for HBN 326947 [MSV862	366084 LB	SWR260 II	6/30/2006	NONE	W	Dibromofl uorometha ne	MSVS	VWM	1868-53-7							1	1 SUR	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	50	57.4	115	0	0	0
10834 4]	MB for HBN 326947 [MSV862	366084 LB	SWR260 II	6/30/2006	NONE	W	Toluene d8	MSVS	VWM	2037-26-5							1	1 SUR	6/30/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326947	50	57.1	114	0	0	0
10835 6]	MB for HBN 327049 [MSV863	366469 LB	SWR260 II	7/2/2006	NONE	S	2-Chloroeth ylvinyl ether	MSV3	JCK	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/2/2006 16:19:00	GCAL	3	327049	0	0	0	0	0	0
10836 6]	MB for HBN 327049 [MSV863	366469 LB	SWR260 II	7/2/2006	NONE	S	n-Butyl alcohol	MSV3	JCK	71-36-3	U	0.05 mg/kg	0.001	0.05	0.025	1.25	1	50 TRG	7/2/2006 16:19:00	GCAL	3	327049	0	0	0	0	0	0
10837 6]	MB for HBN 327049 [MSV863	366469 LB	SWR260 II	7/2/2006	NONE	S	1,2-Dichloroet hane-d4	MSV3	JCK	17060-07-0							1	50 SUR	7/2/2006 16:19:00	GCAL	3	327049	2500	2500	100	0	0	0
10838 6]	MB for HBN 327049 [MSV863	366469 LB	SWR260 II	7/2/2006	NONE	S	4-Bromofluo robenzene	MSV3	JCK	460-00-4							1	50 SUR	7/2/2006 16:19:00	GCAL	3	327049	2500	2330	93	0	0	0
10839 6]	MB for HBN 327049 [MSV863	366469 LB	SWR260 II	7/2/2006	NONE	S	Dibromofl uorometha ne	MSV3	JCK	1868-53-7							1	50 SUR	7/2/2006 16:19:00	GCAL	3	327049	2500	2000	80	0	0	0
10840 6]	MB for HBN 327049 [MSV863	366469 LB	SWR260 II	7/2/2006	NONE	S	Toluene d8	MSV3	JCK	2037-26-5							1	50 SUR	7/2/2006 16:19:00	GCAL	3	327049	2500	2600	104	0	0	0
10841 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,1,1,2-Tetrachloe oethane	MSVS	RSS	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10842 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,1,1-Trichloroet hane	MSVS	RSS	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10843 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,1,2,2-Tetrachloe oethane	MSVS	RSS	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10844 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,1,2-Trichloroet hane	MSVS	RSS	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10845 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,1-Dichloroet hane	MSVS	RSS	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10846 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,1-Dichloroet hene	MSVS	RSS	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10847 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,1-Dichloropr opene	MSVS	RSS	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10848 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,2,3-Trichloropr opane	MSVS	RSS	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10849 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,2,4-Trichlorob enzene	MSVS	RSS	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10850 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,2,4-Trimethylb enzene	MSVS	RSS	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10851 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,2-Dibromo-3-chloroprop ane	MSVS	RSS	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10852 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,2-Dibromoet hane	MSVS	RSS	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10853 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,2-Dichlorob enzene	MSVS	RSS	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10854 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,3-Dichloroet hane	MSVS	RSS	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10855 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,2-Dichloropr opane	MSVS	RSS	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10856 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,3,5-Trimethylb enzene	MSVS	RSS	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10857 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,3-Dichlorob enzene	MSVS	RSS	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10858 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,3-Dichloropr opane	MSVS	RSS	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10859 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	1,4-Dichlorob enzene	MSVS	RSS	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10860 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	2,2-Dichloropr opane	MSVS	RSS	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10861 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	2-Butanone	MSVS	RSS	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10862 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	2-Chloroeth ylvinyl ether	MSVS	RSS	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10863 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	2-Chlorotolu ene	MSVS	RSS	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10864 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	2-Hexanone	MSVS	RSS	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10865 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	4-Chlorotolu ene	MSVS	RSS	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10866 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	4-Isopropylt oluene	MSVS	RSS	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10867 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	4-Methyl-2-pentanone	MSVS	RSS	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10868 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	Acetone	MSVS	RSS	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10869 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	Acrolein	MSVS	RSS	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10870 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	Acrylonitril e	MSVS	RSS	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10871 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	Benzene	MSVS	RSS	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10872 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 II	7/3/2006	NONE	W	Bromoben zene	MSVS	RSS	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0

10873 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10874 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10875 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10876 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10877 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10878 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10879 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10880 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10881 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10882 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10883 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10884 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10885 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10886 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10887 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10888 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10889 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10890 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10891 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10892 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10893 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Methyl Iodide	MSV5	RSS	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10894 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10895 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	J	0.00165 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10896 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10897 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10898 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10899 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10900 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10901 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10902 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10903 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10904 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10905 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10906 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10907 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10908 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10909 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10910 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10911 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10912 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10913 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10914 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10915 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10916 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0							1	1 SUR	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	50	56.3	113	0	0	0
10917 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4							1	1 SUR	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	50	57.9	116	0	0	0
10918 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7							1	1 SUR	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	50	58.9	118	0	0	0
10919 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B	7/3/2006	NONE	W	Toluene d8	MSV5	RSS	2037-26-5							1	1 SUR	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327076	50	56.8	114	0	0	0
10920 0]	MB for HBN 327119 [MSV864	366783 LB	SWR260 B	7/3/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10921 0]	MB for HBN 327119 [MSV864	366783 LB	SWR260 B	7/3/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10922 0]	MB for HBN 327119 [MSV864	366783 LB	SWR260 B	7/3/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10923 0]	MB for HBN 327119 [MSV864	366783 LB	SWR260 B	7/3/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006 1/0/1900	GCAL	3	327119	0	0	0	0	0	0

10924 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10925 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10926 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10927 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10928 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10929 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10930 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10931 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10932 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10933 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10934 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10935 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10936 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10937 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10938 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10939 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10940 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10941 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10942 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10943 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10944 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10945 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10946 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10947 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10948 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10949 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10950 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10951 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10952 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10953 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10954 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10955 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10956 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10957 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10958 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10959 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10960 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10961 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10962 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10963 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10964 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10965 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10966 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10967 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10968 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10969 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10970 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10971 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Methyl Iodide	MSV6	ABD	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10972 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10973 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0
10974 Q	MB for HBN 327119 [MSV8864	386783 LB	SW8260 B	7/3/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	3	327119	0	0	0	0	0	0

10975	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10976	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10977	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10978	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10979	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10980	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10981	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10982	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10983	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10984	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10985	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10986	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10987	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10988	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	Trichloroethylene	MSV6	ABD	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10989	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10990	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10991	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10992	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10993	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	NA - 2CEV not reported from this batch (low 3 level) NA - 2CEV not reported from this batch (low 3 level) 327119	0	0	0	0	0	0
10994	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	n-Butyl alcohol	MSV6	ABD	71-36-3	U	0.001	mg/kg	0.001	0.001	0.025	0.025	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10995	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10996	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10997	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10998	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
10999	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11000	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11001	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11002	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11003	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11004	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11005	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11006	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11007	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11008	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11009	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11010	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11011	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11012	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11013	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11014	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11015	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11016	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11017	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11018	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11019	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11020	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11021	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11022	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11023	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11024	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0
11025	MB for HBN 327119 [MSV864 0]	386783	LB	SW8260 B	7/3/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327119	0	0	0	0	0	0

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11077	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11078	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11079	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11080	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11081	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11082	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11083	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11084	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11085	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11086	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11087	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11088	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11089	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11090	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11091	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11092	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11093	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11094	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11095	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11096	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11097	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11098	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11099	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11100	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11101	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11102	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11103	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11104	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11105	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11106	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11107	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11108	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11109	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11110	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11111	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11112	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11113	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	U	0.000165	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11114	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	U	0.000606	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11115	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11116	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	U	0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11117	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11118	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11119	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	U	0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11120	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11121	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	U	0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11122	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11123	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	U	0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11124	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11125	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11126	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0
11127	6]	MB for HBN 327133 [MSV864	366808	LB	SWR260 II	7/4/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/4/2006	16:19:00	GCAL	4	327133	0	0	0	0	0	0

11128	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11129	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11130	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	U	0.000479	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11131	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	U	0.000376	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11132	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11133	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11134	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11135	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11136	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11137	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11138	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11139	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11140	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11141	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11142	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11143	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11144	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11145	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11146	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11147	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11148	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11149	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/4/2006	16/1900	GCAL	4	327133	0	0	0	0	0	0
11150	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	2-Chloroethyl vinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	4	NA - 2CEV not reported from this batch (low 4 level)	327133	0	0	0	0	0	0
11151	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	n-Butyl alcohol	MSV6	ABD	71-36-3	U	0.001	mg/kg	0.001	0.001	0.025	0.025	1	1	TRG	7/4/2006	16/1900	GCAL	4	NA - n-Butanol not reported from this batch (low 4 level)	327133	0	0	0	0	0	0
11152	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11153	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11154	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11155	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11156	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11157	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11158	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11159	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11160	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11161	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11162	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11163	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11164	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11165	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11166	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11167	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11168	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11169	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11170	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11171	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11172	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11173	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11174	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11175	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11176	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0
11177	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 8	7/4/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/4/2006	16/1900	GCAL	3	327133	0	0	0	0	0	0

11178 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11179 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11180 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Acrylonitril e	MSV6	ABD	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11181 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11182 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Bromoben zene	MSV6	ABD	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11183 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Bromodic hloromeh ane	MSV6	ABD	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11184 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Bromofor m	MSV6	ABD	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11185 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Bromomet hane	MSV6	ABD	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11186 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11187 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Carbon tetrachlori de	MSV6	ABD	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11188 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Chloroben zene	MSV6	ABD	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11189 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Chloroeth ane	MSV6	ABD	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11190 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Chlorofor m	MSV6	ABD	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11191 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Chloromet hane	MSV6	ABD	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11192 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	cis-1,2-Dichloroet hene	MSV6	ABD	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11193 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	cis-1,3-Dichloropr opene	MSV6	ABD	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11194 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Cyclohexa ne	MSV6	ABD	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11195 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Dibromoc hloromeh ane	MSV6	ABD	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11196 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Dibromom ethane	MSV6	ABD	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11197 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Dichlorodi fluoromeh ane	MSV6	ABD	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11198 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Ethylbenz ene	MSV6	ABD	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11199 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Hexachlor obutadien e	MSV6	ABD	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11200 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Isopropylb enzene (Cumene)	MSV6	ABD	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11201 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11202 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11203 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Methyl Iodide	MSV6	ABD	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11204 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Methylcycl ohexane	MSV6	ABD	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11205 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11206 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Naphthale ne	MSV6	ABD	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11207 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	n-Butylbenz ene	MSV6	ABD	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11208 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	n-Propylben zene	MSV6	ABD	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11209 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11210 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	sec-Butylbenz ene	MSV6	ABD	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11211 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11212 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11213 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	tert-Butylbenz ene	MSV6	ABD	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11214 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Tetrachlor oethene	MSV6	ABD	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11215 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11216 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	trans-1,2-Dichloroet hene	MSV6	ABD	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11217 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	trans-1,3-Dichloropr opene	MSV6	ABD	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11218 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11219 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Trichloroet hene	MSV6	ABD	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11220 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Trichlorofl uoromeha ne	MSV6	ABD	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11221 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Trichloroe thanes ne	MSV6	ABD	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11222 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11223 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11224 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/4/2006 1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11225 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	2-Chloroeth ylvinyl ether	MSV6	ABD	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/4/2006 1/0/1900	GCAL	NA - 2CEV not reported from this batch (low 3 level)	327133	0	0	0	0	0	0
11226 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	n-Butyl alcohol	MSV6	ABD	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG	7/4/2006 1/0/1900	GCAL	NA - 2CEV not reported from this batch (low 3 level)	327133	0	0	0	0	0	0
11227 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	1,2-Dichloroet hane-d4	MSV6	ABD	17060-07-0							1	1 SUR	7/4/2006 1/0/1900	GCAL	4	327133	50	44.8	90	0	0	0
11228 6]	MB for HBN 327133 [MSV864	366808 LB	SWR260 B	7/4/2006	NONE	S	4-Bromofluo robenzene	MSV6	ABD	460-00-4							1	1 SUR	7/4/2006 1/0/1900	GCAL	4	327133	50	51.7	103	0	0	0

11228	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 B	7/4/2006	NONE	S	Dibromoft uoromeha ne	MSV6	ABD	1868-53-7							1	1	SUR	7/4/2006	1/0/1900	GCAL	4	327133	50	44.6	89	0	0	0
11230	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 B	7/4/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5							1	1	SUR	7/4/2006	1/0/1900	GCAL	4	327133	50	58	116	0	0	0
11231	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 B	7/4/2006	NONE	S	1,2-Dichloroet hane-d4	MSV6	ABD	17060-07-0							1	1	SUR	7/4/2006	1/0/1900	GCAL	3	327133	50	44.8	90	0	0	0
11232	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 B	7/4/2006	NONE	S	4-Bromoflu robenzene	MSV6	ABD	460-00-4							1	1	SUR	7/4/2006	1/0/1900	GCAL	3	327133	50	51.7	103	0	0	0
11233	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 B	7/4/2006	NONE	S	Dibromoft uoromeha ne	MSV6	ABD	1868-53-7							1	1	SUR	7/4/2006	1/0/1900	GCAL	3	327133	50	44.6	89	0	0	0
11234	MB for HBN 327133 [MSV864 6]	366808	LB	SWR260 B	7/4/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5							1	1	SUR	7/4/2006	1/0/1900	GCAL	3	327133	50	58	116	0	0	0
11235	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	1,2Dipheny lhydrazin e/Azobenz en	MSV3	JAR3	122-66-7	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11236	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	2,4,5-Trichlorop henol	MSV3	JAR3	95-95-4	U	0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11237	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	2,4,6-Trichlorop henol	MSV3	JAR3	88-06-2	U	0.0148	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11238	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	2,4-Dichlorop henol	MSV3	JAR3	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11239	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	2,4-Dimethylp henol	MSV3	JAR3	105-67-9	U	0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11240	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	2,4-Dinitrophe nol	MSV3	JAR3	51-28-5	U	0.0565	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11241	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	2,4-Dinitrotolu ene	MSV3	JAR3	121-14-2	U	0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11242	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	2,6-Dinitrotolu ene	MSV3	JAR3	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11243	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	2-Chloronap hthalene	MSV3	JAR3	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11244	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	2-Chlorophe nol	MSV3	JAR3	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11245	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	2-Methylnap hthalene	MSV3	JAR3	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11246	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	2-Nitroanilin e	MSV3	JAR3	88-74-4	U	0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11247	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	2-Nitrophen ol	MSV3	JAR3	88-75-5	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11248	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	3,3'-Dichlorob enzidine	MSV3	JAR3	91-94-1	U	0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11249	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	3-Nitroanilin e	MSV3	JAR3	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11250	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphe nol	MSV3	JAR3	534-52-1	U	0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11251	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	4-Bromophe nyl phenyl ether	MSV3	JAR3	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11252	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	4-Chloro-3-methylphe nol	MSV3	JAR3	59-50-7	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11253	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	4-Chloroanili ne	MSV3	JAR3	106-47-8	U	0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11254	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	4-Chlorophe nyl phenyl ether	MSV3	JAR3	7005-72-3	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11255	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	4-Nitroanilin e	MSV3	JAR3	100-01-6	U	0.0239	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11256	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	4-Nitrophen ol	MSV3	JAR3	100-02-7	U	0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11257	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Acenapht hene	MSV3	JAR3	83-32-9	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11258	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Acenapht hylene	MSV3	JAR3	208-96-8	U	0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11259	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Acetophe none	MSV3	JAR3	98-86-2	U	0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11260	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Aniline	MSV3	JAR3	62-53-3	U	0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11261	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Anthracen e	MSV3	JAR3	120-12-7	U	0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11262	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSV3	JAR3	1912-24-9	U	0.0169	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11263	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Benzaldeh yde	MSV3	JAR3	100-52-7	U	0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11264	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Benzidine	MSV3	JAR3	92-87-5	U	0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11265	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Benzo[a]an thracene	MSV3	JAR3	56-55-3	U	0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11266	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Benzo[a]pr yrene	MSV3	JAR3	50-32-8	U	0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11267	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Benzo[b]fl uoranthen e	MSV3	JAR3	205-99-2	U	0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11268	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Benzo[g,h ,i]perylene	MSV3	JAR3	191-24-2	U	0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11269	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Benzo[k]fl uoranthen e	MSV3	JAR3	207-08-9	U	0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11270	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Benzoic acid	MSV3	JAR3	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11271	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Benzyl alcohol	MSV3	JAR3	100-51-6	U	0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11272	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Biphenyl	MSV3	JAR3	92-52-4	U	0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11273	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Bis(2-Chloroeth oxy)methane	MSV3	JAR3	111-91-1	U	0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11274	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Bis(2-Chloroeth yl)ether	MSV3	JAR3	111-44-4	U	0.0103	mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11275	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Bis(2-Chloroiso propyl)ether	MSV3	JAR3	108-60-1	U	0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11276	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSV3	JAR3	117-81-7	J	0.0139	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11277	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSV3	JAR3	85-68-7	U	0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11278	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Caprolact am	MSV3	JAR3	105-60-2	U	0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0
11279	MB for HBN 327188 [EXTOL14 0#7]	367102	LB	SWR270 C	7/5/2006	8270C_S_EX	S	Carbazole	MSV3	JAR3	86-74-8	U	0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	0	0	0	0	0

11280	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Chrysene	MSSV3	JAR3	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11281	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11282	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11283	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11284	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11285	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11286	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11287	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11288	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11289	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11290	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11291	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11292	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11293	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11294	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11295	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11296	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.0431	mg/kg	0.0431	0.0431	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11297	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11298	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11299	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	U	0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11300	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11301	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11302	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11303	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0	U	0.0104	mg/kg	0.0104	0.0104	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11304	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1	U	0.0198	mg/kg	0.0198	0.0198	0.33	0.33	0.033333333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11305	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.033333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3330	2050	62	0	0	0
11306	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.033333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1670	1280	77	0	0	0
11307	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.033333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3330	2410	72	0	0	0
11308	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.033333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1670	1280	77	0	0	0
11309	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2								0.033333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3330	2380	71	0	0	0
11310	MB for HBN 327188 [EXTO14 0/07]	387152	LB	SW8270 C	7/5/2006		8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.033333333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1670	953	57	0	0	0
11311	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11312	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11313	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11314	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11315	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11316	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11317	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11318	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11319	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11320	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11321	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11322	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11323	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11324	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11325	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11326	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11327	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11328	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11329	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0
11330	MB for HBN 327202 [MSV865 1]	387236	LB	SW8260 B	7/5/2006		NONE	S	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900			GCAL	3	327202	0	0	0	0	0	0

11331.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	2-Butanone	MSV6	JCK	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11332.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	2-Chlorotoluene	MSV6	JCK	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11333.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	2-Hexanone	MSV6	JCK	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11334.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	4-Chlorotoluene	MSV6	JCK	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11335.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11336.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11337.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Acetone	MSV6	JCK	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11338.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Acrolein	MSV6	JCK	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11339.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Acrylonitrile	MSV6	JCK	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11340.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Benzene	MSV6	JCK	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11341.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Bromobenzene	MSV6	JCK	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11342.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Bromodichloromethane	MSV6	JCK	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11343.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Bromoform	MSV6	JCK	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11344.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Bromomethane	MSV6	JCK	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11345.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Carbon disulfide	MSV6	JCK	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11346.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Carbon tetrachloride	MSV6	JCK	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11347.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Chlorobenzene	MSV6	JCK	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11348.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Chloroethane	MSV6	JCK	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11349.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Chloroform	MSV6	JCK	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11350.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Chloromethane	MSV6	JCK	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11351.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11352.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11353.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Cyclohexane	MSV6	JCK	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11354.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Dibromochloromethane	MSV6	JCK	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11355.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Dibromomethane	MSV6	JCK	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11356.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11357.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Ethylbenzene	MSV6	JCK	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11358.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11359.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11360.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	m,p-Xylene	MSV6	JCK	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11361.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Methyl Acetate	MSV6	JCK	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11362.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Methyl iodide	MSV6	JCK	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11363.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Methylcyclohexane	MSV6	JCK	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11364.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Methylene chloride	MSV6	JCK	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11365.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Naphthalene	MSV6	JCK	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11366.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	n-Butylbenzene	MSV6	JCK	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11367.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	n-Propylbenzene	MSV6	JCK	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11368.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	o-Xylene	MSV6	JCK	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11369.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	sec-Butylbenzene	MSV6	JCK	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11370.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Styrene	MSV6	JCK	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11371.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11372.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	tert-Butylbenzene	MSV6	JCK	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11373.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Tetrachloroethene	MSV6	JCK	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11374.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Toluene	MSV6	JCK	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11375.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11376.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11377.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11378.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Trichloroethene	MSV6	JCK	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11379.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11380.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0
11381.1	MB for HBN 327202 [MSV865] 1	387236 LIB	SWR260 B	7/5/2006	NONE	S	Vinyl acetate	MSV6	JCK	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/6/2006 16/1960	GCAL	3	327202	0	0	0	0	0	0

11382 1]	MB for HBN 327202 [MSV865	387236 LB	SW8260 B	7/5/2006		NONE	S	Vinyl chloride	MSV6	JCK	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11383 1]	MB for HBN 327202 [MSV865	387236 LB	SW8260 B	7/5/2006		NONE	S	Xylene (total)	MSV6	JCK	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11384 1]	MB for HBN 327202 [MSV865	387236 LB	SW8260 B	7/5/2006		NONE	S	2-Chloroeth ylvinyl ether	MSV6	JCK	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	NA - 2CEV not reported from this batch (low 3 level)	327202	0	0	0	0	0	0
11385 1]	MB for HBN 327202 [MSV865	387236 LB	SW8260 B	7/5/2006		NONE	S	n-Butyl alcohol	MSV6	JCK	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG	7/6/2006	1/0/1900	GCAL	NA - 2CEV not reported from this batch (low 3 level)	327202	0	0	0	0	0	0
11386 1]	MB for HBN 327202 [MSV865	387236 LB	SW8260 B	7/5/2006		NONE	S	1,2-Dichloroet hane-d4	MSV6	JCK	17060-07-0							1	1 SUR	7/6/2006	1/0/1900	GCAL	3	327202	50	49.6	99	0	0	0
11387 1]	MB for HBN 327202 [MSV865	387236 LB	SW8260 B	7/5/2006		NONE	S	4-Bromofluo robenzene	MSV6	JCK	460-00-4							1	1 SUR	7/6/2006	1/0/1900	GCAL	3	327202	50	50.5	101	0	0	0
11388 1]	MB for HBN 327202 [MSV865	387236 LB	SW8260 B	7/5/2006		NONE	S	Dibromofl uoromeths ne	MSV6	JCK	1868-53-7							1	1 SUR	7/6/2006	1/0/1900	GCAL	3	327202	50	50.2	100	0	0	0
11389 1]	MB for HBN 327202 [MSV865	387236 LB	SW8260 B	7/5/2006		NONE	S	Toluene d8	MSV6	JCK	2037-26-5							1	1 SUR	7/6/2006	1/0/1900	GCAL	3	327202	50	57.4	115	0	0	0
11390 6]	MB for HBN 327314 [MSV865	387654 LB	SW8260 B	7/7/2006		NONE	S	2-Chloroeth ylvinyl ether	MSV5	ABD	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/7/2006	1/0/1900	GCAL	4	327314	0	0	0	0	0	0
11391 6]	MB for HBN 327314 [MSV865	387654 LB	SW8260 B	7/7/2006		NONE	S	n-Butyl alcohol	MSV5	ABD	71-36-3	U	0.05 mg/kg	0.001	0.05	0.025	1.25	1	50 TRG	7/7/2006	1/0/1900	GCAL	4	327314	0	0	0	0	0	0
11392 6]	MB for HBN 327314 [MSV865	387654 LB	SW8260 B	7/7/2006		NONE	S	1,2-Dichloroet hane-d4	MSV5	ABD	17060-07-0							1	50 SUR	7/7/2006	1/0/1900	GCAL	4	327314	2500	2600	104	0	0	0
11393 6]	MB for HBN 327314 [MSV865	387654 LB	SW8260 B	7/7/2006		NONE	S	4-Bromofluo robenzene	MSV5	ABD	460-00-4							1	50 SUR	7/7/2006	1/0/1900	GCAL	4	327314	2500	3000	120	0	0	0
11394 6]	MB for HBN 327314 [MSV865	387654 LB	SW8260 B	7/7/2006		NONE	S	Dibromofl uoromeths ne	MSV5	ABD	1868-53-7							1	50 SUR	7/7/2006	1/0/1900	GCAL	4	327314	2500	2850	114	0	0	0
11395 6]	MB for HBN 327314 [MSV865	387654 LB	SW8260 B	7/7/2006		NONE	S	Toluene d8	MSV5	ABD	2037-26-5							1	50 SUR	7/7/2006	1/0/1900	GCAL	4	327314	2500	2950	118	0	0	0
11396 7]	MB for HBN 327331 [TOC271	387714 LB	SW9060	7/7/2006		NONE	S	Total Organic Carbon	TOC2	JEM	C-012	U	146 mg/kg	146	146	200	200	10	1 TRG	7/7/2006	1/0/1900	GCAL	4	327331	0	0	0	0	0	0
11397 7]	MB for HBN 327331 [TOC271	387714 LB	SW9060	7/7/2006		NONE	S	Total Organic Carbon	TOC2	JEM	C-012	U	146 mg/kg	146	146	200	200	10	1 TRG	7/7/2006	1/0/1900	GCAL	3	327331	0	0	0	0	0	0
11398 8]	MB for HBN 327340 [MSV865	387788 LB	SW8260 B	7/7/2006		NONE	S	2-Chloroeth ylvinyl ether	MSV5	VWM	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/5/2006	1/0/1900	GCAL	4	327340	0	0	0	0	0	0
11399 8]	MB for HBN 327340 [MSV865	387788 LB	SW8260 B	7/7/2006		NONE	S	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.05 mg/kg	0.001	0.05	0.025	1.25	1	50 TRG	7/5/2006	1/0/1900	GCAL	4	327340	0	0	0	0	0	0
11400 8]	MB for HBN 327340 [MSV865	387788 LB	SW8260 B	7/7/2006		NONE	S	2-Chloroeth ylvinyl ether	MSV5	VWM	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/5/2006	1/0/1900	GCAL	3	327340	0	0	0	0	0	0
11401 8]	MB for HBN 327340 [MSV865	387788 LB	SW8260 B	7/7/2006		NONE	S	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.05 mg/kg	0.001	0.05	0.025	1.25	1	50 TRG	7/5/2006	1/0/1900	GCAL	3	327340	0	0	0	0	0	0
11402 8]	MB for HBN 327340 [MSV865	387788 LB	SW8260 B	7/7/2006		NONE	S	1,2-Dichloroet hane-d4	MSV5	VWM	17060-07-0							1	50 SUR	7/5/2006	1/0/1900	GCAL	4	327340	2500	2720	109	0	0	0
11403 8]	MB for HBN 327340 [MSV865	387788 LB	SW8260 B	7/7/2006		NONE	S	4-Bromofluo robenzene	MSV5	VWM	460-00-4							1	50 SUR	7/5/2006	1/0/1900	GCAL	4	327340	2500	2980	119	0	0	0
11404 8]	MB for HBN 327340 [MSV865	387788 LB	SW8260 B	7/7/2006		NONE	S	Dibromofl uoromeths ne	MSV5	VWM	1868-53-7							1	50 SUR	7/5/2006	1/0/1900	GCAL	4	327340	2500	2830	113	0	0	0
11405 8]	MB for HBN 327340 [MSV865	387788 LB	SW8260 B	7/7/2006		NONE	S	Toluene d8	MSV5	VWM	2037-26-5							1	50 SUR	7/5/2006	1/0/1900	GCAL	4	327340	2500	2810	112	0	0	0
11406 8]	MB for HBN 327340 [MSV865	387788 LB	SW8260 B	7/7/2006		NONE	S	1,2-Dichloroet hane-d4	MSV5	VWM	17060-07-0							1	50 SUR	7/5/2006	1/0/1900	GCAL	3	327340	2500	2720	109	0	0	0
11407 8]	MB for HBN 327340 [MSV865	387788 LB	SW8260 B	7/7/2006		NONE	S	4-Bromofluo robenzene	MSV5	VWM	460-00-4							1	50 SUR	7/5/2006	1/0/1900	GCAL	3	327340	2500	2980	119	0	0	0
11408 8]	MB for HBN 327340 [MSV865	387788 LB	SW8260 B	7/7/2006		NONE	S	Dibromofl uoromeths ne	MSV5	VWM	1868-53-7							1	50 SUR	7/5/2006	1/0/1900	GCAL	3	327340	2500	2830	113	0	0	0
11409 8]	MB for HBN 327340 [MSV865	387788 LB	SW8260 B	7/7/2006		NONE	S	Toluene d8	MSV5	VWM	2037-26-5							1	50 SUR	7/5/2006	1/0/1900	GCAL	3	327340	2500	2810	112	0	0	0
11410 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,1,1,2-Tetrachlor oethane	MSV6	ABD	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11411 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,1,1-Trichloroet hane	MSV6	ABD	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11412 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,1,2,2-Tetrachlor oethane	MSV6	ABD	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11413 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,1,2-Trichloroet hane	MSV6	ABD	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11414 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,1-Dichloroet hane	MSV6	ABD	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11415 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,1-Dichloroet hene	MSV6	ABD	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11416 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,1-Dichloropr opene	MSV6	ABD	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11417 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,2,3-Trichlorop ropane	MSV6	ABD	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11418 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,2,4-Trichlorob enzene	MSV6	ABD	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11419 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,2,4-Trimethylb enzene	MSV6	ABD	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11420 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,2-Dibromo-3-chloroprop ane	MSV6	ABD	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11421 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,2-Dibromoet hane	MSV6	ABD	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11422 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,3-Dichlorob enzene	MSV6	ABD	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11423 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,3-Dichloroet hane	MSV6	ABD	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11424 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,3-Dichloropr opane	MSV6	ABD	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11425 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,3,5-Trimethylb enzene	MSV6	ABD	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11426 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,3-Dichlorob enzene	MSV6	ABD	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11427 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,3-Dichloropr opane	MSV6	ABD	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11428 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	1,4-Dichlorob enzene	MSV6	ABD	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11429 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	2,2-Dichloropr opane	MSV6	ABD	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11430 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11431 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	2-Chlorotolu ene	MSV6	ABD	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11432 9]	MB for HBN 327374 [MSV865	388036 LB	SW8260 B	7/8/2006		NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0

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11539	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11536	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11537	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11538	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11539	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Methyl Iodide	MSV6	ABD	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11540	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11541	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	U	0.000479	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11542	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	U	0.000376	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11543	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11544	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11545	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11546	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11547	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11548	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11549	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11550	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11551	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11552	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11553	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11554	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11555	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11556	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11557	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11558	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11559	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11560	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11561	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	2-Chloroethyl vinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	NA - 2CDV not reported from this batch (low 4 level) 327400	0	0	0	0	0	0
11562	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR	7/8/2006	1/0/1900	GCAL	4	327400	50	46.4	93	0	0	0
11563	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR	7/8/2006	1/0/1900	GCAL	4	327400	50	46.8	94	0	0	0
11564	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR	7/8/2006	1/0/1900	GCAL	4	327400	50	47	94	0	0	0
11565	MB for HBN 327400 [MSV866 3]	388197	LB	SW8260 B	7/8/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5								1	1	SUR	7/8/2006	1/0/1900	GCAL	4	327400	50	53.9	108	0	0	0
11566	MB for HBN 327411 [TOC2272 1]	388223	LB	SW9060	7/9/2006	NONE	S	Total Organic Carbon	TOC2	AEL	C-012	U	146	mg/kg	146	146	200	200	10	1	TRG	7/9/2006	1/0/1900	GCAL	3	327411	0	0	0	0	0	0
11567	MB for HBN 327412 [MSV866 4]	388230	LB	SW8260 B	7/9/2006	NONE	S	2-Chloroethyl vinyl ether	MSV5	RSS	110-75-8	U	0.105	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/9/2006	1/0/1900	GCAL	4	327412	0	0	0	0	0	0
11568	MB for HBN 327412 [MSV866 4]	388230	LB	SW8260 B	7/9/2006	NONE	S	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.05	mg/kg	0.001	0.05	0.025	1.25	1	50	TRG	7/9/2006	1/0/1900	GCAL	4	327412	0	0	0	0	0	0
11569	MB for HBN 327412 [MSV866 4]	388230	LB	SW8260 B	7/9/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0								1	50	SUR	7/9/2006	1/0/1900	GCAL	4	327412	2500	2870	115	0	0	0
11570	MB for HBN 327412 [MSV866 4]	388230	LB	SW8260 B	7/9/2006	NONE	S	4-Bromofluorobenzene	MSV5	RSS	460-00-4								1	50	SUR	7/9/2006	1/0/1900	GCAL	4	327412	2500	2840	114	0	0	0
11571	MB for HBN 327412 [MSV866 4]	388230	LB	SW8260 B	7/9/2006	NONE	S	Dibromofluoromethane	MSV5	RSS	1868-53-7								1	50	SUR	7/9/2006	1/0/1900	GCAL	4	327412	2500	2890	116	0	0	0
11572	MB for HBN 327412 [MSV866 4]	388230	LB	SW8260 B	7/9/2006	NONE	S	Toluene d8	MSV5	RSS	2037-26-5								1	50	SUR	7/9/2006	1/0/1900	GCAL	4	327412	2500	2900	116	0	0	0
11573	MB for HBN 327419 [MSV866 6]	388246	LB	SW8260 B	7/9/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11574	MB for HBN 327419 [MSV866 6]	388246	LB	SW8260 B	7/9/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11575	MB for HBN 327419 [MSV866 6]	388246	LB	SW8260 B	7/9/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11576	MB for HBN 327419 [MSV866 6]	388246	LB	SW8260 B	7/9/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11577	MB for HBN 327419 [MSV866 6]	388246	LB	SW8260 B	7/9/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11578	MB for HBN 327419 [MSV866 6]	388246	LB	SW8260 B	7/9/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11579	MB for HBN 327419 [MSV866 6]	388246	LB	SW8260 B	7/9/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11580	MB for HBN 327419 [MSV866 6]	388246	LB	SW8260 B	7/9/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11581	MB for HBN 327419 [MSV866 6]	388246	LB	SW8260 B	7/9/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11582	MB for HBN 327419 [MSV866 6]	388246	LB	SW8260 B	7/9/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11583	MB for HBN 327419 [MSV866 6]	388246	LB	SW8260 B	7/9/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11584	MB for HBN 327419 [MSV866 6]	388246	LB	SW8260 B	7/9/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11585	MB for HBN 327419 [MSV866 6]	388246	LB	SW8260 B	7/9/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0

11586 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11587 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11588 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11589 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11590 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11591 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11592 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11593 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11594 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11595 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11596 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11597 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11598 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11599 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11600 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11601 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11602 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11603 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11604 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11605 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11606 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11607 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11608 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11609 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11610 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11611 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11612 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11613 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11614 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11615 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11616 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11617 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11618 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11619 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11620 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11621 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11622 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11623 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11624 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11625 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11626 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11627 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11628 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11629 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11630 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11631 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11632 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11633 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11634 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11635 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0
11636 R]	MB for HBN 327419 [MSV866]	388246 LB	SWR260 B	7/9/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/6/2006 16/1900	GCAL	4	327419	0	0	0	0	0	0

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IW-DSO-11777	EB	20606291608	EQBK	SW8081 A	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8081A_W _EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0	0	0	0	0	0
IW-DSO-11778	EB	20606291608	EQBK	SW8081 A	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8081A_W _EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0	0	0	0	0	0
IW-DSO-11779	EB	20606291608	EQBK	SW8081 A	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8081A_W _EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0	0	0	0	0	0
IW-DSO-11780	EB	20606291608	EQBK	SW8081 A	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8081A_W _EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0	0	0	0	0	0
IW-DSO-11781	EB	20606291608	EQBK	SW8081 A	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8081A_W _EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0	0	0	0	0	0
IW-DSO-11782	EB	20606291608	EQBK	SW8081 A	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8081A_W _EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0	0	0	0	0	0
IW-DSO-11783	EB	20606291608	EQBK	SW8081 A	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8081A_W _EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0	0	0	0	0	0
IW-DSO-11784	EB	20606291608	EQBK	SW8081 A	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8081A_W _EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	0.00003 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0	0	0	0	0	0
IW-DSO-11785	EB	20606291608	EQBK	SW8081 A	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8081A_W _EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0	0	0	0	0	0
IW-DSO-11786	EB	20606291608	EQBK	SW8081 A	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8081A_W _EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0	0	0	0	0	0
IW-DSO-11787	EB	20606291608	EQBK	SW8081 A	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8081A_W _EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0	0	0	0	0	0
IW-DSO-11788	EB	20606291608	EQBK	SW8081 A	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8081A_W _EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0	0	0	0	0	0
IW-DSO-11789	EB	20606291608	EQBK	SW8081 A	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8081A_W _EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0	0	0	0	0	0
IW-DSO-11790	EB	20606291608	EQBK	SW8081 A	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8081A_W _EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0	0	0	0	0	0
IW-DSO-11791	EB	20606291608	EQBK	SW8081 A	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8081A_W _EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0	0	0	0	0	0
IW-DSO-11792	EB	20606291608	EQBK	SW8082	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8082_W_ EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327346	0	0	0	0	0	0
IW-DSO-11793	EB	20606291608	EQBK	SW8082	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8082_W_ EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327346	0	0	0	0	0	0
IW-DSO-11794	EB	20606291608	EQBK	SW8082	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8082_W_ EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327346	0	0	0	0	0	0
IW-DSO-11795	EB	20606291608	EQBK	SW8082	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8082_W_ EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327346	0	0	0	0	0	0
IW-DSO-11796	EB	20606291608	EQBK	SW8082	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8082_W_ EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327346	0	0	0	0	0	0
IW-DSO-11797	EB	20606291608	EQBK	SW8082	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8082_W_ EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327346	0	0	0	0	0	0
IW-DSO-11798	EB	20606291608	EQBK	SW8082	6/27/2006	1/01/1900	6/29/2006	20606291 608-2	NONE	8082_W_ EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327346	0	0	0	0	0	0
IW-DSO-11799	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11800	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11801	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11802	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Trichloro-fluoromethane	MSVS	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11803	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Trichloromethane	MSVS	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11804	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Trichloroethene	MSVS	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11805	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11806	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	trans-1,3-Dichloropropene	MSVS	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11807	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11808	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11809	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11810	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11811	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11812	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11813	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11814	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11815	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11816	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11817	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11818	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Naphthalene	MSVS	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11819	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	JB	0.00379 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11820	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11821	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Methyl iodide	MSVS	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11822	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11823	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11824	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11825	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11826	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Ethylbenzene	MSVS	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11827	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11828	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Dibromomethane	MSVS	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11829	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Dibromochloromethane	MSVS	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11830	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Carbon tetrachloride	MSVS	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11831	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	cis-1,2-Dichloropropene	MSVS	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11832	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11833	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Chloromethane	MSVS	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11834	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Chloroform	MSVS	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11835	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Chloroethane	MSVS	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11836	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11837	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11838	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11839	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Bromomethane	MSVS	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11840	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Bromoform	MSVS	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11841	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Bromodichloromethane	MSVS	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11842	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Bromobenzene	MSVS	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11843	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11844	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Acrylonitrile	MSVS	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11845	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-DSO-11846	EB	20606291608	EQBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 608-6	HCL	NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/3/2006	1/01/1900

IW-DSD-11878	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Pentachlorophenol	MSSV3	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11879	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	p-Cresol	MSSV3	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11880	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11881	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11882	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11883	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Nitrobenzene	MSSV3	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11884	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	m,p-Cresol	MSSV3	RRR	1319-77-3	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11885	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Isophorone	MSSV3	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11886	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11887	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Hexachloroethane	MSSV3	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11888	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11889	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11890	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Fluoranene	MSSV3	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11891	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Fluoranthene	MSSV3	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11892	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11893	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11894	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Diethyl phthalate	MSSV3	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11895	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Dimethyl phthalate	MSSV3	RRR	84-66-2	J	0.000641	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11896	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Dibenzo(a,h)anthracene	MSSV3	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11897	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Hexachlorobenzene	MSSV3	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11898	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Chrysene	MSSV3	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11899	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Carbazole	MSSV3	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11900	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Caprolactam	MSSV3	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11901	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11902	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Bis(2-Ethylhexyl) phthalate	MSSV3	RRR	117-81-7	J	0.000656	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11903	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11904	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11905	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11906	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11907	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Benzyl alcohol	MSSV3	RRR	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11908	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Benzoic acid	MSSV3	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11909	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11910	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11911	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11912	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11913	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11914	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Benzidine	MSSV3	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11915	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Benzaldehyde	MSSV3	RRR	100-52-7	J	0.00369	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11916	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11917	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Anthracene	MSSV3	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11918	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Aniline	MSSV3	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11919	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Acetophenone	MSSV3	RRR	98-86-2	J	0.00069	mg/L	0.00097	0.00097	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11920	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Acenaphthylene	MSSV3	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11921	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Acenaphthene	MSSV3	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11922	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	4-Nitrophenol	MSSV3	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11923	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	4-Nitroaniline	MSSV3	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11924	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11925	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Chloroaniline	MSSV3	RRR	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11926	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11927	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11928	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	2-methylphenol	MSSV3	RRR	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11929	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11930	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	3-Nitroaniline	MSSV3	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11931	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	3,3-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11932	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	2-Nitrophenol	MSSV3	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11933	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	2-Nitroaniline	MSSV3	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11934	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11935	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	2-Chlorophenol	MSSV3	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11936	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11937	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11938	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	2,6-Dinitrotoluene	MSSV3	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11939	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11940	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	Dimethylphenol	MSSV3	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11941	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0	0	0	0	0
IW-DSD-11942	EB	20606260608	EQBK	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291608-2	NONE	8270C_WEX	W	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	4	327031	0	0

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12151	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Silver	ICP6	CN8	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12152	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Selenium	ICP6	CN8	7782-49-2	B	0.0069	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12153	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Nickel	ICP6	CN8	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12154	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Molybdenum	ICP6	CN8	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12155	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Manganese	ICP6	CN8	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12156	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Lithium	ICP6	CN8	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12157	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Lead	ICP6	CN8	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12158	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Iron	ICP6	CN8	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12159	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Hardness	ICP6	CN8	000-01-5	B	0.29	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12160	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Copper	ICP6	CN8	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12161	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Cobalt	ICP6	CN8	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12162	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Chromium	ICP6	CN8	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12163	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Cadmium	ICP6	CN8	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12164	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Boron	ICP6	CN8	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12165	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Beryllium	ICP6	CN8	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12166	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Barium	ICP6	CN8	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12167	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Arsenic	ICP6	CN8	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12168	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Antimony	ICP6	CN8	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12169	MB for HBN 326903 [DIGM12 0(6)	365844	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Aluminum	ICP6	CN8	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	6/29/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12170	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Zinc	ICP6	CN8	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12171	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Vanadium	ICP6	CN8	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12172	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Titanium	ICP6	CN8	7440-32-6	B	0.00053	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12173	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Tin	ICP6	CN8	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12174	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Thallium	ICP6	CN8	7440-28-0	U	0.00089	mg/L		0.00089	0.02	0.02	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12175	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Strontium	ICP6	CN8	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12176	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Silver	ICP6	CN8	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12177	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Selenium	ICP6	CN8	7782-49-2	B	0.0094	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12178	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Nickel	ICP6	CN8	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12179	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Molybdenum	ICP6	CN8	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12180	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Manganese	ICP6	CN8	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12181	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Lithium	ICP6	CN8	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12182	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Lead	ICP6	CN8	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12183	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Iron	ICP6	CN8	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12184	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Copper	ICP6	CN8	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12185	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Cobalt	ICP6	CN8	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12186	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Chromium	ICP6	CN8	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12187	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Cadmium	ICP6	CN8	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12188	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Boron	ICP6	CN8	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12189	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Beryllium	ICP6	CN8	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12190	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Barium	ICP6	CN8	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12191	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Arsenic	ICP6	CN8	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12192	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Antimony	ICP6	CN8	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12193	MB for HBN 326904 [DIGM12 0(6)	365846	LB	SW6010 B	6/30/2006	6010_W_EX	total	W	Aluminum	ICP6	CN8	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/1/2006	16:10:00	7/6/2006	16:10:00	GCAL	4	327177	0	0	0	0	0	0
12194	MB for HBN 326914 [DIGM12 0(6)	365882	LB	SW7470 A	6/30/2006	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	16:10:00	7/3/2006	16:10:00	GCAL	4	327082	0	0	0	0	0	0
12195	MB for HBN 326915 [DIGM12 0(6)	365884	LB	SW7470 A	6/30/2006	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	16:10:00	7/3/2006	16:10:00	GCAL	4	327082	0	0	0	0	0	0
12196	MB for HBN 326950 [SCLI7/37 1]	366092	LB	E160.2	7/1/2006	NONE		W	Total Suspended Solids	BAL01	RLY	C-009	U	1	mg/L	1	1	1	1	1	1	TRG	7/1/2006	16:10:00	7/1/2006	16:10:00	GCAL	4	326950	0	0	0	0	0	0
12197	MB for HBN 326950 [SCLI7/37 1]	366092	LB	E160.2	7/1/2006	NONE		W	Total Suspended Solids	BAL01	RLY	C-009	U	1	mg/L	1	1	1	1	1	1	TRG	7/1/2006	16:10:00	7/1/2006	16:10:00	GCAL	3	326950	0	0	0	0	0	0
12198	MB for HBN 326960 [DIGM12 1(6)	366129	LB	SW7470 A	7/1/2006	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/2/2006	16:10:00	7/3/2006	16:10:00	GCAL	3	327082	0	0	0	0	0	0
12199	MB for HBN 326969 [DIGM12 1(2)	366171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Aluminum	ICP6	AJW	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/2/2006	16:10:00	7/13/2006	16:10:00	GCAL	3	327713	0	0	0	0	0	0
12200	MB for HBN 326969 [DIGM12 1(2)	366171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Antimony	ICP6	AJW	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/2/2006	16:10:00	7/13/2006	16:10:00	GCAL	3	327713	0	0	0	0	0	0
12201	MB for HBN 326969 [DIGM12 1(2)	366171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Arsenic	ICP6	AJW	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/2/2006	16:10:00	7/13/2006	16:10:00	GCAL	3	327713	0	0	0	0	0	0

12202	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Barium	ICP6	AJW	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12203	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Beryllium	ICP6	AJW	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12204	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Boron	ICP6	AJW	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12205	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Cadmium	ICP6	AJW	7440-43-9	B	0.00024	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12206	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Chromium	ICP6	AJW	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12207	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Cobalt	ICP6	AJW	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12208	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Copper	ICP6	AJW	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12209	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Hardness	ICP6	AJW	000-01-5	U	0.13	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12210	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Iron	ICP6	AJW	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12211	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Lead	ICP6	AJW	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12212	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Lithium	ICP6	AJW	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12213	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Manganese	ICP6	AJW	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12214	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Molybdenum	ICP6	AJW	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12215	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Nickel	ICP6	AJW	7440-02-0	B	0.00005	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12216	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Selenium	ICP6	AJW	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12217	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Silver	ICP6	AJW	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12218	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Strontium	ICP6	AJW	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12219	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Thallium	ICP6	AJW	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12220	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Tin	ICP6	AJW	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12221	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Titanium	ICP6	AJW	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12222	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Vanadium	ICP6	AJW	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12223	MB for HBN 326969 [DIGM12 11])	386171	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Zinc	ICP6	AJW	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12224	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12225	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0	B	0.0049	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12226	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12227	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12228	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12229	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8	B	0.014	mg/L	0.013	0.013	1	1	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12230	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9	B	0.00021	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12231	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3	B	0.0026	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12232	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12233	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12234	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12235	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1	B	0.0013	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12236	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12237	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12238	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12239	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12240	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12241	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	B	0.0042	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12242	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12243	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12244	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12245	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	B	0.0008	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12246	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	B	0.0029	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12247	MB for HBN 326970 [DIGM12 11])	386173	LB	SW6010 B	7/1/2006	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12248	MB for HBN 331091 [DIGM12 47])	402645	LB	SW6010 B	8/22/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	B	0.0070	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
12249	MB for HBN 331091 [DIGM12 47])	402645	LB	SW6010 B	8/22/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
12250	MB for HBN 331091 [DIGM12 47])	402645	LB	SW6010 B	8/22/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	B	0.0014	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
12251	MB for HBN 331092 [DIGM12 47])	402647	LB	SW6010 B	8/22/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
12252	MB for HBN 331092 [DIGM12 47])	402647	LB	SW6010 B	8/22/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0

	MB for HBN 331092 [DIGM/12 476]			8/22/2006																										7/2/2006	1/0/1900	8/23/2006	1/0/1900												
12253	403547 LB		SW6010 B			6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG									GCAL	3	331097	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12254	385684 LB		SW8081 A			8081A_WEX		W	Toxaphene		GCS18A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12255	385684 LB		SW8081 A			8081A_WEX		W	Methoxychlor		GCS18A	TLS	72-43-5	U	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12256	385684 LB		SW8081 A			8081A_WEX		W	Heptachlor epoxide		GCS18A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12257	385684 LB		SW8081 A			8081A_WEX		W	Heptachlor		GCS18A	TLS	76-44-8	U	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12258	385684 LB		SW8081 A			8081A_WEX		W	gamma-Chlordane		GCS18A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12259	385684 LB		SW8081 A			8081A_WEX		W	gamma-BHC (Lindane)		GCS18A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12260	385684 LB		SW8081 A			8081A_WEX		W	Endrin ketone		GCS18A	TLS	53494-70-5	U	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12261	385684 LB		SW8081 A			8081A_WEX		W	Endrin aldehyde		GCS18A	TLS	7421-93-4	U	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12262	385684 LB		SW8081 A			8081A_WEX		W	Endrin		GCS18A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12263	385684 LB		SW8081 A			8081A_WEX		W	Endosulfan sulfate		GCS18A	TLS	1031-07-8	U	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12264	385684 LB		SW8081 A			8081A_WEX		W	Endosulfan II		GCS18A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12265	385684 LB		SW8081 A			8081A_WEX		W	Endosulfan I		GCS18A	TLS	959-98-8	U	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12266	385684 LB		SW8081 A			8081A_WEX		W	Dieldrin		GCS18A	TLS	60-57-1	U	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12267	385684 LB		SW8081 A			8081A_WEX		W	delta-BHC		GCS18A	TLS	319-86-8	U	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12268	385684 LB		SW8081 A			8081A_WEX		W	beta-BHC		GCS18A	TLS	319-85-7	U	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12269	385684 LB		SW8081 A			8081A_WEX		W	alpha-Chlordane		GCS18A	TLS	5103-71-9	U	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12270	385684 LB		SW8081 A			8081A_WEX		W	alpha-BHC		GCS18A	TLS	319-84-6	U	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12271	385684 LB		SW8081 A			8081A_WEX		W	Aldrin		GCS18A	TLS	309-00-2	U	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12272	385684 LB		SW8081 A			8081A_WEX		W	4,4'-DDT		GCS18A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12273	385684 LB		SW8081 A			8081A_WEX		W	4,4'-DDE		GCS18A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326861 [EXTO/14 046]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12274	385684 LB		SW8081 A			8081A_WEX		W	4,4'-DDD		GCS18A	TLS	72-54-8	U	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG								GCAL	4	327279	0	0	0		0	0	0
	MB for HBN 326862 [EXTO/14 047]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12275	385687 LB		SW8082			8082_W_EX		W	Aroclor-1260		GCS18A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG								GCAL	4	327346	0	0	0		0	0	0
	MB for HBN 326862 [EXTO/14 047]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12276	385687 LB		SW8082			8082_W_EX		W	Aroclor-1254		GCS18A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG								GCAL	4	327346	0	0	0		0	0	0
	MB for HBN 326862 [EXTO/14 047]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12277	385687 LB		SW8082			8082_W_EX		W	Aroclor-1248		GCS18A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG								GCAL	4	327346	0	0	0		0	0	0
	MB for HBN 326862 [EXTO/14 047]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12278	385687 LB		SW8082			8082_W_EX		W	Aroclor-1242		GCS18A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG								GCAL	4	327346	0	0	0		0	0	0
	MB for HBN 326862 [EXTO/14 047]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12279	385687 LB		SW8082			8082_W_EX		W	Aroclor-1232		GCS18A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG								GCAL	4	327346	0	0	0		0	0	0
	MB for HBN 326862 [EXTO/14 047]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12280	385687 LB		SW8082			8082_W_EX		W	Aroclor-1221		GCS18A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG								GCAL	4	327346	0	0	0		0	0	0
	MB for HBN 326862 [EXTO/14 047]			6/30/2006																										6/30/2006	1/0/1900	7/5/2006	1/0/1900												
12281	385687 LB		SW8082			8082_W_EX		W	Aroclor-1016		GCS18A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG								GCAL	4	327346	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12282	385699 LB		SW8270 C			8270C_WEX		W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12283	385699 LB		SW8270 C			8270C_WEX		W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12284	385699 LB		SW8270 C			8270C_WEX		W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12285	385699 LB		SW8270 C			8270C_WEX		W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12286	385699 LB		SW8270 C			8270C_WEX		W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12287	385699 LB		SW8270 C			8270C_WEX		W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12288	385699 LB		SW8270 C			8270C_WEX		W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12289	385699 LB		SW8270 C			8270C_WEX		W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12290	385699 LB		SW8270 C			8270C_WEX		W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12291	385699 LB		SW8270 C			8270C_WEX		W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12292	385699 LB		SW8270 C			8270C_WEX		W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12293	385699 LB		SW8270 C			8270C_WEX		W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12294	385699 LB		SW8270 C			8270C_WEX		W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12295	385699 LB		SW8270 C			8270C_WEX		W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12296	385699 LB		SW8270 C			8270C_WEX		W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12297	385699 LB		SW8270 C			8270C_WEX		W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12298	385699 LB		SW8270 C			8270C_WEX		W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12299	385699 LB		SW8270 C			8270C_WEX		W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12300	385699 LB		SW8270 C			8270C_WEX		W	Di-n-octylphthalate	MSSV5	JAR3	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12301	385699 LB		SW8270 C			8270C_WEX		W	Di-n-butylphthalate	MSSV5	JAR3	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12302	385699 LB		SW8270 C			8270C_WEX		W	Dimethylphthalate	MSSV5	JAR3	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0
	MB for HBN 326866 [EXTO/14 051]			6/30/2006																										6/30/2006	1/0/1900	7/19/2006	1/0/1900												
12303	385699 LB		SW8270 C			8270C_WEX		W	Diethylphthalate	MSSV5	JAR3	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG								GCAL	4	328332	0	0	0		0	0	0

12304	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSVS	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12305	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12306	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Chrysene	MSSVS	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12307	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Carbazole	MSSVS	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12308	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSVS	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12309	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12310	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12311	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12312	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12313	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12314	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSVS	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12315	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12316	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12317	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12318	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12319	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12320	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12321	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12322	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzidine	MSSVS	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12323	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12324	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12325	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Anthracene	MSSVS	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12326	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Aniline	MSSVS	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12327	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSVS	JAR3	98-86-2	U	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12328	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12329	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSVS	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12330	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12331	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12332	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12333	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12334	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12335	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12336	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12337	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12338	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12339	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12340	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12341	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12342	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12343	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12344	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12345	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12346	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12347	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12348	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12349	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12350	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12351	MB for HBN 326856 [EXTO14 011]	385699	LB	SW8270 C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSVS	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12352	MB for HBN 327043 [MSV8B3 4]	386451	LB	SW8260 B	7/2/2006	NONE	W	Xylene (total)	MSVS	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/19/2006	NA - QC for field 4 blank only	GCAL	4	327043	0	0	0	0	0	0
12353	MB for HBN 327043 [MSV8B3 4]	386451	LB	SW8260 B	7/2/2006	NONE	W	Vinyl chloride	MSVS	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	7/19/2006	NA - QC for field 4 blank only	GCAL	4	327043	0	0	0	0	0	0
12354	MB for HBN 327043 [MSV8B3 4]	386451	LB	SW8260 B	7/2/2006	NONE	W	Vinyl acetate	MSVS	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	7/19/2006	NA - QC for field 4 blank only	GCAL	4	327043	0	0	0	0	0	0

12355 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Trichlorotrifluoroethane	MSVS	VWM	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12356 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Trichlorofluoromethane	MSVS	VWM	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12357 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Trichloromethane	MSVS	VWM	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12358 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	VWM	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12359 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	trans-1,3-Dichloropropene	MSVS	VWM	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12360 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	trans-1,2-Dichloroethene	MSVS	VWM	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12361 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Toluene	MSVS	VWM	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12362 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Tetrachloroethene	MSVS	VWM	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12363 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	tert-Butylbenzene	MSVS	VWM	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12364 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	VWM	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12365 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Styrene	MSVS	VWM	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12366 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	sec-Butylbenzene	MSVS	VWM	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12367 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	o-Xylene	MSVS	VWM	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12368 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	n-Propylbenzene	MSVS	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12369 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	n-Butylbenzene	MSVS	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12370 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	n-Butyl alcohol	MSVS	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12371 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Naphthalene	MSVS	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12372 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Methylene chloride	MSVS	VWM	75-09-2	J	0.00371 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12373 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Methylcyclohexane	MSVS	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12374 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Methyl iodide	MSVS	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12375 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Methyl Acetate	MSVS	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12376 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	m,p-Xylene	MSVS	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12377 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12378 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Hexachlorobutadiene	MSVS	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12379 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Ethylbenzene	MSVS	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12380 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Dichlorodifluoromethane	MSVS	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12381 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Dibromomethane	MSVS	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12382 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Dibromochloromethane	MSVS	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12383 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Cyclohexane	MSVS	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12384 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12385 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12386 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Chloromethane	MSVS	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12387 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Chloroform	MSVS	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12388 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Chloroethane	MSVS	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12389 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Chlorobenzene	MSVS	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12390 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Carbon tetrachloride	MSVS	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12391 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Carbon disulfide	MSVS	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12392 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Bromomethane	MSVS	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12393 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Bromoform	MSVS	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12394 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Bromodichloromethane	MSVS	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12395 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Bromobenzene	MSVS	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12396 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Benzene	MSVS	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12397 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Acrylonitrile	MSVS	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12398 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Acrolein	MSVS	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12399 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	Acetone	MSVS	VWM	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12400 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	4-Methyl-2-pentanone	MSVS	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12401 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	4-Isopropyltoluene	MSVS	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12402 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	4-Chlorotoluene	MSVS	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12403 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	2-Hexanone	MSVS	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12404 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	2-Chlorotoluene	MSVS	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12405 4]	MB for HBN 327043 [MSV863	386451 LB	SWR260 B	7/2/2006	NONE	W	2-Chloroethylvinyl ether	MSVS	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/2/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0

12409	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	2-Butanone	MSVS	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12407	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	2,2-Dichloropropane	MSVS	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12409	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,4-Dichlorobenzene	MSVS	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12409	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,3-Dichloropropane	MSVS	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12410	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,3-Dichlorobenzene	MSVS	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12411	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12412	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,2-Dichloropropane	MSVS	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12413	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,2-Dichlorohexane	MSVS	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12414	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,2-Dichlorobenzene	MSVS	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12415	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,2-Dibromoethane	MSVS	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12416	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12417	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSVS	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12418	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSVS	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12419	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,2,3-Trichloropropane	MSVS	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12420	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,1-Dichloropropene	MSVS	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12421	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,1-Dichloroethene	MSVS	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12422	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,1-Dichloroethane	MSVS	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12423	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,1,2-Trichloroethane	MSVS	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12424	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12425	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,1,1-Trichloroethane	MSVS	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12426	MB for HBN 327043 [MSV863 4]	386451	LB	SWR260 B	7/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12427	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Xylene (total)	MSVS	RSS	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12428	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Vinyl chloride	MSVS	RSS	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12429	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Vinyl acetate	MSVS	RSS	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12430	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSVS	RSS	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12431	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Trichlorofluoromethane	MSVS	RSS	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12432	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Trichloroethene	MSVS	RSS	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12433	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	RSS	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12434	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSVS	RSS	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12435	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSVS	RSS	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12436	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Toluene	MSVS	RSS	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12437	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Tetrachloroethene	MSVS	RSS	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12438	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	tert-Butylbenzene	MSVS	RSS	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12439	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	RSS	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12440	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Styrene	MSVS	RSS	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12441	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	sec-Butylbenzene	MSVS	RSS	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12442	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	o-Xylene	MSVS	RSS	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12443	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	n-Propylbenzene	MSVS	RSS	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12444	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	n-Butylbenzene	MSVS	RSS	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12445	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	n-Butyl alcohol	MSVS	RSS	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12446	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Naphthalene	MSVS	RSS	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12447	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Methylene chloride	MSVS	RSS	75-09-2	J	0.00165	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12448	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Methylcyclohexane	MSVS	RSS	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12449	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Methyl iodide	MSVS	RSS	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12450	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Methyl Acetate	MSVS	RSS	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12451	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	m,p-Xylene	MSVS	RSS	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12452	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	RSS	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12453	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Hexachlorobutadiene	MSVS	RSS	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12454	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Ethylbenzene	MSVS	RSS	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12455	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Dichlorodifluoromethane	MSVS	RSS	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0
12456	MB for HBN 327076 [MSV863 7]	386530	LB	SWR260 B	7/3/2006	NONE	W	Dibromomethane	MSVS	RSS	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	4	327076	0	0	0	0	0	0

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12509	MB for HBN 327353 [EXTO14 116]	367964	LB	SW8082	7/7/2006		8082_W_EX	W		Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
12509	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		4,4'-DDD	GCS17A	SMH	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12510	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		4,4'-DDE	GCS17A	SMH	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12511	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		4,4'-DDT	GCS17A	SMH	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12512	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		Aldrin	GCS17A	SMH	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12513	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		alpha-BHC	GCS17A	SMH	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12514	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		alpha-Chlordane	GCS17A	SMH	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12515	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		beta-BHC	GCS17A	SMH	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12516	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		delta-BHC	GCS17A	SMH	319-86-8	U	2.33E-06	mg/L	4.64E-06	2.33E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12517	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		Dieldrin	GCS17A	SMH	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12518	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		Endosulfan I	GCS17A	SMH	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12519	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		Endosulfan II	GCS17A	SMH	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12520	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12521	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		Endrin	GCS17A	SMH	72-20-8	U	8.33E-06	mg/L	0.000017	8.33E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12522	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		Endrin aldehyde	GCS17A	SMH	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12523	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		Endrin ketone	GCS17A	SMH	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12524	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12525	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		gamma-Chlordane	GCS17A	SMH	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12526	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		Heptachlor	GCS17A	SMH	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12527	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12528	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		Methoxychlor	GCS17A	SMH	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12529	MB for HBN 326933 [EXTO14 056]	366001	LB	SW8081 A	6/30/2006		8081A_W_EX	W		Toxaphene	GCS17A	SMH	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12530	MB for HBN 326934 [EXTO14 057]	366004	LB	SW8082	6/30/2006		8082_W_EX	W		Aroclor-1016	GCS17A	SMH	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12531	MB for HBN 326934 [EXTO14 057]	366004	LB	SW8082	6/30/2006		8082_W_EX	W		Aroclor-1221	GCS17A	SMH	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12532	MB for HBN 326934 [EXTO14 057]	366004	LB	SW8082	6/30/2006		8082_W_EX	W		Aroclor-1232	GCS17A	SMH	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12533	MB for HBN 326934 [EXTO14 057]	366004	LB	SW8082	6/30/2006		8082_W_EX	W		Aroclor-1242	GCS17A	SMH	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12534	MB for HBN 326934 [EXTO14 057]	366004	LB	SW8082	6/30/2006		8082_W_EX	W		Aroclor-1248	GCS17A	SMH	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12535	MB for HBN 326934 [EXTO14 057]	366004	LB	SW8082	6/30/2006		8082_W_EX	W		Aroclor-1254	GCS17A	SMH	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12536	MB for HBN 326934 [EXTO14 057]	366004	LB	SW8082	6/30/2006		8082_W_EX	W		Aroclor-1260	GCS17A	SMH	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12537	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12538	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12539	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12540	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12541	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12542	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12543	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12544	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12545	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12546	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12547	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12548	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12549	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12550	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12551	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12552	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12553	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12554	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12555	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12556	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12557	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12558	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006		8270C_W_EX	W		4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0

12559	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSVS	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12560	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12561	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSVS	JAR3	98-86-2	U	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12562	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Aniline	MSSVS	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12563	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Anthracene	MSSVS	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12564	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12565	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12566	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzidine	MSSVS	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12567	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12568	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12569	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12570	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12571	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12572	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12573	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12574	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSVS	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12575	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxymethane	MSSVS	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12576	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12577	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12578	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12579	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12580	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSVS	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12581	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Carbazole	MSSVS	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12582	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Chrysene	MSSVS	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12583	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12584	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSVS	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12585	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSVS	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12586	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12587	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	J	0.000754	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12588	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12589	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSVS	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12590	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Fluorene	MSSVS	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12591	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12592	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12593	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSVS	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12594	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12595	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Isophorone	MSSVS	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12596	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSVS	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12597	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSVS	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12598	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12599	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12600	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12601	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSVS	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12602	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSVS	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12603	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSVS	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12604	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Phenol	MSSVS	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12605	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Pyrene	MSSVS	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12606	MB for HBN 326936 [EXTO14 059]	366024	LB	SW8270 C	6/30/2006	8270C_W_EX	W	Pyridine	MSSVS	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12607	MB for HBN 327076 [MSV863 7]	366530	LB	SW8260 B	7/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	RSS	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12608	MB for HBN 327076 [MSV863 7]	366530	LB	SW8260 B	7/3/2006	NONE	W	1,1,1-Trichloroethane	MSVS	RSS	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12609	MB for HBN 327076 [MSV863 7]	366530	LB	SW8260 B	7/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	RSS	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0

12610	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	1,1,2-Trichloroethane	MSVS	RSS	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12611	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	1,1-Dichloroethane	MSVS	RSS	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12612	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	1,1-Dichloroethene	MSVS	RSS	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12613	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	1,1-Dichloropropene	MSVS	RSS	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12614	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	1,2,3-Trichlorpropane	MSVS	RSS	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12615	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSVS	RSS	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12616	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSVS	RSS	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12617	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	RSS	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12618	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	1,2-Dibromoethane	MSVS	RSS	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12619	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	1,2-Dichlorobenzene	MSVS	RSS	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12620	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	1,2-Dichloroethane	MSVS	RSS	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12621	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	1,2-Dichloropropane	MSVS	RSS	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12622	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	RSS	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12623	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	1,3-Dichlorobenzene	MSVS	RSS	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12624	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	1,3-Dichloropropane	MSVS	RSS	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12625	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	1,4-Dichlorobenzene	MSVS	RSS	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12626	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	2,2-Dichloropropane	MSVS	RSS	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12627	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	2-Butanone	MSVS	RSS	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12628	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	2-Chloroethylvinylether	MSVS	RSS	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12629	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	2-Chlorotoluene	MSVS	RSS	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12630	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	2-Hexanone	MSVS	RSS	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12631	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	4-Chlorotoluene	MSVS	RSS	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12632	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	4-Isopropyltoluene	MSVS	RSS	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12633	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	4-Methyl-2-pentanone	MSVS	RSS	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12634	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Acetone	MSVS	RSS	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12635	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Acrolein	MSVS	RSS	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12636	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Acrylonitrile	MSVS	RSS	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12637	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Benzene	MSVS	RSS	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12638	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Bromobenzene	MSVS	RSS	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12639	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Bromodichloromethane	MSVS	RSS	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12640	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Bromoform	MSVS	RSS	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12641	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Bromomethane	MSVS	RSS	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12642	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Carbon disulfide	MSVS	RSS	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12643	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Carbon tetrachloride	MSVS	RSS	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12644	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Chlorobenzene	MSVS	RSS	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12645	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Chloroethane	MSVS	RSS	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12646	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Chloroform	MSVS	RSS	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12647	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Chloromethane	MSVS	RSS	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12648	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	RSS	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12649	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	RSS	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12650	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Cyclohexane	MSVS	RSS	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12651	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Dibromochloromethane	MSVS	RSS	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12652	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Dibromomethane	MSVS	RSS	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12653	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Dichlorodifluoromethane	MSVS	RSS	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12654	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Ethylbenzene	MSVS	RSS	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12655	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Hexachlorobutadiene	MSVS	RSS	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12656	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	RSS	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12657	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	m,p-Xylene	MSVS	RSS	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12658	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Methyl Acetate	MSVS	RSS	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12659	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Methyl Iodide	MSVS	RSS	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0
12660	MB for HBN 327076 [MSV863 7]	366530	LB	SWR260 8	7/3/2006	NONE	W	Methylcyclohexane	MSVS	RSS	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	16/1960	GCAL	3	327076	0	0	0	0	0	0

12661 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	Methylene chloride	MSVS	RSS	75-09-2	J	0.00165 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12662 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	Naphthalene	MSVS	RSS	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12663 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	n-Butyl alcohol	MSVS	RSS	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12664 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	n-Butylbenzene	MSVS	RSS	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12665 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	n-Propylbenzene	MSVS	RSS	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12666 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	o-Xylene	MSVS	RSS	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12667 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	sec-Butylbenzene	MSVS	RSS	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12668 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	Styrene	MSVS	RSS	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12669 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	RSS	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12670 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	tert-Butylbenzene	MSVS	RSS	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12671 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	Tetrachloroethene	MSVS	RSS	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12672 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	Toluene	MSVS	RSS	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12673 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	trans-1,2-Dichloroethene	MSVS	RSS	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12674 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	trans-1,3-Dichloropropene	MSVS	RSS	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12675 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	trans-1,4-Dichloro-2-butene	MSVS	RSS	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12676 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	Trichloroethene	MSVS	RSS	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12677 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	Trichlorofluoromethane	MSVS	RSS	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12678 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	Trichlorotrifluoroethane	MSVS	RSS	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12679 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	Vinyl acetate	MSVS	RSS	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12680 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	Vinyl chloride	MSVS	RSS	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12681 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	Xylene (total)	MSVS	RSS	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12682 0460	MB for HBN 326851 [EXTO14	365684 LB	SWR081 A		6/30/2006	8081A_W_EX		W	Tetrachloro-o-m-xylene	GCS18A	TLS	877-09-8								0.005	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0.5	0.478	96	0	0	0
12683 0460	MB for HBN 326851 [EXTO14	365684 LB	SWR081 A		6/30/2006	8081A_W_EX		W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0.5	0.26	52	0	0	0
12684 0471	MB for HBN 326852 [EXTO14	365687 LB	SWR082		6/30/2006	8082_W_EX		W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327346	0.5	0.26	52	0	0	0
12685 0511	MB for HBN 326856 [EXTO14	365699 LB	SWR270 C		6/30/2006	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	50	41.3	83	0	0	0
12686 0511	MB for HBN 326856 [EXTO14	365699 LB	SWR270 C		6/30/2006	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	100	26.1	26	0	0	0
12687 0511	MB for HBN 326856 [EXTO14	365699 LB	SWR270 C		6/30/2006	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	50	37.2	74	0	0	0
12688 0511	MB for HBN 326856 [EXTO14	365699 LB	SWR270 C		6/30/2006	8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	100	39.9	40	0	0	0
12689 0511	MB for HBN 326856 [EXTO14	365699 LB	SWR270 C		6/30/2006	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	50	33.5	67	0	0	0
12690 0511	MB for HBN 326856 [EXTO14	365699 LB	SWR270 C		6/30/2006	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	100	70.3	70	0	0	0
12691 4]	MB for HBN 327043 [MSV863	366451 LB	SWR260 B		7/2/2006		NONE	W	Toluene-d8	MSVS	VWM	2037-26-5							1	1 SUR		7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	50	56.7	113	0	0	0
12692 4]	MB for HBN 327043 [MSV863	366451 LB	SWR260 B		7/2/2006		NONE	W	Dibromofluoromethane	MSVS	VWM	1868-53-7							1	1 SUR		7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	50	57.9	116	0	0	0
12693 4]	MB for HBN 327043 [MSV863	366451 LB	SWR260 B		7/2/2006		NONE	W	4-Bromofluorobenzene	MSVS	VWM	460-00-4							1	1 SUR		7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	50	58.2	116	0	0	0
12694 4]	MB for HBN 327043 [MSV863	366451 LB	SWR260 B		7/2/2006		NONE	W	1,2-Dichloroethane-d4	MSVS	VWM	17060-07-0							1	1 SUR		7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	50	56.9	114	0	0	0
12695	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	Toluene-d8	MSVS	RSS	2037-26-5							1	1 SUR		7/3/2006	1/0/1900	GCAL	4	327076	50	56.8	114	0	0	0
12696 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	Dibromofluoromethane	MSVS	RSS	1868-53-7							1	1 SUR		7/3/2006	1/0/1900	GCAL	4	327076	50	58.9	118	0	0	0
12697 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	4-Bromofluorobenzene	MSVS	RSS	460-00-4							1	1 SUR		7/3/2006	1/0/1900	GCAL	4	327076	50	57.9	116	0	0	0
12698 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	1,2-Dichloroethane-d4	MSVS	RSS	17060-07-0							1	1 SUR		7/3/2006	1/0/1900	GCAL	4	327076	50	56.3	113	0	0	0
12699 1110	MB for HBN 327353 [EXTO14	367964 LB	SWR082		7/7/2006	8082_W_EX		W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1 SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.5	0.308	62	0	0	0
12700 0560	MB for HBN 326603 [EXTO14	366001 LB	SWR081 A		6/30/2006	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.005	1 SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.302	60	0	0	0
12701 0560	MB for HBN 326603 [EXTO14	366001 LB	SWR081 A		6/30/2006	8081A_W_EX		W	Tetrachloro-o-m-xylene	GCS17A	SMH	877-09-8								0.005	1 SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.326	65	0	0	0
12702 0570	MB for HBN 326604 [EXTO14	366004 LB	SWR082		6/30/2006	8082_W_EX		W	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.005	1 SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0.5	0.302	60	0	0	0
12703 0556	MB for HBN 326606 [EXTO14	366024 LB	SWR270 C		6/30/2006	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1 SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	100	73.9	74	0	0	0
12704 0556	MB for HBN 326606 [EXTO14	366024 LB	SWR270 C		6/30/2006	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1 SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	50	34.8	70	0	0	0
12705 0556	MB for HBN 326606 [EXTO14	366024 LB	SWR270 C		6/30/2006	8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1 SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	100	55.4	55	0	0	0
12706 0556	MB for HBN 326606 [EXTO14	366024 LB	SWR270 C		6/30/2006	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1 SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	50	38.7	77	0	0	0
12707 0556	MB for HBN 326606 [EXTO14	366024 LB	SWR270 C		6/30/2006	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1 SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	100	38.6	39	0	0	0
12708 0556	MB for HBN 326606 [EXTO14	366024 LB	SWR270 C		6/30/2006	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1 SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	50	36.9	74	0	0	0
12709 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	1,2-Dichloroethane-d4	MSVS	RSS	17060-07-0							1	1 SUR		7/3/2006	1/0/1900	GCAL	3	327076	50	56.3	113	0	0	0
12710	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	4-Bromofluorobenzene	MSVS	RSS	460-00-4							1	1 SUR		7/3/2006	1/0/1900	GCAL	3	327076	50	57.9	116	0	0	0
12711 7]	MB for HBN 327076 [MSV863	366530 LB	SWR260 B		7/3/2006		NONE	W	Dibromofluoromethane	MSVS	RSS	1868-53-7							1	1 SUR		7/3/2006	1/0/1900	GCAL	3	327076	50	58.9	118	0	0	0

	MB for HBN 327076 [MSVB63			7/3/2006																											7/3/2006 1/0/1900														
12712 7]		366530 LB	SW8260 B					NONE		W		Toluene d8	MSVS	RSS	2037-26-5						1	1	SUR				GCAL	3	327076	50	56.8	114		0	0	0
	LCS for HBN 326700 [HACH41			6/28/2006								Chromium			18540-29-												6/28/2006 1/0/1900																		
12713 45]	LCS for HBN 326603 [HACH41	364742 LCS	SW7196 A					NONE		W		VI	HACH2	RLY	9	0.454 mg/L	0.01	0.01	0.01	0.01	1	1	TRG				GCAL	4	326700 0	0.5	0.454	91	0	0	0	0
				6/29/2006								Chromium			18540-29-												6/29/2006 1/0/1900																		
12714 48]	LCS for HBN 326603 [SIGMA12	365323 LCS	SW7196 A					NONE		W		VI	HACH2	RLY	9	0.477 mg/L	0.01	0.01	0.01	0.01	1	1	TRG				GCAL	3	326603 0	0.5	0.477	95	0	0	0	0
	LCS for HBN 326603 [SIGMA12			6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12715 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Zinc	ICP6	CN8	7440-66-6	0.5 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG				GCAL	4	327177 0	0.5	0.5	99	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12716 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Vanadium	ICP6	CN8	7440-62-2	0.48 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG				GCAL	4	327177 0	0.5	0.48	97	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12717 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Titanium	ICP6	CN8	7440-32-6	0.52 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG				GCAL	4	327177 0	0.5	0.52	104	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12718 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Tin	ICP6	CN8	7440-31-5	0.5 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG				GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12719 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Thallium	ICP6	CN8	7440-28-0	0.49 mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG				GCAL	4	327177 0	0.5	0.49	99	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12720 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Strontium	ICP6	CN8	7440-24-6	0.53 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG				GCAL	4	327177 0	0.5	0.53	106	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12721 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Silver	ICP6	CN8	7440-22-4	0.5 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG				GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12722 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Selenium	ICP6	CN8	7782-49-2	0.54 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG				GCAL	4	327177 0	0.5	0.54	108	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12723 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Nickel	ICP6	CN8	7440-02-0	0.5 mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG				GCAL	4	327177 0	0.5	0.5	99	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12724 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Molybden um	ICP6	CN8	7439-98-7	0.51 mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG				GCAL	4	327177 0	0.5	0.51	101	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12725 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Manganes e	ICP6	CN8	7439-96-5	0.49 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG				GCAL	4	327177 0	0.5	0.49	98	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12726 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Lithium	ICP6	CN8	7439-93-2	0.54 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG				GCAL	4	327177 0	0.5	0.54	109	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12727 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Lead	ICP6	CN8	7439-92-1	0.5 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG				GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12728 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Iron	ICP6	CN8	7439-89-6	5.46 mg/L	0.026	0.026	0.1	0.1	1	1	TRG				GCAL	4	327177 0	5	5.46	109	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12729 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Hardness	ICP6	CN8	000-01-5	35.1 mg/L	0.13	0.13	0.66	0.66	1	1	TRG				GCAL	4	327177 0	33.1	35.1	106	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12730 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Copper	ICP6	CN8	7440-50-8	0.5 mg/L	0.003	0.003	0.01	0.01	1	1	TRG				GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12731 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Cobalt	ICP6	CN8	7440-48-4	0.5 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG				GCAL	4	327177 0	0.5	0.5	99	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12732 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Chromium	ICP6	CN8	7440-47-3	0.5 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG				GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12733 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Cadmium	ICP6	CN8	7440-43-9	0.48 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG				GCAL	4	327177 0	0.5	0.48	97	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12734 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Boron	ICP6	CN8	7440-42-8	2.48 mg/L	0.013	0.013	1	1	1	1	TRG				GCAL	4	327177 0	2.5	2.48	99	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12735 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Beryllium	ICP6	CN8	7440-41-7	0.5 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG				GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12736 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Barium	ICP6	CN8	7440-39-3	0.49 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG				GCAL	4	327177 0	0.5	0.49	98	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12737 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Arsenic	ICP6	CN8	7440-38-2	0.48 mg/L	0.003	0.003	0.01	0.04	1	1	TRG				GCAL	4	327177 0	0.5	0.48	96	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12738 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Antimony	ICP6	CN8	7440-36-0	0.54 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG				GCAL	4	327177 0	0.5	0.54	109	0	0	0	0
				6/30/2006																							6/29/2006 1/0/1900		7/6/2006 1/0/1900																
12739 069	LCS for HBN 326603 [SIGMA12	365845 LCS	SW6010 B					6010_W_EX	total	W		Aluminum	ICP6	CN8	7429-90-5	5.36 mg/L	0.023	0.023	0.2	0.2	1	1	TRG				GCAL	4	327177 0	5	5.36	107	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12740 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Zinc	ICP6	CN8	7440-66-6	0.5 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG				GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12741 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Vanadium	ICP6	CN8	7440-62-2	0.49 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG				GCAL	4	327177 0	0.5	0.49	97	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12742 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Titanium	ICP6	CN8	7440-32-6	0.52 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG				GCAL	4	327177 0	0.5	0.52	104	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12743 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Tin	ICP6	CN8	7440-31-5	0.5 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG				GCAL	4	327177 0	0.5	0.5	101	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12744 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Thallium	ICP6	CN8	7440-28-0	0.5 mg/L	0.00089	0.00089	0.02	0.02	1	1	TRG				GCAL	4	327177 0	0.5	0.5	99	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12745 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Strontium	ICP6	CN8	7440-24-6	0.52 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG				GCAL	4	327177 0	0.5	0.52	105	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12746 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Silver	ICP6	CN8	7440-22-4	0.5 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG				GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12747 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Selenium	ICP6	CN8	7782-49-2	0.55 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG				GCAL	4	327177 0	0.5	0.55	109	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12748 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Nickel	ICP6	CN8	7440-02-0	0.5 mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG				GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12749 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Molybden um	ICP6	CN8	7439-98-7	0.51 mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG				GCAL	4	327177 0	0.5	0.51	101	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12750 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Manganes e	ICP6	CN8	7439-96-5	0.5 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG				GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12751 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Lithium	ICP6	CN8	7439-93-2	0.52 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG				GCAL	4	327177 0	0.5	0.52	105	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12752 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Lead	ICP6	CN8	7439-92-1	0.5 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG				GCAL	4	327177 0	0.5	0.5	101	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12753 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Iron	ICP6	CN8	7439-89-6	5.5 mg/L	0.026	0.026	0.1	0.1	1	1	TRG				GCAL	4	327177 0	5	5.5	110	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12754 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Copper	ICP6	CN8	7440-50-8	0.5 mg/L	0.003	0.003	0.01	0.01	1	1	TRG				GCAL	4	327177 0	0.5	0.5	101	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12755 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Cobalt	ICP6	CN8	7440-48-4	0.5 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG				GCAL	4	327177 0	0.5	0.5	100	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12756 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Chromium	ICP6	CN8	7440-47-3	0.5 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG				GCAL	4	327177 0	0.5	0.5	101	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12757 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Cadmium	ICP6	CN8	7440-43-9	0.5 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG				GCAL	4	327177 0	0.5	0.5	99	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12758 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Boron	ICP6	CN8	7440-42-8	2.51 mg/L	0.013	0.013	1	1	1	1	TRG				GCAL	4	327177 0	2.5	2.51	100	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12759 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Beryllium	ICP6	CN8	7440-41-7	0.5 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG				GCAL	4	327177 0	0.5	0.5	101	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12760 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Barium	ICP6	CN8	7440-39-3	0.49 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG				GCAL	4	327177 0	0.5	0.49	99	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12761 090	LCS for HBN 326604 [SIGMA12	365847 LCS	SW6010 B					6010_W_EX	total	W		Arsenic	ICP6	CN8	7440-38-2	0.49 mg/L	0.003	0.003	0.01	0.04	1	1	TRG				GCAL	4	327177 0	0.5	0.49	98	0	0	0	0
				6/30/2006																							7/1/2006 1/0/1900		7/6/2006 1/0/1900																
12762 090		365847 LCS	SW6010 B					6010_W_EX	total	W		Antimony	ICP6	CN8	7440-36-0	0.55 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG				GCAL	4	327177 0	0.5	0.55	111	0	0	0	0

127639	LCS for HBN 326904 [DIGM12 060	365847	LCS	6/30/2006 SW6010 B	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	5.31	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	5	5.31	106	0	0	0	0
127640	LCS for HBN 326914 [DIGM12 098	365883	LCS	6/30/2006 SW7470 A	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	0.00591	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062	0	0.005	0.00591	118	0	0	0	0
127651	LCS for HBN 326915 [DIGM12 099	365885	LCS	6/30/2006 SW7470 A	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	0.00605	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062	0	0.005	0.00605	121	0	0	0	0
127687	LCS for HBN 326950 [SOLI3737 1]	366093	LCS	7/1/2006 E160.2	NONE		W	Total Suspended Solids	BAL01	RLY	C-009	57	mg/L	1	1	1	1	1	1	TRG	7/1/2006	1/0/1900			GCAL	4	326950	0	50	57	114	0	0	0	0
127687	LCS for HBN 326950 [SOLI3737 2]	366093	LCS	7/1/2006 E160.2	NONE		W	Total Suspended Solids	BAL01	RLY	C-009	57	mg/L	1	1	1	1	1	1	TRG	7/1/2006	1/0/1900			GCAL	3	326950	0	50	57	114	0	0	0	0
127691	LCS for HBN 326960 [DIGM12 109	366130	LCS	7/2/2006 SW7470 A	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	0.00511	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327062	0	0.005	0.00511	102	0	0	0	0
127693	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Aluminum	ICP6	AJW	7429-90-5	5.53	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	5	5.53	111	0	0	0	0
127703	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Antimony	ICP6	AJW	7440-36-0	0.56	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	112	0	0	0	0
127711	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Arsenic	ICP6	AJW	7440-38-2	0.57	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.57	114	0	0	0	0
127723	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Barium	ICP6	AJW	7440-39-3	0.56	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	111	0	0	0	0
127731	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Beryllium	ICP6	AJW	7440-41-7	0.55	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	110	0	0	0	0
127741	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Boron	ICP6	AJW	7440-42-8	2.75	mg/L	0.013	0.013	1	1	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	2.5	2.75	110	0	0	0	0
127751	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Cadmium	ICP6	AJW	7440-43-9	0.57	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.57	114	0	0	0	0
127761	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Chromium	ICP6	AJW	7440-47-3	0.56	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	112	0	0	0	0
127771	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Cobalt	ICP6	AJW	7440-48-4	0.56	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	113	0	0	0	0
127781	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Copper	ICP6	AJW	7440-50-8	0.53	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.53	106	0	0	0	0
127791	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Hardness	ICP6	AJW	000-01-5	37.3	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	33.1	37.3	113	0	0	0	0
127801	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Iron	ICP6	AJW	7439-89-6	5.65	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	5	5.65	113	0	0	0	0
127811	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Lead	ICP6	AJW	7439-92-1	0.56	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	112	0	0	0	0
127821	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Lithium	ICP6	AJW	7439-93-2	0.55	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	109	0	0	0	0
127831	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Manganese	ICP6	AJW	7439-96-5	0.56	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	111	0	0	0	0
127841	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Molybdenum	ICP6	AJW	7439-98-7	0.55	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	109	0	0	0	0
127851	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Nickel	ICP6	AJW	7440-02-0	0.56	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	112	0	0	0	0
127861	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Selenium	ICP6	AJW	7782-49-2	0.57	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.57	114	0	0	0	0
127871	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Silver	ICP6	AJW	7440-22-4	0.54	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.54	109	0	0	0	0
127881	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Strontium	ICP6	AJW	7440-24-6	0.56	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	111	0	0	0	0
127891	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Thallium	ICP6	AJW	7440-28-0	0.56	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	112	0	0	0	0
127901	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Tin	ICP6	AJW	7440-31-5	0.58	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.58	115	0	0	0	0
127911	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Titanium	ICP6	AJW	7440-32-6	0.55	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	110	0	0	0	0
127921	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Vanadium	ICP6	AJW	7440-62-2	0.55	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	110	0	0	0	0
127931	LCS for HBN 326969 [DIGM12 112	366172	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Zinc	ICP6	AJW	7440-66-6	0.55	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	110	0	0	0	0
127941	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5	5.32	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	5	5.32	106	0	0	0	0
127951	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0	0.54	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
127961	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2	0.54	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
127971	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3	0.54	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
127981	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7	0.53	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.53	107	0	0	0	0
127991	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8	2.69	mg/L	0.013	0.013	1	1	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	2.5	2.69	108	0	0	0	0
128001	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9	0.54	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
128011	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3	0.54	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
128021	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4	0.54	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
128031	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8	0.54	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
128041	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6	5.29	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	5	5.29	106	0	0	0	0
128051	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1	0.52	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.52	105	0	0	0	0
128061	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2	0.54	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
128071	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5	0.53	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.53	105	0	0	0	0
128081	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7	0.53	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.53	106	0	0	0	0
128091	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	0.54	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
128101	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	0.54	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	109	0	0	0	0
128111	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	0.57	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.57	115	0	0	0	0
128121	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	0.54	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
128131	LCS for HBN 326970 [DIGM12 113	366174	LCS	7/1/2006 SW6010 B	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	0.54	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/2/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0

12814	LCS for HBN 326970 [DIGM12 113	386174 LCS	SW6010 B	7/1/2006	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5		0.56 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.56	112	0	0	0	0
12815	LCS for HBN 326970 [DIGM12 113	386174 LCS	SW6010 B	7/1/2006	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6		0.55 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.55	109	0	0	0	0
12816	LCS for HBN 326970 [DIGM12 113	386174 LCS	SW6010 B	7/1/2006	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2		0.54 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
12817	LCS for HBN 326970 [DIGM12 113	386174 LCS	SW6010 B	7/1/2006	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6		0.53 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.53	107	0	0	0	0
12818	LCS for HBN 331091 [DIGM12 475	402646 LCS	SW6010 B	8/22/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2		0.55 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.55	109	0	0	0	0
12819	LCS for HBN 331091 [DIGM12 475	402646 LCS	SW6010 B	8/22/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8		0.5 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.5	100	0	0	0	0
12820	LCS for HBN 331091 [DIGM12 475	402646 LCS	SW6010 B	8/22/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1		0.54 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.54	108	0	0	0	0
12821	LCS for HBN 331092 [DIGM12 476	402648 LCS	SW6010 B	8/22/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2		0.52 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.52	103	0	0	0	0
12822	LCS for HBN 331092 [DIGM12 476	402648 LCS	SW6010 B	8/22/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8		0.48 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.48	96	0	0	0	0
12823	LCS for HBN 331092 [DIGM12 476	402648 LCS	SW6010 B	8/22/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1		0.51 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.51	103	0	0	0	0
12824	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	Methoxyc hlor	GCS18A	TLS	72-43-5		0.000529 mg/L	4.27E-06	2.14E-06	0.0005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.529	106	0	0	0	0
12825	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	Heptachlo r epoxide	GCS18A	TLS	1024-57-3	E	0.000512 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.512	102	0	0	0	0
12826	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	Heptachlo r	GCS18A	TLS	76-44-8		0.000457 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.457	91	0	0	0	0
12827	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.000495 mg/L	0.000011	5.43E-06	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.495	99	0	0	0	0
12828	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.000529 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.529	106	0	0	0	0
12829	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000543 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.543	109	0	0	0	0
12830	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000526 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.526	105	0	0	0	0
12831	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	Endrin	GCS18A	TLS	72-20-8		0.000544 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.544	109	0	0	0	0
12832	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	Endosulfa n sulfate	GCS18A	TLS	1031-07-8		0.000527 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.527	105	0	0	0	0
12833	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	Endosulfa n II	GCS18A	TLS	33213-65-9		0.000443 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.443	89	0	0	0	0
12834	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	Endosulfa n I	GCS18A	TLS	959-98-8		0.000319 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.319	64	0	0	0	0
12835	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	Dieldrin	GCS18A	TLS	60-57-1		0.000519 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.519	104	0	0	0	0
12836	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000517 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.517	103	0	0	0	0
12837	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	beta-BHC	GCS18A	TLS	319-85-7	E	0.000503 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.503	101	0	0	0	0
12838	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000526 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.526	105	0	0	0	0
12839	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.00052 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.52	104	0	0	0	0
12840	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	Aldrin	GCS18A	TLS	309-00-2		0.000427 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.427	85	0	0	0	0
12841	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000554 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.554	111	0	0	0	0
12842	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000494 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.494	99	0	0	0	0
12843	LCS for HBN 326861 [EKTO14 046	385685 LCS	SW8081 A	6/30/2006	8081A_W_EX		W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000531 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.531	106	0	0	0	0
12844	LCS for HBN 326862 [EKTO14 047	385688 LCS	SW8082	6/30/2006	8082_W_EX		W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	4	0	0	0	0	0	0
12845	LCS for HBN 326862 [EKTO14 047	385688 LCS	SW8082	6/30/2006	8082_W_EX		W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	4	0	0	0	0	0	0
12846	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	Pyridine	MSSV5	JAR3	110-86-1		0.0376 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	37.6	38	0	0	0	0
12847	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	Pyrene	MSSV5	JAR3	129-00-0		0.074 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	74	74	0	0	0	0
12848	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	Phenol	MSSV5	JAR3	108-95-2		0.0277 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	27.7	28	0	0	0	0
12849	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	Phenanthr ene	MSSV5	JAR3	85-01-8		0.0804 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	80.4	80	0	0	0	0
12850	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	Pentachlo rophenol	MSSV5	JAR3	87-86-5		0.0685 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	68.5	69	0	0	0	0
12851	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	o-Cresol	MSSV5	JAR3	95-48-7		0.0559 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	55.9	56	0	0	0	0
12852	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	n-Nitrosodip henylamine	MSSV5	JAR3	86-30-6		0.0844 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	98	84.4	86	0	0	0	0
12853	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.0741 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	74.1	74	0	0	0	0
12854	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	n-Nitrosodi methylamine	MSSV5	JAR3	62-75-9		0.0467 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	46.7	47	0	0	0	0
12855	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	Nitrobenz ene	MSSV5	JAR3	98-95-3		0.0757 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	75.7	76	0	0	0	0
12856	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	m,p-Cresol	MSSV5	JAR3	1319-77-3&P		0.0525 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	52.5	53	0	0	0	0
12857	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	Isophoron e	MSSV5	JAR3	78-59-1		0.0719 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	71.9	72	0	0	0	0
12858	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.0824 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	82.4	82	0	0	0	0
12859	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	Hexachlor oethane	MSSV5	JAR3	67-72-1		0.0523 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	52.3	52	0	0	0	0
12860	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	Hexachlor ocyclopent adiene	MSSV5	JAR3	77-47-4		0.0514 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	51.4	51	0	0	0	0
12861	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	Hexachlor obenzene	MSSV5	JAR3	118-74-1		0.0758 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	75.8	76	0	0	0	0
12862	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	Fluorene	MSSV5	JAR3	86-73-7		0.0762 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	76.2	76	0	0	0	0
12863	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	Fluoranthene	MSSV5	JAR3	206-44-0		0.0864 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	86.4	86	0	0	0	0
12864	LCS for HBN 326866 [EKTO14 051	385700 LCS	SW8270 C	6/30/2006	8270C_W_EX		W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.0889 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	88.9	89	0	0	0	0

128651	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2		0.0852	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	85.2	85	0	0	0	0
128661	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3		0.0896	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	89.6	90	0	0	0	0
128671	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSVS	JAR3	84-66-2		0.087	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	87	87	0	0	0	0
128681	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSVS	JAR3	132-64-9		0.0772	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	77.2	77	0	0	0	0
128691	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3		0.0833	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	83.3	83	0	0	0	0
128701	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Chrysene	MSSVS	JAR3	218-01-9		0.0755	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	98	75.5	77	0	0	0	0
128711	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Carbazole	MSSVS	JAR3	86-74-8		0.0887	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	88.7	89	0	0	0	0
128721	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSVS	JAR3	105-60-2		0.0254	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	25.4	25	0	0	0	0
128731	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7		0.084	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	84	84	0	0	0	0
128741	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		0.0813	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	81.3	81	0	0	0	0
128751	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1		0.0721	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	72.1	72	0	0	0	0
128761	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4		0.0662	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	66.2	66	0	0	0	0
128771	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1		0.081	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	81	81	0	0	0	0
128781	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSVS	JAR3	92-52-4		0.0739	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	73.9	74	0	0	0	0
128791	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6		0.0629	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	62.9	63	0	0	0	0
128801	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	J	0.0218	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	21.8	22	0	0	0	0
128811	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9		0.0806	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	80.6	81	0	0	0	0
128821	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2		0.0839	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	83.9	84	0	0	0	0
128831	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2		0.0845	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	84.5	85	0	0	0	0
128841	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8		0.0932	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	93.2	93	0	0	0	0
128851	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3		0.0818	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	81.8	82	0	0	0	0
128861	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzidine	MSSVS	JAR3	92-87-5	J	0.00988	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	9.88	10	0	0	0	0
128871	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7		0.167	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	167	167	0	0	0	0
128881	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9		0.08	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	80	80	0	0	0	0
128891	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Anthracene	MSSVS	JAR3	120-12-7		0.0804	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	80.4	80	0	0	0	0
128901	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Aniline	MSSVS	JAR3	62-53-3		0.059	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	59	59	0	0	0	0
128911	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSVS	JAR3	98-86-2		0.0753	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	75.3	75	0	0	0	0
128921	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8		0.0737	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	73.7	74	0	0	0	0
128931	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSVS	JAR3	83-32-9		0.0732	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	73.2	73	0	0	0	0
128941	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	J	0.0246	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	24.6	25	0	0	0	0
128951	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6		0.0907	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	101	90.7	90	0	0	0	0
128961	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3		0.084	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	84	84	0	0	0	0
128971	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8		0.0773	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	77.3	77	0	0	0	0
128981	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7		0.07	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	70	70	0	0	0	0
128991	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3		0.0819	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	81.9	82	0	0	0	0
129001	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1		0.0774	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	77.4	77	0	0	0	0
129011	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2		0.0871	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	87.1	87	0	0	0	0
129021	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1		0.0912	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	91.2	91	0	0	0	0
129031	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5		0.0692	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	69.2	69	0	0	0	0
129041	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4		0.0926	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	92.6	93	0	0	0	0
129051	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSVS	JAR3	91-57-6		0.0665	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	66.5	67	0	0	0	0
129061	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSVS	JAR3	95-57-8		0.063	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	63	63	0	0	0	0
129071	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSVS	JAR3	91-58-7		0.0698	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	69.8	70	0	0	0	0
129081	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2		0.0829	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	82.9	83	0	0	0	0
129091	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2		0.0777	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	77.7	78	0	0	0	0
129101	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5		0.0782	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	78.2	78	0	0	0	0
129111	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9		0.0619	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	61.9	62	0	0	0	0
129121	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2		0.0708	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	70.8	71	0	0	0	0
129131	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2		0.0744	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	74.4	74	0	0	0	0
129141	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4		0.0775	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	77.5	78	0	0	0	0
129151	LCS for HBN 326856 [EXTO14 051	385700	LCS	SW8270 C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSVS	JAR3	122-66-7		0.0827	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	82.7	83	0	0	0	0

12916	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Xylene (total)	MSVS	VWM	1330-20-7		0.0838	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	75	83.8	112	0	0	0	0
12917	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Vinyl chloride	MSVS	VWM	75-01-4		0.0283	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	28.3	113	0	0	0	0
12918	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Vinyl acetate	MSVS	VWM	108-05-4		0.0224	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	22.4	90	0	0	0	0
12919	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Trichlorotri fluoroethane	MSVS	VWM	76-13-1		0.025	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25	100	0	0	0	0
12920	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Trichlorofl uoromethane	MSVS	VWM	75-69-4		0.0287	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	28.7	115	0	0	0	0
12921	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Trichloroet hene	MSVS	VWM	79-01-6		0.0283	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	28.3	113	0	0	0	0
12922	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	VWM	110-57-6		0.0171	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	17.1	68	0	0	0	0
12923	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	trans-1,3-Dichloropr opene	MSVS	VWM	10061-02-6		0.0259	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.9	104	0	0	0	0
12924	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	trans-1,2-Dichloroet hene	MSVS	VWM	156-60-5		0.0258	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.8	103	0	0	0	0
12925	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Toluene	MSVS	VWM	108-88-3		0.0243	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.3	97	0	0	0	0
12926	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Tetrachlor oethene	MSVS	VWM	127-18-4		0.029	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	29	116	0	0	0	0
12927	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	tert-Butylbenz ene	MSVS	VWM	98-06-6		0.0211	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	21.1	84	0	0	0	0
12928	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	VWM	1634-04-4		0.0216	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	21.6	86	0	0	0	0
12929	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Styrene	MSVS	VWM	100-42-5		0.0271	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	27.1	108	0	0	0	0
12930	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	sec-Butylbenz ene	MSVS	VWM	135-98-8		0.0232	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.2	93	0	0	0	0
12931	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	o-Xylene	MSVS	VWM	95-47-6		0.0286	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	28.6	114	0	0	0	0
12932	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	n-Propylbenzene	MSVS	VWM	103-65-1		0.0235	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.5	94	0	0	0	0
12933	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	n-Butylbenz ene	MSVS	VWM	104-51-8		0.0227	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	22.7	91	0	0	0	0
12934	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Naphthalene	MSVS	VWM	91-20-3		0.0264	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26.4	106	0	0	0	0
12935	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Methylene chloride	MSVS	VWM	75-09-2		0.025	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25	100	0	0	0	0
12936	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Methylcyclohexane	MSVS	VWM	108-87-2		0.0259	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.9	104	0	0	0	0
12937	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Methyl iodide	MSVS	VWM	74-88-4		0.0214	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	21.4	86	0	0	0	0
12938	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Methyl Acetate	MSVS	VWM	79-20-9		0.0195	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	19.5	78	0	0	0	0
12939	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	m,p-Xylene	MSVS	VWM	136777-61-2		0.0551	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	50	55.1	110	0	0	0	0
12940	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	VWM	98-82-8		0.0271	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	27.1	108	0	0	0	0
12941	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Hexachlorobutadiene	MSVS	VWM	87-68-3		0.0254	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.4	102	0	0	0	0
12942	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Ethylbenzene	MSVS	VWM	100-41-4		0.0273	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	27.3	109	0	0	0	0
12943	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Dichlorodifluoromethane	MSVS	VWM	75-71-8		0.0287	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	28.7	115	0	0	0	0
12944	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Dibromomethane	MSVS	VWM	74-95-3		0.023	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23	92	0	0	0	0
12945	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Dibromochloromethane	MSVS	VWM	124-48-1		0.0265	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26.5	106	0	0	0	0
12946	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Cyclohexane	MSVS	VWM	110-82-7		0.0251	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.1	100	0	0	0	0
12947	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	VWM	10061-01-5		0.025	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25	100	0	0	0	0
12948	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	VWM	156-59-2		0.0249	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.9	100	0	0	0	0
12949	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Chloromethane	MSVS	VWM	74-87-3		0.0249	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.9	100	0	0	0	0
12950	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Chloroform	MSVS	VWM	67-66-3		0.0243	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.3	97	0	0	0	0
12951	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Chloroethane	MSVS	VWM	75-00-3		0.0706	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	70.6	282	0	0	0	0
12952	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Chlorobenzene	MSVS	VWM	108-90-7		0.0272	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	27.2	109	0	0	0	0
12953	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Carbon tetrachloride	MSVS	VWM	56-23-5		0.0252	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.2	101	0	0	0	0
12954	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Carbon disulfide	MSVS	VWM	75-15-0		0.0257	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.7	103	0	0	0	0
12955	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Bromomethane	MSVS	VWM	74-83-9		0.0252	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.2	101	0	0	0	0
12956	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Bromoform	MSVS	VWM	75-25-2		0.0241	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.1	96	0	0	0	0
12957	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Bromodichloromethane	MSVS	VWM	75-27-4		0.0234	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.4	94	0	0	0	0
12958	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Bromobenzene	MSVS	VWM	108-86-1		0.0222	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	22.2	89	0	0	0	0
12959	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Benzene	MSVS	VWM	71-43-2		0.0246	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.6	98	0	0	0	0
12960	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Acrylonitrile	MSVS	VWM	107-13-1		0.112	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	125	112	90	0	0	0	0
12961	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Acrolein	MSVS	VWM	107-02-8		0.0749	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	125	74.9	60	0	0	0	0
12962	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	Acetone	MSVS	VWM	67-64-1	J	0.0195	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	19.5	78	0	0	0	0
12963	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	4-Methyl-2-pentanone	MSVS	VWM	108-10-1		0.0203	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	20.3	81	0	0	0	0
12964	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	4-Isopropyltoluene	MSVS	VWM	99-87-6		0.0233	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.3	93	0	0	0	0
12965	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	4-Chlorostyrene	MSVS	VWM	106-43-4		0.0223	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	22.3	89	0	0	0	0
12966	4]	LCS for HBN 327043 [MSV/8B3]	366452	LCS	SW8260 B	7/2/2006	NONE	W	2-Hexanone	MSVS	VWM	591-78-6		0.0239	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/2/2006	16/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.9	96	0	0	0	0

12967 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	0.0222 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	22.2	89	0	0	0	0
12968 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	0.0298 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	29.8	119	0	0	0	0
12969 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	2-Butanone	MSV5	VWM	78-93-3	0.0235 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	23.5	94	0	0	0	0
12970 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	0.0248 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	24.8	99	0	0	0	0
12971 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	0.0249 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	24.9	100	0	0	0	0
12972 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	0.0251 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	25.1	100	0	0	0	0
12973 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	0.0249 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	24.9	100	0	0	0	0
12974 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	0.0234 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	23.4	94	0	0	0	0
12975 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	0.0259 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	25.9	104	0	0	0	0
12976 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	0.0233 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	23.3	93	0	0	0	0
12977 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	0.0244 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	24.4	98	0	0	0	0
12978 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	0.025 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	25	100	0	0	0	0
12979 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	0.0198 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	19.8	79	0	0	0	0
12980 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	23	92	0	0	0	0
12981 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	0.0252 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	25.2	101	0	0	0	0
12982 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	0.0205 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	20.5	82	0	0	0	0
12983 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	0.0244 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	24.4	98	0	0	0	0
12984 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	0.0265 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	26.5	106	0	0	0	0
12985 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	0.0251 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	25.1	100	0	0	0	0
12986 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	0.0258 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	25.8	103	0	0	0	0
12987 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	0.0191 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	19.1	76	0	0	0	0
12988 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	0.0247 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	24.7	99	0	0	0	0
12989 4]	LCS for HBN 327043 [MSV8863	366452 LCS	SWR260 8	7/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	0.0269 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	NA - QC for field 4 blank only	327043 0	25	26.9	108	0	0	0	0
12990 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	0.0841 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	75	84.1	112	0	0	0	0
12991 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	0.0295 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	29.5	118	0	0	0	0
12992 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	0.0233 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	23.3	93	0	0	0	0
12993 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	76-13-1	0.0275 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	27.5	110	0	0	0	0
12994 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	0.0328 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	32.8	131	0	0	0	0
12995 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	0.0294 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	29.4	118	0	0	0	0
12996 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	0.0198 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	19.8	79	0	0	0	0
12997 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	0.0266 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	26.6	106	0	0	0	0
12998 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	0.0284 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	28.4	114	0	0	0	0
12999 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	0.0249 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	24.9	100	0	0	0	0
13000 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	0.0294 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	29.4	118	0	0	0	0
13001 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	0.023 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	23	92	0	0	0	0
13002 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	0.023 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	23	92	0	0	0	0
13003 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	0.0267 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	26.7	107	0	0	0	0
13004 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	0.0241 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	24.1	96	0	0	0	0
13005 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	0.0288 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	28.8	115	0	0	0	0
13006 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	0.0239 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	23.9	96	0	0	0	0
13007 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	0.0241 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	24.1	96	0	0	0	0
13008 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	0.0244 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	24.4	98	0	0	0	0
13009 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	0.0263 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	26.3	105	0	0	0	0
13010 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	0.0271 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	27.1	108	0	0	0	0
13011 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	0.0258 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	25.8	103	0	0	0	0
13012 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	0.0237 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	23.7	95	0	0	0	0
13013 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	0.0553 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	50	55.3	111	0	0	0	0
13014 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	0.0272 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	27.2	109	0	0	0	0
13015 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	0.0271 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	27.1	108	0	0	0	0
13016 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	0.0269 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	26.9	108	0	0	0	0
13017 7]	LCS for HBN 327076 [MSV8863	366531 LCS	SWR260 8	7/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	0.0293 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006 16:19:00	GCAL	4	327076 0	25	29.3	117	0	0	0	0

13018	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Dibromomethane	MSVS	RSS	74-95-3		0.0245	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	24.5	98	0	0	0	0
13019	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Dibromochloromethane	MSVS	RSS	124-48-1		0.0268	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	26.8	107	0	0	0	0
13020	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Cyclohexane	MSVS	RSS	110-82-7		0.0264	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	26.4	106	0	0	0	0
13021	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	cis-1,3-Dichloropropene	MSVS	RSS	10061-01-5		0.0268	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	26.8	107	0	0	0	0
13022	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	cis-1,2-Dichloroethene	MSVS	RSS	156-59-2		0.0268	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	26.8	107	0	0	0	0
13023	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Chloromethane	MSVS	RSS	74-87-3		0.0264	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	26.4	106	0	0	0	0
13024	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Chloroform	MSVS	RSS	67-66-3		0.0259	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	25.9	104	0	0	0	0
13025	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Chloroethane	MSVS	RSS	75-00-3		0.0829	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	82.9	332	0	0	0	0
13026	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Chlorobenzene	MSVS	RSS	108-90-7		0.0279	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	27.9	112	0	0	0	0
13027	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Carbon tetrachloride	MSVS	RSS	56-23-5		0.0263	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	26.3	105	0	0	0	0
13028	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Carbon disulfide	MSVS	RSS	75-15-0		0.0292	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	29.2	117	0	0	0	0
13029	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Bromomethane	MSVS	RSS	74-83-9		0.0289	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	28.9	116	0	0	0	0
13030	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Bromoform	MSVS	RSS	75-25-2		0.026	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	26	104	0	0	0	0
13031	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Bromodichloromethane	MSVS	RSS	75-27-4		0.0251	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	25.1	100	0	0	0	0
13032	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Bromobenzene	MSVS	RSS	108-86-1		0.0236	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	23.6	94	0	0	0	0
13033	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Benzene	MSVS	RSS	71-43-2		0.0262	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	26.2	105	0	0	0	0
13034	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Acrylonitrile	MSVS	RSS	107-13-1		0.116	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	125	116	93	0	0	0	0
13035	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Acrolein	MSVS	RSS	107-02-8		0.105	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	125	105	84	0	0	0	0
13036	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Acetone	MSVS	RSS	67-64-1	J	0.0243	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	24.3	97	0	0	0	0
13037	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	4-Methyl-2-pentanone	MSVS	RSS	108-10-1		0.0201	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	20.1	80	0	0	0	0
13038	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	4-Isopropyltoluene	MSVS	RSS	99-87-6		0.0242	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	24.2	97	0	0	0	0
13039	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	4-Chlorotoluene	MSVS	RSS	106-43-4		0.0236	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	23.6	94	0	0	0	0
13040	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	2-Hexanone	MSVS	RSS	591-78-6		0.021	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	21	84	0	0	0	0
13041	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	2-Chlorotoluene	MSVS	RSS	95-49-8		0.0236	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	23.6	94	0	0	0	0
13042	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	2-Chloroethyl vinyl ether	MSVS	RSS	110-75-8		0.0274	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	27.4	110	0	0	0	0
13043	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	2-Butanone	MSVS	RSS	78-93-3		0.0203	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	20.3	81	0	0	0	0
13044	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	2,2-Dichloropropane	MSVS	RSS	594-20-7		0.027	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	27	108	0	0	0	0
13045	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,4-Dichlorobenzene	MSVS	RSS	106-46-7		0.0261	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	26.1	104	0	0	0	0
13046	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,3-Dichloropropane	MSVS	RSS	142-28-9		0.0265	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	26.5	106	0	0	0	0
13047	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,3-Dichlorobenzene	MSVS	RSS	541-73-1		0.0266	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	26.6	106	0	0	0	0
13048	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,3,5-Trimethylbenzene	MSVS	RSS	108-67-8		0.025	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	25	100	0	0	0	0
13049	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,2-Dichloropropane	MSVS	RSS	78-87-5		0.0274	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	27.4	110	0	0	0	0
13050	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,3-Dichloroethane	MSVS	RSS	107-06-2		0.0239	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	23.9	96	0	0	0	0
13051	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,2-Dichlorobenzene	MSVS	RSS	95-50-1		0.0259	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	25.9	104	0	0	0	0
13052	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,2-Dibromoethane	MSVS	RSS	106-93-4		0.0255	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	25.5	102	0	0	0	0
13053	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,2-Dibromo-3-chloropropane	MSVS	RSS	96-12-8		0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	20	80	0	0	0	0
13054	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,2,4-Trimethylbenzene	MSVS	RSS	95-63-6		0.0244	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	24.4	98	0	0	0	0
13055	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,2,4-Trichlorobenzene	MSVS	RSS	120-82-1		0.0265	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	26.5	106	0	0	0	0
13056	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,2,3-Trichloropropane	MSVS	RSS	96-18-4		0.0212	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	21.2	85	0	0	0	0
13057	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,1-Dichloropropene	MSVS	RSS	563-58-6		0.0259	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	25.9	104	0	0	0	0
13058	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,1-Dichloroethane	MSVS	RSS	75-35-4		0.0289	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	28.9	116	0	0	0	0
13059	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,1-Dichloroethane	MSVS	RSS	75-34-3		0.0264	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	26.4	106	0	0	0	0
13060	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,1,2-Trichloroethane	MSVS	RSS	79-00-5		0.0251	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	25.1	100	0	0	0	0
13061	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,1,2,2-Tetrachloroethane	MSVS	RSS	79-34-5		0.0205	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	20.5	82	0	0	0	0
13062	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,1,1-Trichloroethane	MSVS	RSS	71-55-6		0.0268	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	26.8	107	0	0	0	0
13063	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,1,1,2-Tetrachloroethane	MSVS	RSS	630-20-6		0.0286	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/3/2006	16:00	GCAL	4	327076	0	25	28.6	114	0	0	0	0
13064	LCS for HBN 327353 [EXTOS14 115]	367965	LCS	SW8082	7/7/2006		8082_W_EX	W	Aroclor-1260	GCS18A	SMH	11096-82-5		0.00376	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/6/2006	16/1/900	7/7/2006	16/1/900	GCAL	4	327358	0	4	3.76	94	0	0	0	0
13065	LCS for HBN 327353 [EXTOS14 115]	367965	LCS	SW8082	7/7/2006		8082_W_EX	W	Aroclor-1016	GCS18A	SMH	12674-11-2		0.00298	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/6/2006	16/1/900	7/7/2006	16/1/900	GCAL	4	327358	0	4	2.98	75	0	0	0	0
13066	LCS for HBN 326603 [EXTOS14 056]	368002	LCS	SW8081 A	6/30/2006		8081A_W_EX	W	4,4'-DDD	GCS17A	SMH	72-54-8		0.000533	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	16/1/900	7/5/2006	16/1/900	GCAL	3	327240	0	0.5	0.533	107	0	0	0	0
13067	LCS for HBN 326603 [EXTOS14 056]	368002	LCS	SW8081 A	6/30/2006		8081A_W_EX	W	4,4'-DDE	GCS17A	SMH	72-55-9		0.000507	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	16/1/900	7/5/2006	16/1/900	GCAL	3	327240	0	0.5	0.507	101	0	0	0	0
13068	LCS for HBN 326603 [EXTOS14 056]	368002	LCS	SW8081 A	6/30/2006		8081A_W_EX	W	4,4'-DDT	GCS17A	SMH	50-29-3		0.00062	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	16/1/900	7/5/2006	16/1/900	GCAL	3	327240	0	0.5	0.62	124	0	0	0	0

13069	LCS for HBN 326603 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	Aldrin	GCS17A	SMH	309-00-2			0.000428 mg/L	5.22E-06	2.61E-06	0.00005	0.000325	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.428	86	0	0	0	0
13070	LCS for HBN 326603 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	alpha-BHC	GCS17A	SMH	319-84-6	E		0.00052 mg/L	4.22E-06	2.11E-06	0.00005	0.000325	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.52	104	0	0	0	0
13071	LCS for HBN 326603 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	alpha-Chlordane	GCS17A	SMH	5103-71-9	E		0.00055 mg/L	5.47E-06	2.74E-06	0.00005	0.000325	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.55	110	0	0	0	0
13072	LCS for HBN 326603 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	beta-BHC	GCS17A	SMH	319-85-7	E		0.000532 mg/L	8.47E-06	4.24E-06	0.00005	0.000325	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.532	106	0	0	0	0
13073	LCS for HBN 326603 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	delta-BHC	GCS17A	SMH	319-86-8	E		0.000558 mg/L	4.64E-06	2.32E-06	0.00005	0.000325	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.558	112	0	0	0	0
13074	LCS for HBN 326603 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	Dieldrin	GCS17A	SMH	60-57-1			0.000529 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.529	106	0	0	0	0
13075	LCS for HBN 326603 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	Endosulfan I	GCS17A	SMH	959-98-8			0.000308 mg/L	5.53E-06	2.77E-06	0.00005	0.000325	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.308	62	0	0	0	0
13076	LCS for HBN 326603 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	Endosulfan II	GCS17A	SMH	33213-65-9			0.000365 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.365	73	0	0	0	0
13077	LCS for HBN 326603 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	Endosulfan sulfate	GCS17A	SMH	1031-07-8			0.000584 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.584	117	0	0	0	0
13078	LCS for HBN 326603 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	Endrin	GCS17A	SMH	72-20-8			0.000512 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.512	102	0	0	0	0
13079	LCS for HBN 326603 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	Endrin aldehyde	GCS17A	SMH	7421-93-4			0.000532 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.532	106	0	0	0	0
13080	LCS for HBN 326603 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	Endrin ketone	GCS17A	SMH	53494-70-5			0.000592 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.592	118	0	0	0	0
13081	LCS for HBN 326603 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	E		0.000559 mg/L	0.0000051	2.55E-06	0.00005	0.000325	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.559	112	0	0	0	0
13082	LCS for HBN 326603 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	gamma-Chlordane	GCS17A	SMH	5103-74-2			0.000496 mg/L	0.000011	5.43E-06	0.00005	0.000325	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.496	99	0	0	0	0
13083	LCS for HBN 326603 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	Heptachlor	GCS17A	SMH	76-44-8			0.000483 mg/L	8.77E-06	4.39E-06	0.00005	0.000325	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.483	97	0	0	0	0
13084	LCS for HBN 326603 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	Heptachlor epoxide	GCS17A	SMH	1024-57-3	E		0.000548 mg/L	0.000015	7.32E-06	0.00005	0.000325	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.548	110	0	0	0	0
13085	LCS for HBN 326604 [EXTO/14 056	366002 LCS	SW8081 A	6/30/2006		8081A_W_EX	W	Methoxychlor	GCS17A	SMH	72-43-5			0.000579 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.579	116	0	0	0	0
13086	LCS for HBN 326604 [EXTO/14 057	366005 LCS	SW8082	6/30/2006		8082_W_EX	W	Aroclor-1016	GCS17A	SMH	12674-11-2			0.00404 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	4	4.04	101	0	0	0	0
13087	LCS for HBN 326604 [EXTO/14 057	366005 LCS	SW8082	6/30/2006		8082_W_EX	W	Aroclor-1260	GCS17A	SMH	11096-82-5			0.0044 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	4	4.4	110	0	0	0	0
13088	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7			0.0837 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	83.7	84	0	0	0	0
13089	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4			0.0793 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	79.3	79	0	0	0	0
13090	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2			0.0774 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	77.4	77	0	0	0	0
13091	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			0.0736 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	73.6	74	0	0	0	0
13092	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			0.0661 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	66.1	66	0	0	0	0
13093	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5			0.0796 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	79.6	80	0	0	0	0
13094	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2			0.0815 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	81.5	82	0	0	0	0
13095	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2			0.0853 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	85.3	85	0	0	0	0
13096	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7			0.0641 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	64.1	64	0	0	0	0
13097	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8			0.0699 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	69.9	70	0	0	0	0
13098	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6			0.0598 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	59.8	60	0	0	0	0
13099	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4			0.0946 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	94.6	95	0	0	0	0
13100	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5			0.072 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	72	72	0	0	0	0
13101	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1			0.0833 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	83.3	83	0	0	0	0
13102	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2			0.0876 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	87.6	88	0	0	0	0
13103	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1			0.0799 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	79.9	80	0	0	0	0
13104	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			0.0815 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	81.5	82	0	0	0	0
13105	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7			0.0723 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	72.3	72	0	0	0	0
13106	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8			0.0775 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	77.5	78	0	0	0	0
13107	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			0.0808 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	80.8	81	0	0	0	0
13108	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6			0.0921 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	101	92.1	91	0	0	0	0
13109	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J		0.0342 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	34.2	34	0	0	0	0
13110	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9			0.0691 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	69.1	69	0	0	0	0
13111	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8			0.0721 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	72.1	72	0	0	0	0
13112	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2			0.0794 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	79.4	79	0	0	0	0
13113	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3			0.0576 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	57.6	58	0	0	0	0
13114	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7			0.0835 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	83.5	84	0	0	0	0
13115	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			0.0919 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	91.9	92	0	0	0	0
13116	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7			0.183 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	183	183	0	0	0	0
13117	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5		U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	7.17	7	0	0	0	0
13118	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3			0.0842 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	84.2	84	0	0	0	0
13119	LCS for HBN 326606 [EXTO/14 059	366025 LCS	SW8270 C	6/30/2006		8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8			0.0922 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	92.2	92	0	0	0	0

13120	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo[b]fluoranthene	MSSV5	JAR3	205-99-2			0.0826 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	82.6	83	0	0	0	0
13121	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo[g,h,i]perylene	MSSV5	JAR3	191-24-2			0.0832 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	83.2	83	0	0	0	0
13122	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzo[k]fluoranthene	MSSV5	JAR3	207-08-9			0.0781 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	78.1	78	0	0	0	0
13123	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J		0.0137 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	13.7	14	0	0	0	0
13124	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6			0.0689 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	68.9	69	0	0	0	0
13125	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4			0.0646 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	64.6	65	0	0	0	0
13126	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxymethane	MSSV5	JAR3	111-91-1			0.0845 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	84.5	85	0	0	0	0
13127	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4			0.079 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	79	79	0	0	0	0
13128	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1			0.0758 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	75.8	76	0	0	0	0
13129	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7			0.0865 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	86.5	87	0	0	0	0
13130	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7			0.0879 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	87.9	88	0	0	0	0
13131	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2			0.0294 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	29.4	29	0	0	0	0
13132	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8			0.0916 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	91.6	92	0	0	0	0
13133	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9			0.0773 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		98	77.3	79	0	0	0	0
13134	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3			0.0838 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	83.8	84	0	0	0	0
13135	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9			0.0739 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	73.9	74	0	0	0	0
13136	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2			0.0888 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	88.8	89	0	0	0	0
13137	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3			0.0894 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	89.4	89	0	0	0	0
13138	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2			0.089 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	89	89	0	0	0	0
13139	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			0.0961 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	96.1	96	0	0	0	0
13140	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0			0.089 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	89	89	0	0	0	0
13141	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7			0.0755 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	75.5	76	0	0	0	0
13142	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1			0.0769 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	76.9	77	0	0	0	0
13143	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4			0.0433 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	43.3	43	0	0	0	0
13144	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1			0.0489 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	48.9	49	0	0	0	0
13145	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5			0.0885 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	88.5	89	0	0	0	0
13146	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1			0.0744 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	74.4	74	0	0	0	0
13147	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP			0.0612 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	61.2	61	0	0	0	0
13148	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3			0.0798 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	79.8	80	0	0	0	0
13149	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9			0.0464 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	46.4	46	0	0	0	0
13150	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7			0.0762 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	76.2	76	0	0	0	0
13151	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6			0.0851 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		98	85.1	87	0	0	0	0
13152	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7			0.0648 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	64.8	65	0	0	0	0
13153	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5			0.071 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	71	71	0	0	0	0
13154	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8			0.0807 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	80.7	81	0	0	0	0
13155	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2			0.0367 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	36.7	37	0	0	0	0
13156	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0			0.0748 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	74.8	75	0	0	0	0
13157	LCS for HBN 326606 [EXTO14 059	366025 LCS	SW8270 C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1			0.0197 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332 0		100	19.7	20	0	0	0	0
13158	LCS for HBN 327076 [MSV863 7]	366531 LCS	SW8260 B	7/3/2006		NONE	W	1,1,1,2-Tetrachloroethane	MSVS	RSS	630-20-6			0.0286 mg/L	0.000343	0.000343	0.005	0.005	1	TRG	7/3/2006	1/0/1900			GCAL	3	327076 0		25	28.6	114	0	0	0	0
13159	LCS for HBN 327076 [MSV863 7]	366531 LCS	SW8260 B	7/3/2006		NONE	W	1,1,1-Trichloroethane	MSVS	RSS	71-55-6			0.0268 mg/L	0.000173	0.000173	0.005	0.005	1	TRG	7/3/2006	1/0/1900			GCAL	3	327076 0		25	26.8	107	0	0	0	0
13160	LCS for HBN 327076 [MSV863 7]	366531 LCS	SW8260 B	7/3/2006		NONE	W	1,1,2,2-Tetrachloroethane	MSVS	RSS	79-34-5			0.0205 mg/L	0.000227	0.000227	0.005	0.005	1	TRG	7/3/2006	1/0/1900			GCAL	3	327076 0		25	20.5	82	0	0	0	0
13161	LCS for HBN 327076 [MSV863 7]	366531 LCS	SW8260 B	7/3/2006		NONE	W	1,1,2-Trichloroethane	MSVS	RSS	79-00-5			0.0251 mg/L	0.000131	0.000131	0.005	0.005	1	TRG	7/3/2006	1/0/1900			GCAL	3	327076 0		25	25.1	100	0	0	0	0
13162	LCS for HBN 327076 [MSV863 7]	366531 LCS	SW8260 B	7/3/2006		NONE	W	1,1-Dichloroethane	MSVS	RSS	75-34-3			0.0264 mg/L	0.000252	0.000252	0.005	0.005	1	TRG	7/3/2006	1/0/1900			GCAL	3	327076 0		25	26.4	106	0	0	0	0
13163	LCS for HBN 327076 [MSV863 7]	366531 LCS	SW8260 B	7/3/2006		NONE	W	1,1-Dichloroethene	MSVS	RSS	75-35-4			0.0289 mg/L	0.000229	0.000229	0.005	0.005	1	TRG	7/3/2006	1/0/1900			GCAL	3	327076 0		25	28.9	116	0	0	0	0
13164	LCS for HBN 327076 [MSV863 7]	366531 LCS	SW8260 B	7/3/2006		NONE	W	1,1-Dichloropropene	MSVS	RSS	563-58-6			0.0259 mg/L	0.000102	0.000102	0.005	0.005	1	TRG	7/3/2006	1/0/1900			GCAL	3	327076 0		25	25.9	104	0	0	0	0
13165	LCS for HBN 327076 [MSV863 7]	366531 LCS	SW8260 B	7/3/2006		NONE	W	1,2,3-Trichloropropane	MSVS	RSS	96-18-4			0.0212 mg/L	0.000462	0.000462	0.005	0.005	1	TRG	7/3/2006	1/0/1900			GCAL	3	327076 0		25	21.2	85	0	0	0	0
13166	LCS for HBN 327076 [MSV863 7]	366531 LCS	SW8260 B	7/3/2006		NONE	W	1,2,4-Trichlorobenzene	MSVS	RSS	120-82-1			0.0265 mg/L	0.000378	0.000378	0.005	0.005	1	TRG	7/3/2006	1/0/1900			GCAL	3	327076 0		25	26.5	106	0	0	0	0
13167	LCS for HBN 327076 [MSV863 7]	366531 LCS	SW8260 B	7/3/2006		NONE	W	1,2,4-Trimethylbenzene	MSVS	RSS	95-63-6			0.0244 mg/L	0.000181	0.000181	0.005	0.005	1	TRG	7/3/2006	1/0/1900			GCAL	3	327076 0		25	24.4	98	0	0	0	0
13168	LCS for HBN 327076 [MSV863 7]	366531 LCS	SW8260 B	7/3/2006		NONE	W	1,2-Dibromo-3-chloropropane	MSVS	RSS	96-12-8			0.02 mg/L	0.00019	0.00019	0.005	0.005	1	TRG	7/3/2006	1/0/1900			GCAL	3	327076 0		25	20	80	0	0	0	0
13169	LCS for HBN 327076 [MSV863 7]	366531 LCS	SW8260 B	7/3/2006		NONE	W	1,2-Dibromoethane	MSVS	RSS	106-93-4			0.0255 mg/L	0.000206	0.000206	0.005	0.005	1	TRG	7/3/2006	1/0/1900			GCAL	3	327076 0		25	25.5	102	0	0	0	0
13170	LCS for HBN 327076 [MSV863 7]	366531 LCS	SW8260 B	7/3/2006		NONE	W	1,2-Dichlorobenzene	MSVS	RSS	95-50-1			0.0259 mg/L	0.00024	0.00024	0.005	0.005	1	TRG	7/3/2006	1/0/1900			GCAL	3	327076 0		25	25.9	104	0	0	0	0

13171	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	1,2-Dichloroethane	MSVS	RSS	107-06-2		0.0239	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	23.9	96	0	0	0	0
13172	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	1,2-Dichloropropane	MSVS	RSS	78-87-5		0.0274	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	27.4	110	0	0	0	0
13173	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	RSS	108-67-8		0.025	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	25	100	0	0	0	0
13174	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	1,3-Dichlorobenzene	MSVS	RSS	541-73-1		0.0266	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	26.6	106	0	0	0	0
13175	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	1,3-Dichloropropane	MSVS	RSS	142-28-9		0.0265	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	26.5	106	0	0	0	0
13176	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	1,4-Dichlorobenzene	MSVS	RSS	106-46-7		0.0261	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	26.1	104	0	0	0	0
13177	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	2,2-Dichloropropane	MSVS	RSS	594-20-7		0.027	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	27	108	0	0	0	0
13178	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	2-Butanone	MSVS	RSS	78-93-3		0.0203	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	20.3	81	0	0	0	0
13179	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	2-Chloroethyl vinyl ether	MSVS	RSS	110-75-8		0.0274	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	27.4	110	0	0	0	0
13180	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	2-Chlorotoluene	MSVS	RSS	95-49-8		0.0236	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	23.6	94	0	0	0	0
13181	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	2-Hexanone	MSVS	RSS	591-78-6		0.021	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	21	84	0	0	0	0
13182	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	4-Chlorotoluene	MSVS	RSS	106-43-4		0.0236	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	23.6	94	0	0	0	0
13183	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	4-Isopropyltoluene	MSVS	RSS	99-87-6		0.0242	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	24.2	97	0	0	0	0
13184	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	4-Methyl-2-pentanone	MSVS	RSS	108-10-1		0.0201	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	20.1	80	0	0	0	0
13185	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Acetone	MSVS	RSS	67-64-1	J	0.0243	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	24.3	97	0	0	0	0
13186	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Acrolein	MSVS	RSS	107-02-8		0.105	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	125	105	84	0	0	0	0
13187	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Acrylonitrile	MSVS	RSS	107-13-1		0.116	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	125	116	93	0	0	0	0
13188	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Benzene	MSVS	RSS	71-43-2		0.0262	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	26.2	105	0	0	0	0
13189	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Bromobenzene	MSVS	RSS	108-86-1		0.0236	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	23.6	94	0	0	0	0
13190	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Bromodichloromethane	MSVS	RSS	75-27-4		0.0251	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	25.1	100	0	0	0	0
13191	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Bromoform	MSVS	RSS	75-25-2		0.026	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	26	104	0	0	0	0
13192	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Bromomethane	MSVS	RSS	74-83-9		0.0289	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	28.9	116	0	0	0	0
13193	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Carbon disulfide	MSVS	RSS	75-15-0		0.0292	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	29.2	117	0	0	0	0
13194	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Carbon tetrachloride	MSVS	RSS	56-23-5		0.0263	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	26.3	105	0	0	0	0
13195	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Chlorobenzene	MSVS	RSS	108-90-7		0.0279	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	27.9	112	0	0	0	0
13196	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Chloroethane	MSVS	RSS	75-00-3		0.0829	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	82.9	332	0	0	0	0
13197	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Chloroform	MSVS	RSS	67-66-3		0.0259	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	25.9	104	0	0	0	0
13198	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Chloromethane	MSVS	RSS	74-87-3		0.0264	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	26.4	106	0	0	0	0
13199	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	RSS	156-59-2		0.0268	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	26.8	107	0	0	0	0
13200	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	RSS	10061-01-5		0.0268	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	26.8	107	0	0	0	0
13201	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Cyclohexane	MSVS	RSS	110-82-7		0.0264	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	26.4	106	0	0	0	0
13202	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Dibromochloromethane	MSVS	RSS	124-48-1		0.0268	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	26.8	107	0	0	0	0
13203	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Dibromomethane	MSVS	RSS	74-95-3		0.0245	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	24.5	98	0	0	0	0
13204	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Dichlorodifluoromethane	MSVS	RSS	75-71-8		0.0293	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	29.3	117	0	0	0	0
13205	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Ethylbenzene	MSVS	RSS	100-41-4		0.0269	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	26.9	108	0	0	0	0
13206	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Hexachlorobutadiene	MSVS	RSS	87-68-3		0.0271	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	27.1	108	0	0	0	0
13207	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	RSS	98-82-8		0.0272	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	27.2	109	0	0	0	0
13208	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	m,p-Xylene	MSVS	RSS	136777-61-2		0.0553	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	50	55.3	111	0	0	0	0
13209	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Methyl Acetate	MSVS	RSS	79-20-9		0.0237	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	23.7	95	0	0	0	0
13210	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Methyl Iodide	MSVS	RSS	74-88-4		0.0258	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	25.8	103	0	0	0	0
13211	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Methylcyclohexane	MSVS	RSS	108-87-2		0.0271	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	27.1	108	0	0	0	0
13212	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Methylene chloride	MSVS	RSS	75-09-2		0.0263	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	26.3	105	0	0	0	0
13213	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Naphthalene	MSVS	RSS	91-20-3		0.0244	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	24.4	98	0	0	0	0
13214	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	n-Butylbenzene	MSVS	RSS	104-51-8		0.0241	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	24.1	96	0	0	0	0
13215	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	n-Propylbenzene	MSVS	RSS	103-65-1		0.0239	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	23.9	96	0	0	0	0
13216	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	o-Xylene	MSVS	RSS	95-47-6		0.0288	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	28.8	115	0	0	0	0
13217	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	sec-Butylbenzene	MSVS	RSS	135-98-8		0.0241	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	24.1	96	0	0	0	0
13218	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Styrene	MSVS	RSS	100-42-5		0.0267	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	26.7	107	0	0	0	0
13219	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	RSS	1634-04-4		0.023	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	23	92	0	0	0	0
13220	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	tert-Butylbenzene	MSVS	RSS	98-06-6		0.023	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	23	92	0	0	0	0
13221	LCS for HBN 327076 [MSV863 7]	366531	LCS	SWR260 8	7/3/2006	NONE	W	Tetrachloroethene	MSVS	RSS	127-18-4		0.0294	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	16:19:00	GCAL	3	327076	0	25	29.4	118	0	0	0	0

13222	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Toluene	MSVS	RSS	108-88-3	0.0249 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.9	100	0	0	0	0
13223	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	trans-1,2-Dichloroethene	MSVS	RSS	156-60-5	0.0284 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	28.4	114	0	0	0	0
13224	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	trans-1,3-Dichloropropene	MSVS	RSS	10061-02-6	0.0266 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.6	106	0	0	0	0
13225	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	trans-1,4-Dichloro-2-butene	MSVS	RSS	110-57-6	0.0198 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	19.8	79	0	0	0	0
13226	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Trichloroethene	MSVS	RSS	79-01-6	0.0294 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	29.4	118	0	0	0	0
13227	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Trichlorofluoromethane	MSVS	RSS	75-69-4	0.0328 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	32.8	131	0	0	0	0
13228	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Trichlorotrifluoromethane	MSVS	RSS	76-13-1	0.0275 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	27.5	110	0	0	0	0
13229	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Vinyl acetate	MSVS	RSS	108-05-4	0.0233 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.3	93	0	0	0	0
13230	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Vinyl chloride	MSVS	RSS	75-01-4	0.0295 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	29.5	118	0	0	0	0
13231	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Xylene (total)	MSVS	RSS	1330-20-7	0.0841 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	75	84.1	112	0	0	0	0
13232	LCS for HBN 326861 [EXTO14 046	365685	LCS	SW8081 A	6/30/2006		8081A_WE_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8					0.005		1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0.5	0.467	93		0	0	0
13233	LCS for HBN 326861 [EXTO14 046	365685	LCS	SW8081 A	6/30/2006		8081A_WE_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.005		1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0.5	0.283	57		0	0	0
13234	LCS for HBN 326862 [EXTO14 047	365688	LCS	SW8082	6/30/2006		8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.005		1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0.5	0.292	58		0	0	0
13235	LCS for HBN 326856 [EXTO14 051	365700	LCS	SW8270 C	6/30/2006		8270C_WE_EX	W	Terphenyl-d14	MSSVS	JAR3	1718-51-0					0.001		1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	50	40.3	81		0	0	0
13236	LCS for HBN 326856 [EXTO14 051	365700	LCS	SW8270 C	6/30/2006		8270C_WE_EX	W	Phenol-d5	MSSVS	JAR3	4165-62-2					0.001		1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	100	29.4	29		0	0	0
13237	LCS for HBN 326856 [EXTO14 051	365700	LCS	SW8270 C	6/30/2006		8270C_WE_EX	W	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0					0.001		1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	50	38.5	77		0	0	0
13238	LCS for HBN 326856 [EXTO14 051	365700	LCS	SW8270 C	6/30/2006		8270C_WE_EX	W	2-Fluorophenol	MSSVS	JAR3	367-12-4					0.001		1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	100	44.7	45		0	0	0
13239	LCS for HBN 326856 [EXTO14 051	365700	LCS	SW8270 C	6/30/2006		8270C_WE_EX	W	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8					0.001		1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	50	36.2	72		0	0	0
13240	LCS for HBN 326856 [EXTO14 051	365700	LCS	SW8270 C	6/30/2006		8270C_WE_EX	W	2,4,6-Tribromophenol	MSSVS	JAR3	118-79-6					0.001		1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	100	88.5	89		0	0	0
13241	LCS for HBN 327043 [MSV863 4]	366452	LCS	SW8260 B	7/2/2006		NONE	W	Toluene-d8	MSVS	VWM	2037-26-5					1		1	SUR	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	50	58.8	118		0	0	0
13242	LCS for HBN 327043 [MSV863 4]	366452	LCS	SW8260 B	7/2/2006		NONE	W	Dibromofluoromethane	MSVS	VWM	1868-53-7					1		1	SUR	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	50	55.3	111		0	0	0
13243	LCS for HBN 327043 [MSV863 4]	366452	LCS	SW8260 B	7/2/2006		NONE	W	4-Bromofluorobenzene	MSVS	VWM	460-00-4					1		1	SUR	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	50	61.3	123		0	0	0
13244	LCS for HBN 327043 [MSV863 4]	366452	LCS	SW8260 B	7/2/2006		NONE	W	1,2-Dichloroethane-d4	MSVS	VWM	17060-07-0					1		1	SUR	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	50	49.3	99		0	0	0
13245	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Toluene-d8	MSVS	RSS	2037-26-5					1		1	SUR	7/3/2006	1/0/1900	GCAL	4	327076	50	57.3	115		0	0	0
13246	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Dibromofluoromethane	MSVS	RSS	1868-53-7					1		1	SUR	7/3/2006	1/0/1900	GCAL	4	327076	50	56.2	112		0	0	0
13247	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	4-Bromofluorobenzene	MSVS	RSS	460-00-4					1		1	SUR	7/3/2006	1/0/1900	GCAL	4	327076	50	59.9	120		0	0	0
13248	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,2-Dichloroethane-d4	MSVS	RSS	17060-07-0					1		1	SUR	7/3/2006	1/0/1900	GCAL	4	327076	50	52.5	105		0	0	0
13249	LCS for HBN 327353 [EXTO14 115	367965	LCS	SW8082	7/7/2006		8082_W_EX	W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3					0.005		1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.5	0.316	63		0	0	0
13250	LCS for HBN 326933 [EXTO14 056	366002	LCS	SW8081 A	6/30/2006		8081A_WE_EX	W	Decachlorobiphenyl	GCS17A	SMH	2051-24-3					0.005		1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.332	66		0	0	0
13251	LCS for HBN 326933 [EXTO14 056	366002	LCS	SW8081 A	6/30/2006		8081A_WE_EX	W	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8					0.005		1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.418	84		0	0	0
13252	LCS for HBN 326934 [EXTO14 057	366005	LCS	SW8082	6/30/2006		8082_W_EX	W	Decachlorobiphenyl	GCS17A	SMH	2051-24-3					0.005		1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0.5	0.309	62		0	0	0
13253	LCS for HBN 326936 [EXTO14 059	366025	LCS	SW8270 C	6/30/2006		8270C_WE_EX	W	2,4,6-Tribromophenol	MSSVS	JAR3	118-79-6					0.001		1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	100	90.7	91		0	0	0
13254	LCS for HBN 326936 [EXTO14 059	366025	LCS	SW8270 C	6/30/2006		8270C_WE_EX	W	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8					0.001		1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	50	39.5	79		0	0	0
13255	LCS for HBN 326936 [EXTO14 059	366025	LCS	SW8270 C	6/30/2006		8270C_WE_EX	W	2-Fluorophenol	MSSVS	JAR3	367-12-4					0.001		1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	100	62.9	63		0	0	0
13256	LCS for HBN 326936 [EXTO14 059	366025	LCS	SW8270 C	6/30/2006		8270C_WE_EX	W	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0					0.001		1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	50	41.4	83		0	0	0
13257	LCS for HBN 326936 [EXTO14 059	366025	LCS	SW8270 C	6/30/2006		8270C_WE_EX	W	Phenol-d5	MSSVS	JAR3	4165-62-2					0.001		1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	100	41.5	42		0	0	0
13258	LCS for HBN 326936 [EXTO14 059	366025	LCS	SW8270 C	6/30/2006		8270C_WE_EX	W	Terphenyl-d14	MSSVS	JAR3	1718-51-0					0.001		1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	50	37.5	75		0	0	0
13259	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	1,2-Dichloroethane-d4	MSVS	RSS	17060-07-0					1		1	SUR	7/3/2006	1/0/1900	GCAL	3	327076	50	52.5	105		0	0	0
13260	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	4-Bromofluorobenzene	MSVS	RSS	460-00-4					1		1	SUR	7/3/2006	1/0/1900	GCAL	3	327076	50	59.9	120		0	0	0
13261	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Dibromofluoromethane	MSVS	RSS	1868-53-7					1		1	SUR	7/3/2006	1/0/1900	GCAL	3	327076	50	56.2	112		0	0	0
13262	LCS for HBN 327076 [MSV863 7]	366531	LCS	SW8260 B	7/3/2006		NONE	W	Toluene-d8	MSVS	RSS	2037-26-5					1		1	SUR	7/3/2006	1/0/1900	GCAL	3	327076	50	57.3	115		0	0	0
13263	LCSD for HBN 326861 [EXTO14 04	365686	LCSD	SW8081 A	6/30/2006		8081A_WE_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	0.000526 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.526	105	385685	0	0.5	0.529	106	0.6
13264	LCSD for HBN 326861 [EXTO14 04	365686	LCSD	SW8081 A	6/30/2006		8081A_WE_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E 0.000513 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.513	103	385685	0	0.5	0.512	102	0.2
13265	LCSD for HBN 326861 [EXTO14 04	365686	LCSD	SW8081 A	6/30/2006		8081A_WE_EX	W	Heptachlor	GCS18A	TLS	76-44-8	0.000472 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.472	94	385685	0	0.5	0.457	91	3
13266	LCSD for HBN 326861 [EXTO14 04	365686	LCSD	SW8081 A	6/30/2006		8081A_WE_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	0.0005 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.5	100	385685	0	0.5	0.495	99	1
13267	LCSD for HBN 326861 [EXTO14 04	365686	LCSD	SW8081 A	6/30/2006		8081A_WE_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E 0.00053 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.53	106	385685	0	0.5	0.529	106	0.2
13268	LCSD for HBN 326861 [EXTO14 04	365686	LCSD	SW8081 A	6/30/2006		8081A_WE_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	0.00054 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.54	108	385685	0	0.5	0.543	109	0.6
13269	LCSD for HBN 326861 [EXTO14 04	365686	LCSD	SW8081 A	6/30/2006		8081A_WE_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	0.000522 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.522	104	385685	0	0.5	0.526	105	0.8
13270	LCSD for HBN 326861 [EXTO14 04	365686	LCSD	SW8081 A	6/30/2006		8081A_WE_EX	W	Endrin	GCS18A	TLS	72-20-8	0.000541 mg/L	0.000017	8.33E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.541	108	385685	0	0.5	0.544	109	0.6
13271	LCSD for HBN 326861 [EXTO14 04	365686	LCSD	SW8081 A	6/30/2006		8081A_WE_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	0.000526 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.526	105	385685	0	0.5	0.527	105	0.2
13272	LCSD for HBN 326861 [EXTO14 04	365686	LCSD	SW8081 A	6/30/2006		8081A_WE_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	0.000456 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.456	91	385685	0	0.5	0.443	89	3

13273	LCSD for HBN 326861 [EXTO14 04	365686 LCSD	SW8081 A	6/30/2006		8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.00032 mg/L	5.53E-06	2.77E-06	0.00005	0.000325	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.32	64	385685	0	0.5	0.319	64	0.3
13274	LCSD for HBN 326861 [EXTO14 04	365686 LCSD	SW8081 A	6/30/2006		8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000522 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.522	104	385685	0	0.5	0.519	104	0.6
13275	LCSD for HBN 326861 [EXTO14 04	365686 LCSD	SW8081 A	6/30/2006		8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000523 mg/L	4.64E-06	2.32E-06	0.00005	0.000325	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.523	105	385685	0	0.5	0.517	103	1
13276	LCSD for HBN 326861 [EXTO14 04	365686 LCSD	SW8081 A	6/30/2006		8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	E	0.000508 mg/L	8.47E-06	4.24E-06	0.00005	0.000325	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.508	102	385685	0	0.5	0.503	101	1
13277	LCSD for HBN 326861 [EXTO14 04	365686 LCSD	SW8081 A	6/30/2006		8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000531 mg/L	5.47E-06	2.74E-06	0.00005	0.000325	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.531	106	385685	0	0.5	0.526	105	0.9
13278	LCSD for HBN 326861 [EXTO14 04	365686 LCSD	SW8081 A	6/30/2006		8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.000512 mg/L	4.22E-06	2.11E-06	0.00005	0.000325	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.512	102	385685	0	0.5	0.52	104	2
13279	LCSD for HBN 326861 [EXTO14 04	365686 LCSD	SW8081 A	6/30/2006		8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000441 mg/L	5.22E-06	2.61E-06	0.00005	0.000325	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.441	88	385685	0	0.5	0.427	85	3
13280	LCSD for HBN 326861 [EXTO14 04	365686 LCSD	SW8081 A	6/30/2006		8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000545 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.545	109	385685	0	0.5	0.554	111	2
13281	LCSD for HBN 326861 [EXTO14 04	365686 LCSD	SW8081 A	6/30/2006		8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000499 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.499	100	385685	0	0.5	0.494	99	1
13282	LCSD for HBN 326861 [EXTO14 04	365686 LCSD	SW8081 A	6/30/2006		8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000531 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.531	106	385685	0	0.5	0.531	106	0
13283	LCSD for HBN 326862 [EXTO14 04	365689 LCSD	SW8082	6/30/2006		8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346 0	4	0	0	385688	0	4	0	0	0
13284	LCSD for HBN 326862 [EXTO14 04	365689 LCSD	SW8082	6/30/2006		8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346 0	4	0	0	385688	0	4	0	0	0
13285	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1		0.0279 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	27.9	28	385700	0	100	37.6	38	30
13286	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.0804 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	80.4	80	385700	0	100	74	74	8
13287	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.0277 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	27.7	28	385700	0	100	27.7	28	0
13288	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.0851 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	85.1	85	385700	0	100	80.4	80	6
13289	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.0745 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	74.5	75	385700	0	100	68.5	69	8
13290	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.0571 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	57.1	57	385700	0	100	55.9	56	2
13291	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.0884 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	98	88.4	90	385700	0	98	84.4	86	5
13292	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.0773 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	77.3	77	385700	0	100	74.1	74	4
13293	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.0503 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	50.3	50	385700	0	100	46.7	47	7
13294	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.0757 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	75.7	76	385700	0	100	75.7	76	0
13295	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.0532 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	53.2	53	385700	0	100	52.5	53	1
13296	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.0755 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	75.5	76	385700	0	100	71.9	72	5
13297	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.0848 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	84.8	85	385700	0	100	82.4	82	3
13298	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.052 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	52	52	385700	0	100	52.3	52	0.6
13299	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.0509 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	50.9	51	385700	0	100	51.4	51	1
13300	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.0803 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	80.3	80	385700	0	100	75.8	76	6
13301	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.0809 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	80.9	81	385700	0	100	76.2	76	6
13302	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.0918 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	91.8	92	385700	0	100	86.4	86	6
13303	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Di-n-octylphthalate	MSSV5	JAR3	117-84-0		0.0976 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	97.6	98	385700	0	100	88.9	89	9
13304	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Di-n-butylphthalate	MSSV5	JAR3	84-74-2		0.0912 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	91.2	91	385700	0	100	85.2	85	7
13305	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Dimethylphthalate	MSSV5	JAR3	131-11-3		0.0938 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	93.8	94	385700	0	100	89.6	90	5
13306	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Diethylphthalate	MSSV5	JAR3	84-66-2		0.0908 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	90.8	91	385700	0	100	87	87	4
13307	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.08 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	80	80	385700	0	100	77.2	77	4
13308	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Dibenzo(a,h)anthracene	MSSV5	JAR3	53-70-3		0.0874 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	87.4	87	385700	0	100	83.3	83	5
13309	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.0802 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	98	80.2	82	385700	0	98	75.5	77	6
13310	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.0946 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	94.6	95	385700	0	100	88.7	89	6
13311	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0262 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	26.2	26	385700	0	100	25.4	25	3
13312	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Butylbenzylphthalate	MSSV5	JAR3	85-68-7		0.0909 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	90.9	91	385700	0	100	84	84	8
13313	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0901 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	90.1	90	385700	0	100	81.3	81	10
13314	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.072 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	72	72	385700	0	100	72.1	72	0.1
13315	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.0705 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	70.5	71	385700	0	100	66.2	66	6
13316	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.0829 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	82.9	83	385700	0	100	81	81	2
13317	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0768 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	76.8	77	385700	0	100	73.9	74	4
13318	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0638 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	63.8	64	385700	0	100	62.9	63	1
13319	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.0217 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	21.7	22	385700	0	100	21.8	22	0.5
13320	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0852 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	85.2	85	385700	0	100	80.6	81	6
13321	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0877 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	87.7	88	385700	0	100	83.9	84	4
13322	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0894 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	89.4	89	385700	0	100	84.5	85	6
13323	LCSD for HBN 326856 [EXTO14 05	365701 LCSD	SW8270 C	6/30/2006		8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0981 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332 0	100	98.1	98	385700	0	100	93.2	93	5

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HWSW18-14073 018 MS	206063031704 MS	SW8260B	6/28/2006	1/01/1900	6/30/2006		NONE	SW	Xylene (total)	MSVS	RSS	1330-20-7		0.0777 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG		7/3/2006	1/01/1900	GCAL	3	327076 0	75	77.7	104	0	0	0	0
HWSW18-14074 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	1,2Diphenylhydrazine(as azobenzene)	MSSV3	JAR3	122-66-7		0.0748 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	74.8	75	0	0	0	0
HWSW18-14075 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		0.0722 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	72.2	72	0	0	0	0
HWSW18-14076 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		0.0745 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	74.5	75	0	0	0	0
HWSW18-14077 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		0.0717 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	71.7	72	0	0	0	0
HWSW18-14078 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		0.0676 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	67.6	68	0	0	0	0
HWSW18-14079 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		0.0719 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	71.9	72	0	0	0	0
HWSW18-14080 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		0.0762 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	76.2	76	0	0	0	0
HWSW18-14081 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		0.0763 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	76.3	76	0	0	0	0
HWSW18-14082 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		0.0603 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	60.3	60	0	0	0	0
HWSW18-14083 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	2-Chlorophenol	MSSV3	JAR3	95-57-8		0.0631 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	63.1	63	0	0	0	0
HWSW18-14084 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		0.0618 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	61.8	62	0	0	0	0
HWSW18-14085 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	2-Nitroaniline	MSSV3	JAR3	88-74-4		0.0847 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	84.7	85	0	0	0	0
HWSW18-14086 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	2-Nitrophenol	MSSV3	JAR3	88-75-5		0.0715 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	71.5	72	0	0	0	0
HWSW18-14087 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	3,3-Dichlorobenzidine	MSSV3	JAR3	91-94-1		0.0652 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	65.2	65	0	0	0	0
HWSW18-14088 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	3-Nitroaniline	MSSV3	JAR3	99-09-2		0.0789 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	78.9	79	0	0	0	0
HWSW18-14089 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		0.0797 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	79.7	80	0	0	0	0
HWSW18-14090 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		0.0796 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	79.6	80	0	0	0	0
HWSW18-14091 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		0.0758 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	75.8	76	0	0	0	0
HWSW18-14092 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	4-Chloroaniline	MSSV3	JAR3	106-47-8		0.0915 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	91.5	92	0	0	0	0
HWSW18-14093 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		0.0753 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	75.3	75	0	0	0	0
HWSW18-14094 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	4-Nitroaniline	MSSV3	JAR3	100-01-6		0.0764 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	101	76.4	76	0	0	0	0
HWSW18-14095 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	4-Nitrophenol	MSSV3	JAR3	100-02-7	J	0.032 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	32	32	0	0	0	0
HWSW18-14096 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Acenaphthene	MSSV3	JAR3	83-32-9		0.0665 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	66.5	67	0	0	0	0
HWSW18-14097 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Acenaphthylene	MSSV3	JAR3	208-96-8		0.0708 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	70.8	71	0	0	0	0
HWSW18-14098 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Acetophenone	MSSV3	JAR3	98-86-2		0.0753 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	75.3	75	0	0	0	0
HWSW18-14099 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Aniline	MSSV3	JAR3	62-53-3		0.101 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	101	101	0	0	0	0
HWSW18-14100 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Anthracene	MSSV3	JAR3	120-12-7		0.0717 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	71.7	72	0	0	0	0
HWSW18-14101 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		0.0821 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	82.1	82	0	0	0	0
HWSW18-14102 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Benzaldehyde	MSSV3	JAR3	100-52-7	E	0.325 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	325	325	0	0	0	0
HWSW18-14103 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Benzidine	MSSV3	JAR3	92-87-5	E	0.224 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	224	224	0	0	0	0
HWSW18-14104 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		0.0739 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	73.9	74	0	0	0	0
HWSW18-14105 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		0.0744 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	74.4	74	0	0	0	0
HWSW18-14106 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.0785 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	78.5	79	0	0	0	0
HWSW18-14107 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		0.8815 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	81.5	82	0	0	0	0
HWSW18-14108 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		0.0659 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	65.9	66	0	0	0	0
HWSW18-14109 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Benzoic acid	MSSV3	JAR3	65-85-0	J	0.0162 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	16.2	16	0	0	0	0
HWSW18-14110 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Benzyl alcohol	MSSV3	JAR3	100-51-6		0.0625 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	62.5	63	0	0	0	0
HWSW18-14111 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Biphenyl	MSSV3	JAR3	92-52-4		0.0703 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	70.3	70	0	0	0	0
HWSW18-14112 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		0.0759 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	75.9	76	0	0	0	0
HWSW18-14113 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		0.0718 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	71.8	72	0	0	0	0
HWSW18-14114 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		0.0732 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	73.2	73	0	0	0	0
HWSW18-14115 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		0.8828 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0.57	100	82.8	82	0.57	0	0	0
HWSW18-14116 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		0.8888 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	88.8	89	0	0	0	0
HWSW18-14117 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Caprolactam	MSSV3	JAR3	105-60-2		0.0256 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	25.6	26	0	0	0	0
HWSW18-14118 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Carbazole	MSSV3	JAR3	86-74-8		0.0763 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	76.3	76	0	0	0	0
HWSW18-14119 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Chrysene	MSSV3	JAR3	218-01-9		0.0718 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	98	71.8	73	0	0	0	0
HWSW18-14120 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		0.0844 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	84.4	84	0	0	0	0
HWSW18-14121 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Dibenzofuran	MSSV3	JAR3	132-64-9		0.0723 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	72.3	72	0	0	0	0
HWSW18-14122 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Diethyl phthalate	MSSV3	JAR3	84-66-2		0.8832 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	83.2	83	0	0	0	0
HWSW18-14123 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Dimethyl phthalate	MSSV3	JAR3	131-11-3		0.8848 mg/L	0.000306	0.000306	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	84.8	85	0	0	0	0
HWSW18-14124 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		0.3804 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0.397	100	80.4	80	0.397	0	0	0
HWSW18-14125 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Di-octyl phthalate	MSSV3	JAR3	117-84-0		0.3863 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	86.3	86	0	0	0	0
HWSW18-14126 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Fluoranthene	MSSV3	JAR3	206-44-0		0.0708 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	70.8	71	0	0	0	0
HWSW18-14127 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Fluorene	MSSV3	JAR3	86-73-7		0.6686 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	68.6	69	0	0	0	0
HWSW18-14128 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Hexachlorobenzene	MSSV3	JAR3	118-74-1		0.0681 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	68.1	68	0	0	0	0
HWSW18-14129 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		0.0459 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	45.9	46	0	0	0	0
HWSW18-14130 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Hexachloroethane	MSSV3	JAR3	67-72-1		0.0472 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	47.2	47	0	0	0	0
HWSW18-14131 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		0.091 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	91	91	0	0	0	0
HWSW18-14132 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Isophorone	MSSV3	JAR3	78-59-1		0.0704 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	70.4	70	0	0	0	0
HWSW18-14133 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	m,p-Cresol	MSSV3	JAR3	1319-77-3		0.0661 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	66.1	66	0	0	0	0
HWSW18-14134 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	Nitrobenzene	MSSV3	JAR3	98-95-3		0.0717 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	71.7	72	0	0	0	0
HWSW18-14135 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	N-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		0.0422 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	42.2	42	0	0	0	0
HWSW18-14136 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	N-Nitroso-di-n-propylamine	MSSV3	JAR3	621-64-7		0.0774 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104 0	100	77.4	77	0	0	0	0
HWSW18-14137 018 MS	206063031704 MS	SW8270C	6/28/2006	1/01/1900	6/30/2006	20606301704-3	8270C_WI_EX	SW	N-Nitrosodiphenylamine	MSSV3

IWSW18-14163 018 MS	20060630.704 MS	SW8260 B	6/28/2006	1/01/1900	6/30/2006			NONE	SW	Toluene	dB	MSVS	RSS	2037-26-5									1	1 SUR	7/3/2006	1/01/1900	GCAL	3	327076	50	55.2	110		0	0	0
IWSW18-14164 018 MS	20060630.704 MS	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20060301 704-3	NONE	8270C_W _EX	SW	2,4,6-Tribromop henol	MSSV3	JAR3	118-79-6										0.001	1 SUR	7/2/2006	1/01/1900	7/3/2006	1/01/1900 GCAL	3	327104	100	76.1	76		0	0	0
IWSW18-14165 018 MS	20060630.704 MS	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20060301 704-3	NONE	8270C_W _EX	SW	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8										0.001	1 SUR	7/2/2006	1/01/1900	7/3/2006	1/01/1900 GCAL	3	327104	50	39.5	79		0	0	0
IWSW18-14166 018 MS	20060630.704 MS	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20060301 704-3	NONE	8270C_W _EX	SW	2-Fluorophe nol	MSSV3	JAR3	367-12-4										0.001	1 SUR	7/2/2006	1/01/1900	7/3/2006	1/01/1900 GCAL	3	327104	100	40.2	40		0	0	0
IWSW18-14167 018 MS	20060630.704 MS	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20060301 704-3	NONE	8270C_W _EX	SW	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0										0.001	1 SUR	7/2/2006	1/01/1900	7/3/2006	1/01/1900 GCAL	3	327104	50	39.8	80		0	0	0
IWSW18-14168 018 MS	20060630.704 MS	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20060301 704-3	NONE	8270C_W _EX	SW	Phenol-d5	MSSV3	JAR3	4165-62-2										0.001	1 SUR	7/2/2006	1/01/1900	7/3/2006	1/01/1900 GCAL	3	327104	100	38.7	39		0	0	0
IWSW18-14169 018 MS	20060630.704 MS	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20060301 704-3	NONE	8270C_W _EX	SW	Terphenyl-d14	MSSV3	JAR3	1718-51-0										0.001	1 SUR	7/2/2006	1/01/1900	7/3/2006	1/01/1900 GCAL	3	327104	50	45.4	91		0	0	0
IWSW19-14170 031 MSD	20060628.904 MSD	SW7196 A	6/27/2006	1/01/1900	6/29/2006	20060280 604-1	NONE	NONE	SW	Chromium VI	HACH2	RLY	18540-29-9	0.498 mg/L	0.01	0.01	0.01	0.01	1	1 TRG					6/28/2006	1/01/1900	GCAL	4	326700	0.5	0.498	100	99.6	0.5	0.509	102.2
IWSW19-14171 031 MSD	20060628.904 MSD	SW7196 A	6/28/2006	1/01/1900	6/29/2006	20060291 604-1	NONE	NONE	SW	Chromium VI	HACH2	RLY	18540-29-9	0.493 mg/L	0.01	0.01	0.01	0.01	1	1 TRG					6/29/2006	1/01/1900	GCAL	4	326803	0.5	0.493	99.603	20060291 99.6	0.5	0.502	100.2
IWSW21-14172 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Zinc	ICP6	CNB	7440-66-6	0.46 mg/L	0.024	0.0048	0.02	0.04	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.46	92.003	20060291 92.0	0.5	0.49	97.6
IWSW21-14173 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Zinc	ICP6	CNB	7440-66-6	0.45 mg/L	0.024	0.0048	0.02	0.04	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.45	91.003	20060291 91.0	0.5	0.46	91.2
IWSW21-14174 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Vanadium	ICP6	CNB	7440-62-2	0.48 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.011	0.5	0.48	94.603	20060291 94.6	0.5	0.49	98.4
IWSW21-14175 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Vanadium	ICP6	CNB	7440-62-2	0.48 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.015	0.5	0.48	93.603	20060291 93.6	0.5	0.49	94.2
IWSW21-14176 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Titanium	ICP6	CNB	7440-32-6	0.48 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.00056	0.5	0.48	96.603	20060291 96.6	0.5	0.49	98.2
IWSW21-14177 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Titanium	ICP6	CNB	7440-32-6	0.49 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.0034	0.5	0.49	97.603	20060291 97.6	0.5	0.51	102.4
IWSW21-14178 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Tin	ICP6	CNB	7440-31-5	0.43 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.43	85.603	20060291 85.6	0.5	0.44	87.2
IWSW21-14179 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Tin	ICP6	CNB	7440-31-5	0.42 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.42	85.603	20060291 85.6	0.5	0.43	86.2
IWSW21-14180 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Thallium	ICP6	CNB	7440-28-0	0.43 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 -0.0091	0.5	0.43	88.603	20060291 88.6	-0.0091	0.5	0.43	88.0
IWSW21-14181 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Thallium	ICP6	CNB	7440-28-0	0.43 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.43	87.603	20060291 87.6	0	0.5	0.45	89.5
IWSW21-14182 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Strontium	ICP6	CNB	7440-24-6	8.05 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 7.68	0.5	8.05	75.603	20060291 75.6	7.68	0.5	8.36	135.4
IWSW21-14183 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Strontium	ICP6	CNB	7440-24-6	7.67 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 7.36	0.5	7.67	63.603	20060291 63.6	7.36	0.5	7.73	74.0.8
IWSW21-14184 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Silver	ICP6	CNB	7440-22-4	0.54 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.0059	0.5	0.54	108.603	20060291 108.6	0.0059	0.5	0.56	111.4
IWSW21-14185 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Silver	ICP6	CNB	7440-22-4	0.53 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.0054	0.5	0.53	105.603	20060291 105.6	0.0054	0.5	0.54	107.2
IWSW21-14186 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Selenium	ICP6	CNB	7782-49-2	0.51 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.51	102.603	20060291 102.6	0	0.5	0.52	105.2
IWSW21-14187 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Selenium	ICP6	CNB	7782-49-2	0.52 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.52	105.603	20060291 105.6	0	0.5	0.54	107.4
IWSW21-14188 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Nickel	ICP6	CNB	7440-02-0	0.44 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.44	88.603	20060291 88.6	0	0.5	0.45	90.2
IWSW21-14189 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Nickel	ICP6	CNB	7440-02-0	0.44 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.44	87.603	20060291 87.6	0	0.5	0.44	88.0
IWSW21-14190 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Molybden um	ICP6	CNB	7439-98-7	0.49 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.004	0.5	0.49	97.603	20060291 97.6	0.004	0.5	0.5	100.2
IWSW21-14191 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Molybden um	ICP6	CNB	7439-98-7	0.49 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.0023	0.5	0.49	97.603	20060291 97.6	0.0023	0.5	0.49	98.0
IWSW21-14192 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Manganese	ICP6	CNB	7439-96-5	0.49 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.034	0.5	0.49	51.603	20060291 51.6	0.034	0.5	0.51	95.4
IWSW21-14193 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Manganese	ICP6	CNB	7439-96-5	0.47 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.018	0.5	0.47	51.603	20060291 51.6	0.018	0.5	0.48	93.2
IWSW21-14194 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Lithium	ICP6	CNB	7439-93-2	1.02 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.32	0.5	1.02	141.603	20060291 141.6	0.32	0.5	1.09	155.7
IWSW21-14195 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Lithium	ICP6	CNB	7439-93-2	1.07 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.39	0.5	1.07	138.603	20060291 138.6	0.39	0.5	1.1	142.3
IWSW21-14196 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Lead	ICP6	CNB	7439-92-1	0.44 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.44	87.603	20060291 87.6	0	0.5	0.45	89.2
IWSW21-14197 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Lead	ICP6	CNB	7439-92-1	0.43 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.43	86.603	20060291 86.6	0	0.5	0.44	88.2
IWSW21-14198 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Iron	ICP6	CNB	7439-89-6	5.59 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.34	5	5.59	105.603	20060291 105.6	0.34	5	5.85	110.5
IWSW21-14199 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Iron	ICP6	CNB	7439-89-6	5.33 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.06	5	5.33	105.603	20060291 105.6	0.06	5	5.39	107.1
IWSW21-14200 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Hardness	ICP6	CNB	000-01-5	5660 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 5860	33.1	5660	-400.603	20060291 -400.6	5860	33.1	5960	317.5
IWSW21-14201 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Copper	ICP6	CNB	7440-50-8	0.53 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.53	107.603	20060291 107.6	0	0.5	0.56	111.6
IWSW21-14202 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Copper	ICP6	CNB	7440-50-8	0.53 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.53	106.603	20060291 106.6	0	0.5	0.54	107.2
IWSW21-14203 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Cobalt	ICP6	CNB	7440-48-4	0.45 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.45	89.603	20060291 89.6	0	0.5	0.46	92.2
IWSW21-14204 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Cobalt	ICP6	CNB	7440-48-4	0.44 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.44	88.603	20060291 88.6	0	0.5	0.45	90.2
IWSW21-14205 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Chromium	ICP6	CNB	7440-47-3	0.53 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.079	0.5	0.53	90.603	20060291 90.6	0.079	0.5	0.55	94.4
IWSW21-14206 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Chromium	ICP6	CNB	7440-47-3	0.52 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.077	0.5	0.52	89.603	20060291 89.6	0.077	0.5	0.53	91.2
IWSW21-14207 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Cadmium	ICP6	CNB	7440-43-9	0.44 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.44	88.603	20060291 88.6	0	0.5	0.46	91.4
IWSW21-14208 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Cadmium	ICP6	CNB	7440-43-9	0.44 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.44	88.603	20060291 88.6	0	0.5	0.45	90.2
IWSW21-14209 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Boron	ICP6	CNB	7440-42-8	6.96 mg/L	0.013	0.026	1	2	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 4.44	2.5	6.96	103.603	20060291 103.6	4.44	2.5	7.19	110.3
IWSW21-14210 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Boron	ICP6	CNB	7440-42-8	6.74 mg/L	0.013	0.026	1	2	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 4.27	2.5	6.74	99.603	20060291 99.6	4.27	2.5	6.98	103.2
IWSW21-14211 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Beryllium	ICP6	CNB	7440-41-7	0.47 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.47	94.603	20060291 94.6	0	0.5	0.48	98.4
IWSW21-14212 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Beryllium	ICP6	CNB	7440-41-7	0.46 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.46	92.603	20060291 92.6	0	0.5	0.47	94.2
IWSW21-14213 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Barium	ICP6	CNB	7440-39-3	0.48 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.019	0.5	0.48	92.603	20060291 92.6	0.019	0.5	0.5	95.4
IWSW21-14214 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Barium	ICP6	CNB	7440-39-3	0.47 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.018	0.5	0.47	91.603	20060291 91.6	0.018	0.5	0.48	93.2
IWSW21-14215 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Arsenic	ICP6	CNB	7440-38-2	0.44 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.44	88.603	20060291 88.6	0	0.5	0.45	90.2
IWSW21-14216 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Arsenic	ICP6	CNB	7440-38-2	0.42 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.42	85.603	20060291 85.6	0	0.5	0.44	88.5
IWSW21-14217 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Antimony	ICP6	CNB	7440-36-0	0.5 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.5	101.603	20060291 101.6	0	0.5	0.52	105.4
IWSW21-14218 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Antimony	ICP6	CNB	7440-36-0	0.5 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	0.5	0.5	99.603	20060291 99.6	0	0.5	0.51	102.2
IWSW21-14219 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,W_ EX	total SW	Aluminum	ICP6	CNB	7429-90-5	5.72 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	6/28/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0.25	5	5.72	109.603	20060291 109.6	0.25	5	6.04	116.5
IWSW21-14220 031 MSD	20060628.904 MSD	SW6010 B	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	6010D,S_ EX	dissolved SW	Aluminum	ICP6	CNB	7429-90-5	5.28 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	7/1/2006	1/01/1900	7/6/2006	1/01/1900 GCAL	4	327177 0	5	5.28	108.603	20060291 108.6	0	5	5.31	106.0.6
IWSW21-14221 031 MSD	20060628.904 MSD	SW7470 A	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	7470A_W _EX	total SW	Mercury	FIMS1	AJW	7439-97-6	0.00472 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/01/1900	7/3/2006	1/01/1900 GCAL	4	327062 0	0.005	0.00472	94.603	20060291 94.6	0	0.005	0.00477	95.1
IWSW21-14222 031 MSD	20060628.904 MSD	SW7470 A	6/27/2006	1/01/1900	6/29/2006	20060291 604-1	HNO3	7470A_W _EX	dissolved SW	Mercury	FIMS1	AJW	7439-97-6	0.00479 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/01/1900	7/3/2006	1/01/1900 GCAL	4	327062 0	0.005	0.00479	95.8	20060291 95.8	0	0.005	0.00486	97.1
IWSW19-14223 018 MSD	20060630.705 MSD	SW6010 B	6/28/2006	1/01/1900	6/30/2006	20060301 705-1	HNO3	6010D,W_ EX	total SW	Aluminum	ICP6	AJW	7429-90-5	5.76 mg/L	0.023	0.12	0.2	1	1	5 TRG	7/2/2006	1/01/1900	7/13/2006	1/01/1900 GCAL	3	327213 0.42	5	5.76	107.704	20060301 107.7	0.42	5	5.8	108.0.7
IWSW19-14224 018 MSD	20060630.705 MSD	SW6010

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HASWS0-14665 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	CN8	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14666 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CN8	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14667 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	CN8	7439-98-7	B	J	0.0042 mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS0-14668 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CN8	7439-98-7	B	J	0.0039 mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS0-14669 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	CN8	7439-96-5		none	0.041 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS0-14670 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CN8	7439-96-5	B	J	0.015 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS0-14671 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	CN8	7439-93-2		none	0.34 mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14672 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CN8	7439-93-2		none	0.31 mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14673 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	CN8	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14674 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CN8	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14675 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	CN8	7439-89-6		none	0.43 mg/L	0.026	0.052	0.1	0.2	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14676 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CN8	7439-89-6	U	none	0.052 mg/L	0.026	0.052	0.1	0.2	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14677 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	CN8	000-01-5		none	2110 mg/L	0.13	0.26	0.66	1.32	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14678 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	CN8	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14679 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CN8	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14680 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	CN8	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14681 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CN8	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14682 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CN8	7440-47-3		none	0.078 mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14683 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CN8	7440-47-3		none	0.076 mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14684 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	CN8	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14685 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CN8	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14686 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	CN8	7440-42-8		none	4.5 mg/L	0.013	0.026	1	2	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14687 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CN8	7440-42-8		none	4.33 mg/L	0.013	0.026	1	2	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14688 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	CN8	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14689 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CN8	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14690 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	CN8	7440-39-3	B	J	0.02 mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS0-14691 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CN8	7440-39-3	B	J	0.017 mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS0-14692 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	CN8	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.08	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14693 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CN8	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.08	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14694 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CN8	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14695 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CN8	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14696 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	CN8	7429-90-5		none	0.4 mg/L	0.023	0.046	0.2	0.4	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14697 030	BACKGR 20060291601 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CN8	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS0-14698 030	BACKGR SW7470 OUND	SW7470 A	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	4 none	327062	0	0	0	0	0	0	0
HASWS0-14699 030	BACKGR SW7470 OUND	SW7470 A	6/27/2006 1/0/1900	6/29/2006	20606291 601-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	4 none	327062	0	0	0	0	0	0	0
HASWS1-14700 031	BACKGR 20060291602 OUND	E160.2			20606291 602-1	NONE	NONE		SW	Total Suspended Solids	BAL01	RLY	C-009	U	none	1 mg/L	1	1	1	1	1	1	TRG		7/1/2006 1/0/1900	GCAL	4 none	326950	0	0	0	0	0	0	0
HASWS1-14701 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	CN8	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS1-14702 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CN8	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS1-14703 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CN8	7440-62-2	B	J	0.011 mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 Dissolved result between SDL and SQL; Total < 4 Dissolved	327177	0	0	0	0	0	0	0
HASWS1-14704 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CN8	7440-62-2	B	J	0.015 mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 Dissolved result between SDL and SQL; Total < 4 Dissolved	327177	0	0	0	0	0	0	0
HASWS1-14705 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	CN8	7440-32-6	B	J	0.0034 mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS1-14706 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CN8	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS1-14707 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	CN8	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS1-14708 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CN8	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS1-14709 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CN8	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS1-14710 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CN8	7440-28-0	U	none	0.0018 mg/L	0.00089	0.0018	0.02	0.04	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS1-14711 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	CN8	7440-24-6		none	7.68 mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS1-14712 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CN8	7440-24-6		none	7.36 mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS1-14713 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	CN8	7440-22-4	B	J	0.0059 mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS1-14714 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CN8	7440-22-4	B	J	0.0054 mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS1-14715 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	CN8	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS1-14716 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CN8	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS1-14717 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	CN8	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS1-14718 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CN8	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS1-14719 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	CN8	7439-98-7	B	J	0.004 mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS1-14720 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CN8	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS1-14721 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	CN8	7439-96-5		none	0.034 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS1-14722 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CN8	7439-96-5	B	J	0.018 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS1-14723 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	CN8	7439-93-2		J	0.32 mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0	0
HASWS1-14724 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CN8	7439-93-2		J	0.39 mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0	0
HASWS1-14725 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	CN8	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS1-14726 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CN8	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0	0
HASWS1-14727 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	CN8	7439-89-6		none	0.34 mg/L	0.026	0.052	0.1	0.2	1	2	TRG	6/29/2006 1/0/1900	7/6/2006 1/0/1900	GCAL	4 none result between SDL and 4 SQL	327177	0	0	0	0	0	0	0
HASWS1-14728 031	BACKGR 20060291602 OUND	SW6010 B	6/27/2006 1/0/1900	6/29/2006	20606291 602-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CN8	7439-89-6	B	J	0.66 mg/L	0.026	0.052	0.1	0.2	1	2	TRG	7/1/2006 1/0/1900	7/6/2006 1/0/1900	GCAL

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IWSW33-14867 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CNB	7440-24-6		J	7.46 mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
IWSW33-14868 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	CNB	7440-22-4	B	J	0.0047 mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between SDL and SQL; Total < 4 Dissolved	327177	0	0	0	0	0	0
IWSW33-14869 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CNB	7440-22-4	B	J	0.0054 mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between SDL and SQL; Total < 4 Dissolved	327177	0	0	0	0	0	0
IWSW33-14870 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14871 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14872 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14873 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14874 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14875 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14876 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	CNB	7439-96-5		none	0.037 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14877 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CNB	7439-96-5	B	J	0.017 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between SDL and 4 SQL	327177	0	0	0	0	0	0
IWSW33-14878 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	CNB	7439-93-2		J	0.27 mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
IWSW33-14879 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CNB	7439-93-2		J	0.3 mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
IWSW33-14880 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14881 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14882 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	CNB	7439-89-6		none	0.35 mg/L	0.026	0.052	0.1	0.2	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14883 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CNB	7439-89-6	U	none	0.052 mg/L	0.026	0.052	0.1	0.2	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14884 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	CNB	000-01-5		none	55.70 mg/L	0.13	0.26	0.66	1.32	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14885 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14886 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14887 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14888 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14889 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CNB	7440-47-3		none	0.078 mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14890 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CNB	7440-47-3		none	0.078 mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14891 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14892 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14893 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	CNB	7440-42-8		J	4.27 mg/L	0.013	0.026	1	2	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
IWSW33-14894 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CNB	7440-42-8		J	4.28 mg/L	0.013	0.026	1	2	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
IWSW33-14895 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14896 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14897 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	CNB	7440-39-3		none	0.02 mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14898 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CNB	7440-39-3	B	J	0.019 mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between SDL and 4 SQL	327177	0	0	0	0	0	0
IWSW33-14899 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.08	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14900 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.08	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14901 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14902 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14903 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	CNB	7429-90-5	B	J	0.21 mg/L	0.023	0.046	0.2	0.4	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between SDL and 4 SQL	327177	0	0	0	0	0	0
IWSW33-14904 033	20606291607	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
IWSW33-14905 033	20606291607	BACKGROUND	SW7470A	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 none	327062	0	0	0	0	0	0
IWSW33-14906 033	20606291607	BACKGROUND	SW7470A	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 none	327062	0	0	0	0	0	0
IWSW19-14907 035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW19-14908 035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP5	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	327387	0	0	0	0	0	0
IWSW19-14909 019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW19-14910 019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP5	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	327387	0	0	0	0	0	0
IWSW20-14911 020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	327713	0	0	0	0	0	0
IWSW20-14912 020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP5	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result	327387	0	0	0	0	0	0
IWSW20-14913 020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP5	AJW	7440-48-4	B	U	0.0018 mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	equipment blank contamination (0.00017 B mg/L); result between SDL and SQL; Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW17-14914 017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	B	U	0.0041 mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	laboratory blank contamination (0.00021 B mg/L); equipment blank contamination (0.00013 B mg/L); result between SDL and SQL; Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW18-14915 018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	B	U	0.0046 mg/L	0.0002	0.001	0.005	0.025	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	laboratory blank contamination (0.00021 B mg/L); equipment blank contamination (0.00013 B mg/L); result between SDL and SQL; Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW18-14916 035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	B	U	0.0037 mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	laboratory blank contamination (0.00021 B mg/L); equipment blank contamination (0.00013 B mg/L); result between SDL and SQL; Total < 2 Dissolved	327387	0	0	0	0	0	0
IWSW19-14917 019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	B	U	0.0039 mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	laboratory blank contamination (0.00021 B mg/L); equipment blank contamination (0.00013 B mg/L); result between SDL and SQL; Total < 2 Dissolved	327387	0	0	0	0	0	0
IWSW20-14918 020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	B	U	0.0036 mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	2 Dissolved	327387	0	0	0	0	0	0

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			6/28/2006	1/0/1900	6/30/2006																							7/2/2006	1/0/1900	7/8/2006	1/0/1900																		
IWSW20-15093 020	20606301707 SITE	SW6010 B				20606301 707-2	HNO3	6010DIS_ EX	dissolved	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0032 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG								GCAL	result between SDL and SQL; Total < 3 Dissolved	327387	0	0	0		0	0	0										
			6/28/2006	1/0/1900	6/30/2006																							7/2/2006	1/0/1900	7/8/2006	1/0/1900																		
IWSW20-15094 020	20606301707 SITE	SW6010 B				20606301 707-2	HNO3	6010DIS_ EX	dissolved	SW	Selenium	ICP5	AJW	7782-49-2	B	J	0.034 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG								GCAL	result between SDL and SQL; Total < 3 Dissolved	327387	0	0	0		0	0	0										
			6/28/2006	1/0/1900	6/30/2006																							7/2/2006	1/0/1900	7/13/2006	1/0/1900																		
IWSW20-15095 020	20606301707 SITE	SW6010 B				20606301 707-2	HNO3	6010_W_ EX	total	SW	Silver	ICP6	AJW	7440-22-4	B	J	0.0028 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG								GCAL	result between SDL and SQL; Total < 3 Dissolved	327713	0	0	0		0	0	0										
			6/28/2006	1/0/1900	6/30/2006																							7/2/2006	1/0/1900	7/8/2006	1/0/1900																		
IWSW17-15096 017	20606301701 SITE	SW6010 B				20606301 701-2	HNO3	6010DIS_ EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	B	NS	0.051 mg/L	0.003	0.006	0.01	0.08	1	2 TRG								GCAL	result between SDL and SQL; Total < 3 Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0										
			6/28/2006	1/0/1900	6/30/2006																							7/2/2006	1/0/1900	7/8/2006	1/0/1900																		
IWSW17-15097 017	20606301701 SITE	SW6010 B				20606301 701-2	HNO3	6010DIS_ EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	B	NS	0.012 mg/L	0.003	0.006	0.01	0.02	1	2 TRG								GCAL	result between SDL and SQL; Total < 3 Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0										
			6/28/2006	1/0/1900	6/30/2006																							7/2/2006	1/0/1900	7/8/2006	1/0/1900																		
IWSW18-15098 018	20606301702 SITE	SW6010 B				20606301 702-2	HNO3	6010DIS_ EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	B	NS	0.082 mg/L	0.003	0.015	0.01	0.2	1	5 TRG								GCAL	result between SDL and SQL; Total < 3 Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0										
			6/28/2006	1/0/1900	6/30/2006																							7/2/2006	1/0/1900	7/8/2006	1/0/1900																		
IWSW18-15099 018	20606301702 SITE	SW6010 B				20606301 702-2	HNO3	6010DIS_ EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	B	NS	0.035 mg/L	0.003	0.015	0.01	0.05	1	5 TRG								GCAL	result between SDL and SQL; Total < 3 Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0										
			6/28/2006	1/0/1900	6/30/2006																							7/2/2006	1/0/1900	7/8/2006	1/0/1900																		
IWSW18-15100 035	20606301703 SITE	SW6010 B				20606301 703-1	HNO3	6010DIS_ EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	B	NS	0.053 mg/L	0.003	0.006	0.01	0.08	1	2 TRG								GCAL	result between SDL and SQL; Total < 3 Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0										
			6/28/2006	1/0/1900	6/30/2006																							7/2/2006	1/0/1900	7/8/2006	1/0/1900																		
IWSW18-15101 035	20606301703 SITE	SW6010 B				20606301 703-1	HNO3	6010DIS_ EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	B	NS	0.01 mg/L	0.003	0.006	0.01	0.02	1	2 TRG								GCAL	result between SDL and SQL; Total < 3 Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0										
			6/28/2006	1/0/1900	6/30/2006																							7/2/2006	1/0/1900	7/8/2006	1/0/1900																		
IWSW19-15102 019	20606301706 SITE	SW6010 B				20606301 706-2	HNO3	6010DIS_ EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	B	NS	0.044 mg/L	0.003	0.006	0.01	0.08	1	2 TRG								GCAL	result between SDL and SQL; Total < 3 Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0										
			6/28/2006	1/0/1900	6/30/2006																							7/2/2006	1/0/1900	7/8/2006	1/0/1900																		
IWSW19-15103 019	20606301706 SITE	SW6010 B				20606301 706-2	HNO3	6010DIS_ EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	B	NS	0.01 mg/L	0.003	0.006	0.01	0.02	1	2 TRG								GCAL	result between SDL and SQL; Total < 3 Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0										
			6/28/2006	1/0/1900	6/30/2006																							7/2/2006	1/0/1900	7/8/2006	1/0/1900																		
IWSW20-15104 020	20606301707 SITE	SW6010 B				20606301 707-2	HNO3	6010DIS_ EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	B	NS	0.047 mg/L	0.003	0.006	0.01	0.08	1	2 TRG								GCAL	result between SDL and SQL; Total < 3 Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0		0	0	0										
			6/28/2006	1/0/1900	6/30/2006																							7/2/2006	1/0/1900	7/8/2006	1/0/1900																		
IWSW20-15105 020	20606301707 SITE	SW6010 B				20606301 707-2	HNO3	6010DIS_ EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	B	NS	0.013 mg/L	0.003	0.006	0.01	0.02	1	2 TRG								GCAL	result between SDL and SQL; Total < 3 Dissolved	327387	0	0	0		0	0	0										
IWSW17-15106 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010_W_ EX	total	SW	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW17-15107 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010_W_ EX	total	SW	Barium	ICP6	AJW	7440-39-3		J	0.025 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW17-15108 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010DIS_ EX	dissolved	SW	Barium	ICP5	AJW	7440-39-3		J	0.028 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG								GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0										
IWSW17-15109 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010_W_ EX	total	SW	Boron	ICP6	AJW	7440-42-8		J	4.81 mg/L	0.013	0.026	1	2	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW17-15110 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010DIS_ EX	dissolved	SW	Boron	ICP5	AJW	7440-42-8		J	4.94 mg/L	0.013	0.026	1	2	1	2 TRG								GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0										
IWSW17-15111 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010_W_ EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	U	UJ	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW17-15112 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010_W_ EX	total	SW	Nickel	ICP6	AJW	7440-02-0	U	UJ	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW17-15113 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010_W_ EX	total	SW	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW17-15114 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010_W_ EX	total	SW	Strontium	ICP6	AJW	7440-24-6		J	7.35 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW17-15115 017	20606301701 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 701-2	HNO3	6010DIS_ EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6		J	8.47 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG								GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0										
IWSW18-15116 018	20606301702 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 702-2	HNO3	6010_W_ EX	total	SW	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.013 mg/L	0.0025	0.013	0.06	0.3	1	5 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW18-15117 018	20606301702 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 702-2	HNO3	6010_W_ EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	U	UJ	0.001 mg/L	0.0002	0.001	0.005	0.025	1	5 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW18-15118 018	20606301702 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 702-2	HNO3	6010_W_ EX	total	SW	Nickel	ICP6	AJW	7440-02-0	U	UJ	0.003 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW18-15119 018	20606301702 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 702-2	HNO3	6010_W_ EX	total	SW	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.023 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW18-15120 018	20606301702 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 702-2	HNO3	6010_W_ EX	total	SW	Silver	ICP6	AJW	7440-22-4	U	UJ	0.003 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW18-15121 018	20606301702 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 702-2	HNO3	6010_W_ EX	total	SW	Strontium	ICP6	AJW	7440-24-6		J	7.27 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW18-15122 018	20606301702 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 702-2	HNO3	6010DIS_ EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6		J	7.36 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG								GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0										
IWSW18-15123 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010_W_ EX	total	SW	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW18-15124 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010_W_ EX	total	SW	Barium	ICP6	AJW	7440-39-3		J	0.024 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW18-15125 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010DIS_ EX	dissolved	SW	Barium	ICP5	AJW	7440-39-3		J	0.027 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG								GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0										
IWSW18-15126 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010_W_ EX	total	SW	Boron	ICP6	AJW	7440-42-8		J	4.78 mg/L	0.013	0.026	1	2	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW18-15127 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010DIS_ EX	dissolved	SW	Boron	ICP5	AJW	7440-42-8		J	4.84 mg/L	0.013	0.026	1	2	1	2 TRG								GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0										
IWSW18-15128 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010_W_ EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	U	UJ	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW18-15129 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010_W_ EX	total	SW	Nickel	ICP6	AJW	7440-02-0	U	UJ	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW18-15130 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010_W_ EX	total	SW	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW18-15131 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010_W_ EX	total	SW	Strontium	ICP6	AJW	7440-24-6		J	7.37 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW18-15132 035	20606301703 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 703-1	HNO3	6010DIS_ EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6		J	7.78 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG								GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0										
IWSW19-15133 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010_W_ EX	total	SW	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW19-15134 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010_W_ EX	total	SW	Barium	ICP6	AJW	7440-39-3		J	0.022 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW19-15135 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010DIS_ EX	dissolved	SW	Barium	ICP5	AJW	7440-39-3		J	0.027 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG								GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0										
IWSW19-15136 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010_W_ EX	total	SW	Boron	ICP6	AJW	7440-42-8		J	4.64 mg/L	0.013	0.026	1	2	1	2 TRG								GCAL	Total < 3 Dissolved	327713	0	0	0		0	0	0										
IWSW19-15137 019	20606301706 SITE	SW6010 B	6/28/2006	1/0/1900	6/30/2006	20606301 706-2	HNO3	6010DIS_ EX	dissolved	SW	Boron	ICP5	AJW	7440-42-8		J	4.94 mg/L	0.013	0.026	1	2	1	2 TRG								GCAL	Total < 3 Dissolved	327387	0	0	0		0	0	0										

IWSW19-15138 019	206063030706 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030706-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	U	UJ	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
IWSW19-15139 019	206063030706 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030706-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	AJW	7440-02-0	U	UJ	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
IWSW19-15140 019	206063030706 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030706-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
IWSW19-15141 019	206063030706 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030706-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	AJW	7440-24-6		J	6.95 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
IWSW19-15142 019	206063030706 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030706-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6		J	8.42 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW20-15143 020	206063030707 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030707-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
IWSW20-15144 020	206063030707 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030707-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	AJW	7440-39-3		J	0.023 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
IWSW20-15145 020	206063030707 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030707-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP5	AJW	7440-39-3		J	0.027 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW20-15146 020	206063030707 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030707-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	AJW	7440-42-8		J	4.7 mg/L	0.013	0.026	1	2	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
IWSW20-15147 020	206063030707 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030707-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP5	AJW	7440-42-8		J	4.99 mg/L	0.013	0.026	1	2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW20-15148 020	206063030707 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030707-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	U	UJ	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
IWSW20-15149 020	206063030707 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030707-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	AJW	7440-48-4	U	UJ	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
IWSW20-15150 020	206063030707 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030707-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	AJW	7440-02-0	U	UJ	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
IWSW20-15151 020	206063030707 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030707-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
IWSW20-15152 020	206063030707 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030707-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	AJW	7440-24-6		J	7.32 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
IWSW20-15153 020	206063030707 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030707-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6		J	7.9 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0	0	0	0
IWSW17-15154 017	206063030701 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030701-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	U	NS	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved; another analysis selected based on QC and the reported result	327713	0	0	0	0	0	0
IWSW17-15155 017	206063030701 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030701-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	U	NS	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved; another analysis selected based on QC and the reported result	327713	0	0	0	0	0	0
IWSW17-15156 017	206063030701 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030701-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved; another analysis selected based on QC and the reported result	327713	0	0	0	0	0	0
IWSW18-15157 018	206063030702 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030702-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	U	NS	0.015 mg/L	0.003	0.015	0.01	0.2	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved; another analysis selected based on QC and the reported result	327713	0	0	0	0	0	0
IWSW18-15158 018	206063030702 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030702-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	U	NS	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved; another analysis selected based on QC and the reported result	327713	0	0	0	0	0	0
IWSW18-15159 018	206063030702 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030702-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	U	NS	0.006 mg/L	0.0012	0.006	0.015	0.075	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved; another analysis selected based on QC and the reported result	327713	0	0	0	0	0	0
IWSW18-15160 035	206063030703 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030703-1	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	U	NS	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved; another analysis selected based on QC and the reported result	327713	0	0	0	0	0	0
IWSW18-15161 035	206063030703 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030703-1	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	U	NS	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved; another analysis selected based on QC and the reported result	327713	0	0	0	0	0	0
IWSW19-15162 019	206063030706 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030706-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	U	NS	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved; another analysis selected based on QC and the reported result	327713	0	0	0	0	0	0
IWSW19-15163 019	206063030706 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030706-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	U	NS	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved; another analysis selected based on QC and the reported result	327713	0	0	0	0	0	0
IWSW20-15164 020	206063030707 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030707-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	U	NS	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved; another analysis selected based on QC and the reported result	327713	0	0	0	0	0	0
IWSW20-15165 020	206063030707 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	206063030707-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	U	NS	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved; another analysis selected based on QC and the reported result	327713	0	0	0	0	0	0
IWSW17-15166 017 (R4)	206063030710 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW17-15167 017 (R4)	206063030710 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW17-15168 017 (R4)	206063030710 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW17-15169 017 (R4)	206063030710 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW17-15170 017 (R4)	206063030710 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW17-15171 017 (R4)	206063030710 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW18-15172 018 (R4)	206063030711 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW18-15173 018 (R4)	206063030711 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW18-15174 018 (R4)	206063030711 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW18-15175 018 (R4)	206063030711 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW18-15176 018 (R4)	206063030711 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW18-15177 018 (R4)	206063030711 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW19-15178 035 (R4)	206063030712 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3 none	331151	0	0	0	0	0	0
IWSW19-15179 035 (R4)	206063030712 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3 none	331151	0	0	0	0	0	0
IWSW19-15180 035 (R4)	206063030712 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW19-15181 035 (R4)	206063030712 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW19-15182 035 (R4)	206063030712 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW19-15183 019 (R4)	206063030715 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3 none	331151	0	0	0	0	0	0
IWSW19-15184 019 (R4)	206063030715 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3 none	331151	0	0	0	0	0	0
IWSW19-15185 019 (R4)	206063030715 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW19-15186 019 (R4)	206063030715 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW19-15187 019 (R4)	206063030715 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW20-15188 020 (R4)	206063030716 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3 none	331151	0	0	0	0	0	0
IWSW20-15189 020 (R4)	206063030716 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3 none	331151	0	0	0	0	0	0
IWSW20-15190 020 (R4)	206063030716 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW20-15191 020 (R4)	206063030716 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW20-15192 020 (R4)	206063030716 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3 none	331597	0	0	0	0	0	0
IWSW19-15193 035 (R4)	206063030712 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8	B	J	0.0092 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	331151	0	0	0	0	0	0
IWSW19-15194 019 (R4)	206063030715 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8	B	J	0.011 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	331151	0	0	0	0	0	0
IWSW20-15195 020 (R4)	206063030716 SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8	B	J	0.0091 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	331151	0	0	0	0	0	0
IWSW03-15196 045 (R4)	206062060615 SITE	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX		SW	Aroclor-1260	GCS18A	SMH	11096-82-5	U	NS	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	extracted past 7-day hold time (on day 8); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0

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IWSW30-15322	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15323	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15324	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	J	J	0.00065 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15325	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15326	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15327	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Diethyl phthalate	MSSV3	RRR	84-66-2	J	U	0.000455 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	equipment blank contamination (0.641 J ug/L); result between SDL and 4 SQL	327060	0	0	0	0	0	0
IWSW30-15328	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15329	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD recovery 4 (46%); result between SDL and 4 SQL	327060	0	0	0	0	0	0
IWSW30-15330	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Chrysene	MSSV3	RRR	218-01-9	J	J	0.000368 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15331	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Carbazole	MSSV3	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15332	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery 4 (28.5%)	327060	0	0	0	0	0	0
IWSW30-15333	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15334	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.00108 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	equipment blank contamination (0.658 J ug/L); low ave MS/MSD recovery (48%); result between SDL and 4 SQL	327060	0	0	0	0	0	0
IWSW30-15335	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15336	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15337	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Bis(2-Chloroethoxymethane	MSSV3	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15338	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15339	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15340	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (22%); low ave MS/MSD recovery 4 (26.5%); result between SDL and 4 SQL	327060	0	0	0	0	0	0
IWSW30-15341	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.000311 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD recovery (34%); result between SDL and 4 SQL	327060	0	0	0	0	0	0
IWSW30-15342	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.000202 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15343	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15344	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15345	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none extremely low LCSD recovery (2%) but only slightly low ave MS/MSD recovery (54.5%); calibration drift (%D= - - 4 29)	327060	0	0	0	0	0	0
IWSW30-15346	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15347	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15348	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15349	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Anthracene	MSSV3	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15350	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (56%)	327060	0	0	0	0	0	0
IWSW30-15351	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15352	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15353	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15354	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (26%); low ave MS/MSD recovery (48.5%); low acidic SU recovery (48%); low acidic SU recovery 4 (47%)	327060	0	0	0	0	0	0
IWSW30-15355	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15356	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15357	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	4-Chloroaniline	MSSV3	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none low acidic SU recovery (48%); low acidic SU recovery	327060	0	0	0	0	0	0
IWSW30-15358	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 (47%)	327060	0	0	0	0	0	0
IWSW30-15359	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15360	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD recovery (40.5%); low acidic SU recovery (48%); low acidic SU recovery 4 (47%)	327060	0	0	0	0	0	0
IWSW30-15361	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15362	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	3,3-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none low acidic SU recovery (48%); low acidic SU recovery	327060	0	0	0	0	0	0
IWSW30-15363	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	2-Nitrophenol	MSSV3	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 (47%)	327060	0	0	0	0	0	0
IWSW30-15364	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15365	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none low acidic SU recovery (48%); low acidic SU recovery	327060	0	0	0	0	0	0
IWSW30-15366	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 (47%)	327060	0	0	0	0	0	0
IWSW30-15367	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15368	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSW30-15369	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none low ave MS/MSD recovery (30%); low acidic SU recovery (48%); low acidic SU recovery	327060	0	0	0	0	0	0
IWSW30-15370	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 (47%) low acidic SU recovery (48%); low acidic SU recovery	327060	0	0	0	0	0	0
IWSW30-15371	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 (47%) low acidic SU recovery (48%); low acidic SU recovery	327060	0	0	0	0	0	0
IWSW30-15372	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 (47%) low acidic SU recovery	327060	0	0	0	0	0	0
IWSW30-15373	030	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291	601-4	NONE	8270C_WEX	SW	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 (47%)	327060	0	0	0	0	0	0

				6/27/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/10/2006	1/0/1900															
IWSW30-15374	030	BACKGROUND	206062691060	SW8270C			20606291 602-4	NONE	8270C_WEX	SW	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG				GCAL	low acidic SU recovery (48%); low acidic SU recovery 4 (47%)	327060	0	0	0		0	0	0
IWSW30-15375	030	BACKGROUND	206062691060	SW8270C		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8270C_WEX	SW	2-Phenylnaphthalene	MSSV3	RRR	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/10/2006	1/0/1900		GCAL	4 none	327060	0	0	0		0	0	0
IWSW30-15376	030(RE)	BACKGROUND	206062691060	SW8082		6/27/2006	1/0/1900	6/29/2006			8082_WEX	SW	Aroclor-1260	GCS18A	SMH	11096-82-5	U	NS	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result 4	327358	0	0	0		0	0	0
IWSW30-15377	030(RE)	BACKGROUND	206062691060	SW8082		6/27/2006	1/0/1900	6/29/2006			8082_WEX	SW	Aroclor-1254	GCS18A	SMH	11097-69-1	U	NS	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result 4	327358	0	0	0		0	0	0
IWSW30-15378	030(RE)	BACKGROUND	206062691060	SW8082		6/27/2006	1/0/1900	6/29/2006			8082_WEX	SW	Aroclor-1248	GCS18A	SMH	12672-29-6	U	NS	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result 4	327358	0	0	0		0	0	0
IWSW30-15379	030(RE)	BACKGROUND	206062691060	SW8082		6/27/2006	1/0/1900	6/29/2006			8082_WEX	SW	Aroclor-1242	GCS18A	SMH	53469-21-9	U	NS	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result 4	327358	0	0	0		0	0	0
IWSW30-15380	030(RE)	BACKGROUND	206062691060	SW8082		6/27/2006	1/0/1900	6/29/2006			8082_WEX	SW	Aroclor-1232	GCS18A	SMH	11141-16-5	U	NS	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result 4	327358	0	0	0		0	0	0
IWSW30-15381	030(RE)	BACKGROUND	206062691060	SW8082		6/27/2006	1/0/1900	6/29/2006			8082_WEX	SW	Aroclor-1221	GCS18A	SMH	11104-28-2	U	NS	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result 4	327358	0	0	0		0	0	0
IWSW30-15382	030(RE)	BACKGROUND	206062691060	SW8082		6/27/2006	1/0/1900	6/29/2006			8082_WEX	SW	Aroclor-1016	GCS18A	SMH	12674-11-2	U	NS	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result 4	327358	0	0	0		0	0	0
IWSW31-15383	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15384	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	Methoxychlor	GCS18A	TLS	72-43-5	U	none	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15385	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15386	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	Heptachlor	GCS18A	TLS	76-44-8	U	none	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15387	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15388	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15389	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15390	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15391	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	Endrin	GCS18A	TLS	72-20-8	U	none	8.33E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15392	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15393	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15394	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	Endosulfan I	GCS18A	TLS	959-98-8	U	none	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15395	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	Dieldrin	GCS18A	TLS	60-57-1	U	none	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15396	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	delta-BHC	GCS18A	TLS	319-86-8	U	none	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15397	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	beta-BHC	GCS18A	TLS	319-85-7	U	none	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15398	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15399	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	alpha-BHC	GCS18A	TLS	319-84-6	U	none	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15400	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	Aldrin	GCS18A	TLS	309-00-2	J	J	0.000011	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	result between SDL and SQL; high RPD between columns (56%); analyst selected higher 4 value	327279	0	0	0		0	0	0
IWSW31-15401	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15402	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15403	031	BACKGROUND	206062691060	SW8081A		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8081A_WEX	SW	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327279	0	0	0		0	0	0
IWSW31-15404	031	BACKGROUND	206062691060	SW8082		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8082_WEX	SW	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327346	0	0	0		0	0	0
IWSW31-15405	031	BACKGROUND	206062691060	SW8082		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8082_WEX	SW	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327346	0	0	0		0	0	0
IWSW31-15406	031	BACKGROUND	206062691060	SW8082		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8082_WEX	SW	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327346	0	0	0		0	0	0
IWSW31-15407	031	BACKGROUND	206062691060	SW8082		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8082_WEX	SW	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327346	0	0	0		0	0	0
IWSW31-15408	031	BACKGROUND	206062691060	SW8082		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8082_WEX	SW	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327346	0	0	0		0	0	0
IWSW31-15409	031	BACKGROUND	206062691060	SW8082		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8082_WEX	SW	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327346	0	0	0		0	0	0
IWSW31-15410	031	BACKGROUND	206062691060	SW8082		6/27/2006	1/0/1900	6/29/2006	20606291 602-4	NONE	8082_WEX	SW	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4 none	327346	0	0	0		0	0	0
IWSW31-15411	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	Xylene (total)	MSVS	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	TRG				7/3/2006	1/0/1900				GCAL	4 none (calibration fit (RsKSD<=1 4 6)	327076	0	0	0		0	0	0
IWSW31-15412	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	Vinyl chloride	MSVS	RSS	75-01-4	U	UJ	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15413	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	Vinyl acetate	MSVS	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15414	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	Trichloromethane	MSVS	RSS	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15415	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	Trichloroethane	MSVS	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15416	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	Trichloroethene	MSVS	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15417	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSVS	RSS	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15418	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSVS	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15419	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSVS	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15420	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	Toluene	MSVS	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15421	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	Tetrachloroethene	MSVS	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15422	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	tert-Butylbenzene	MSVS	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15423	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSVS	RSS	1634-04-4	U	none	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15424	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	Styrene	MSVS	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15425	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	sec-Butylbenzene	MSVS	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15426	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	o-Xylene	MSVS	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15427	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	n-Propylbenzene	MSVS	RSS	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15428	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	n-Butylbenzene	MSVS	RSS	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15429	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	n-Butyl alcohol	MSVS	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	TRG				7/3/2006	1/0/1900				GCAL	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 4 50x (Sed)	327076	0	0	0		0	0	0
IWSW31-15430	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	Naphthalene	MSVS	RSS	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15431	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	Methylene chloride	MSVS	RSS	75-09-2	JB	U	0.00269	mg/L	0.000445	0.000445	0.01	0.01	1	TRG				7/3/2006	1/0/1900				GCAL	laboratory blank contamination (1.65 J ug/L); equipment blank contamination (3.79 JB ug/L); trip blank contamination (4.47 JB ug/L); result between SDL and 4 SQL	327076	0	0	0		0	0	0
IWSW31-15432	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	Methylcyclohexane	MSVS	RSS	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0
IWSW31-15433	031	BACKGROUND	206062691060	SW8260		6/27/2006	1/0/1900	6/29/2006	20606291 602-8	HCL	NONE	SW	Methyl iodide	MSVS	RSS	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	TRG				7/3/2006	1/0/1900				GCAL	4 none	327076	0	0	0		0	0	0

IWSW31-15434 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Methyl Acetate	MSVS	RSS	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15435 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	m,p-Xylene	MSVS	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15436 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSVS	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15437 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Hexachlorobutadiene	MSVS	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15438 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Ethylbenzene	MSVS	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15439 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Dichlorodifluoromethane	MSVS	RSS	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15440 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Dibromomethane	MSVS	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15441 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Bromomethane	MSVS	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15442 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Cyclohexane	MSVS	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15443 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	cis-1,3-Dichloropropene	MSVS	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15444 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	cis-1,2-Dichloroethene	MSVS	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15445 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Chloromethane	MSVS	RSS	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15446 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Chloroform	MSVS	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15447 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Chloromethane	MSVS	RSS	75-00-3	U	UJ	0.01192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 low instrument response (low RRF); elevate SDL for NDs 20x 4 (SWI)	327076	0	0	0	0	0	0
IWSW31-15448 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Chloroethene	MSVS	RSS	106-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15449 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Carbon tetrachloride	MSVS	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15450 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Carbon disulfide	MSVS	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15451 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Chloroethane	MSVS	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15452 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Bromoform	MSVS	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15453 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Bromodichloromethane	MSVS	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15454 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Bromobenzene	MSVS	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15455 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Benzene	MSVS	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15456 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Acrylonitrile	MSVS	RSS	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15457 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Acrolein	MSVS	RSS	107-02-8	U	UJ	0.0332 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 low instrument response (low RRF); elevate SDL for NDs 20x (SWI); calibration drift (%D> - 4 21)	327076	0	0	0	0	0	0
IWSW31-15458 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Acetone	MSVS	RSS	67-64-1	U	none	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15459 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	4-Methyl-2-pentanone	MSVS	RSS	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15460 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	4-Isopropyltoluene	MSVS	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15461 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	4-Chlorotoluene	MSVS	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15462 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	2-Hexanone	MSVS	RSS	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15463 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	2-Chlorotoluene	MSVS	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15464 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	2-Chloroethyl vinyl ether	MSVS	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 poor calibration fit (%RSD>20); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0
IWSW31-15465 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	2-Butanone	MSVS	RSS	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15466 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	2,2-Dichloropropane	MSVS	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15467 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,4-Dichlorobenzene	MSVS	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15468 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,3-Dichloropropane	MSVS	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15469 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,3-Dichlorobenzene	MSVS	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15470 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSVS	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15471 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	2,2-Dichloropropane	MSVS	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15472 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,2-Dichlorohexane	MSVS	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15473 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,2-Dichlorobenzene	MSVS	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15474 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,2-Dibromoethane	MSVS	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15475 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSVS	RSS	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 calibration drift (%D> - 4 22)	327076	0	0	0	0	0	0
IWSW31-15476 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSVS	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15477 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSVS	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15478 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,2,3-Trichloropropane	MSVS	RSS	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15479 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,1-Dichloropropene	MSVS	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15480 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	Dichlorodifluoromethane	MSVS	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15481 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,1-Dichloroethane	MSVS	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15482 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,1,2-Trichloroethane	MSVS	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15483 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSVS	RSS	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none calibration drift (%D> - 4 23)	327076	0	0	0	0	0	0
IWSW31-15484 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,1,1-Trichloroethane	MSVS	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15485 031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291602-B	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSVS	RSS	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	7/3/2006	1/01/1900	GCAL	4 none	327076	0	0	0	0	0	0
IWSW31-15486 031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291602-4	NONE	8270C_WEX	SW	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	6/30/2006	1/01/1900	GCAL	4 poor calibration fit (%RSD>15); low ave LCS/LCSD recovery (33%); low ave MS/MSD recovery (23%); low ave MS/MSD recovery (56%); poor calibration fit (%RSD>20); low ave LCS/LCSD recovery (28%); low ave MS/MSD recovery (37%); low acidic SU recovery (44%); low acidic SU recovery 4 (42%)	327080	0	0	0	0	0	0
IWSW31-15487 031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291602-4	NONE	8270C_WEX	SW	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	6/30/2006	1/01/1900	GCAL	4 low acidic SU recovery (44%); low acidic SU recovery 4 (42%)	327080	0	0	0	0	0	0
IWSW31-15488 031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291602-4	NONE	8270C_WEX	SW	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	6/30/2006	1/01/1900	GCAL	4 low ave LCS/LCSD recovery (56.5%); low acidic SU recovery (44%); low acidic SU recovery 4 (42%)	327080	0	0	0	0	0	0
IWSW31-15489 031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291602-4	NONE	8270C_WEX	SW	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	6/30/2006	1/01/1900	GCAL	4 none	327080	0	0	0	0	0	0
IWSW31-15490 031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291602-4	NONE	8270C_WEX	SW	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	6/30/2006	1/01/1900	GCAL	4 low ave LCS/LCSD recovery (56.5%); low acidic SU recovery (44%); low acidic SU recovery 4 (42%)	327080	0	0	0	0	0	0
IWSW31-15491 031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291602-4	NONE	8270C_WEX	SW	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/01/1900	GCAL	4 low ave LCS/LCSD recovery (56.5%); low acidic SU recovery (44%); low acidic SU recovery 4 (42%)	327080	0	0	0	0	0	0
IWSW31-15492 031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291602-4	NONE	8270C_WEX	SW	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	6/30/2006	1/01/1900	GCAL	4 none	327080	0	0	0	0	0	0
IWSW31-15493 031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291602-4	NONE	8270C_WEX	SW	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	6/30/2006	1/01/1900	GCAL	4 none	327080	0	0	0	0	0	0
IWSW31-15494 031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291602-4	NONE	8270C_WEX	SW	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	6/30/2006	1/01/1900	GCAL	4 low ave LCS/LCSD recovery (48.5%); low ave MS/MSD recovery 4 (47%)	327080	0	0	0	0	0	0
IWSW31-15495 031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291602-4	NONE	8270C_WEX	SW	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	6/30/2006	1/01/1900	GCAL	4 none	327080	0	0	0	0	0	0

			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15496	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	m,p-Cresol	MSSV3	RRR	1319-77-3	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	GCAL	low ave LCS/LCS D recovery (53%); low acidic SU recovery (44%); low acidic SU recovery (42%)	4	327060	0	0	0	0	0	0
15497	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Isophorone	MSSV3	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15498	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Indeno[1,2,3-cd]pyrene	MSSV3	RRR	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	GCAL	low ave MS/MSD recovery (54%)	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15499	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	GCAL	low ave LCS/LCS D recovery (52%); low ave MS/MSD recovery (-69.5%)	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15500	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Hexachloroadiene	MSSV3	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	GCAL	low ave LCS/LCS D recovery (51%); low ave MS/MSD recovery (-20.5%)	4	327060	0	0	0	0	0	0
15501	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15502	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Fluoranthene	MSSV3	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15503	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Fluorene	MSSV3	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15504	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15505	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	J	J	0.00142	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	GCAL	result between SDL and 4 SQL	4	327060	0	0	0	0	0	0
15506	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15507	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15508	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15509	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Dibenz[a,h]anthracene	MSSV3	RRR	53-70-3	U	UJ	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	GCAL	low ave MS/MSD recovery (-66%)	4	327060	0	0	0	0	0	0
15510	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Chrysene	MSSV3	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15511	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Carbazole	MSSV3	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15512	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	GCAL	low ave LCS/LCS D recovery (25.5%); low ave MS/MSD recovery (-28.5%)	4	327060	0	0	0	0	0	0
15513	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15514	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Bis(2-Ethylhexyl) phthalate	MSSV3	RRR	117-81-7		J-	0.0197	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	GCAL	low ave MS/MSD recovery (-66%)	4	327060	0	0	0	0	0	0
15515	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15516	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15517	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15518	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15519	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15520	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	GCAL	low ave LCS/LCS D recovery (22%); low ave MS/MSD recovery (-26.5%)	4	327060	0	0	0	0	0	0
15521	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Benzo[k]fluoranthene	MSSV3	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15522	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Benzo[g,h,i]perylene	MSSV3	RRR	191-24-2	U	UJ	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	GCAL	low ave MS/MSD recovery (-24%)	4	327060	0	0	0	0	0	0
15523	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15524	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Benzo[a]pyrene	MSSV3	RRR	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15525	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Benzo[a]anthracene	MSSV3	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	GCAL	4 none extremely low LCSD recovery (2%) but only slightly low ave MS/MSD recovery (54.5%); calibration drift (%D= -	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15526	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	GCAL	4 26	4	327060	0	0	0	0	0	0
15527	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15528	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Atrazine	MSSV3	RRR	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15529	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Anthracene	MSSV3	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15530	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	GCAL	low ave LCS/LCS D recovery (-55%)	4	327060	0	0	0	0	0	0
15531	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15532	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15533	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	Acetophenone	MSSV3	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15534	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	GCAL	low ave LCS/LCS D recovery (26%); low ave MS/MSD recovery (-68.5%); low acidic SU recovery (44%); low acidic SU recovery (42%)	4	327060	0	0	0	0	0	0
15535	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15536	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15537	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	4-Chloroaniline	MSSV3	RRR	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15538	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	GCAL	low acidic SU recovery (44%); low acidic SU recovery (42%)	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15539	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	GCAL	4 none low ave MS/MSD recovery (40.5%); low acidic SU recovery (44%); low acidic SU recovery (42%)	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15540	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	GCAL	low acidic SU recovery (44%); low acidic SU recovery (42%)	4	327060	0	0	0	0	0	0
15541	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15542	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	GCAL	4 none low acidic SU recovery (44%); low acidic SU recovery (42%)	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15543	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	2-Nitrophenol	MSSV3	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	GCAL	4 (42%)	4	327060	0	0	0	0	0	0
15544	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15545	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	GCAL	4 none low acidic SU recovery (44%); low acidic SU recovery (42%)	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15546	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	GCAL	4 (42%)	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15547	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15548	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	GCAL	4 none	4	327060	0	0	0	0	0	0
15549	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	GCAL	4 none low ave MS/MSD recovery (-26%); low acidic SU recovery (44%); low acidic SU recovery (42%)	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15550	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	2,4-Dichlorophenol	MSSV3	RRR	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	GCAL	4 (42%)	4	327060	0	0	0	0	0	0
			6/27/2006	1/01/1900	6/29/2006																				6/30/2006	1/01/1900	7/22/2006	1/01/1900														
15551	HWSAV31-031	BACKGROUND	SW8270C	20606291602	20606291602-4	NONE	8270C_WQ_EX	SW	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	GCAL	low acidic SU recovery (44%); low acidic SU recovery (42%)	4	327060	0	0	0	0	0	0

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IWSW32-15809	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	Acrylonitrile	MSVS	RSS	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
				6/27/2006	1/01/1900	6/29/2006																			7/3/2006	1/01/1900			low instrument response (low RSF); elevate SDL for NDx 20x (SW); calibration drift (%D> -													
IWSW32-15810	032	BACKGROUND	SW8260B						NONE	SW	Acrolein	MSVS	RSS	107-02-8	U	UJ	0.0332 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			GCAL	4	21)	327076	0	0	0		0	0	0
IWSW32-15811	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	Acetone	MSVS	RSS	67-64-1	U	none	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15812	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	4-Methyl-2-pentanone	MSVS	RSS	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15813	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	4-Isopropyltoluene	MSVS	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15814	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	Chlorotoluene	MSVS	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15815	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	2-Hexanone	MSVS	RSS	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15816	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	2-Chlorotoluene	MSVS	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
				6/27/2006	1/01/1900	6/29/2006																			7/3/2006	1/01/1900			poor calibration fit (%RSD>20); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples													
IWSW32-15817	032	BACKGROUND	SW8260B						NONE	SW	2-Chloroethylvinyl ether	MSVS	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			GCAL	4		327076	0	0	0		0	0	0
IWSW32-15818	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	2-Butanone	MSVS	RSS	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15819	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	Dichlorodifluoromethane	MSVS	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15820	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,4-Dichlorobenzene	MSVS	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15821	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,3-Dichloropropane	MSVS	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15822	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,3-Dichlorobenzene	MSVS	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15823	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,3,5-Trimethylbenzene	MSVS	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15824	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,2-Dichloropropane	MSVS	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15825	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,2-Dichloroethane	MSVS	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15826	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,2-Dichlorobenzene	MSVS	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15827	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,2-Dibromoethane	MSVS	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15828	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,2-Dibromo-3-chloropropane	MSVS	RSS	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	calibration drift (%D> - 22)	327076	0	0	0		0	0	0
IWSW32-15829	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,2,4-Trimethylbenzene	MSVS	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15830	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,2,4-Trichlorobenzene	MSVS	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15831	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,2,3-Trichloropropane	MSVS	RSS	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15832	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,1-Dichloropropene	MSVS	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15833	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,1-Dichloroethane	MSVS	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15834	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,1-Dichloroethane	MSVS	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15835	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,1,1-Trichloroethane	MSVS	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15836	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,1,2,2-Tetrachloroethane	MSVS	RSS	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	calibration drift (%D> - 23)	327076	0	0	0		0	0	0
IWSW32-15837	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,1,1-Trichloroethane	MSVS	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
IWSW32-15838	032	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006			NONE	SW	1,1,1,2-Tetrachloroethane	MSVS	RSS	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	none	327076	0	0	0		0	0	0
				6/27/2006	1/01/1900	6/29/2006																			6/30/2006	1/01/1900	7/2/2006	1/01/1900	poor calibration fit (%RSD>16); low ave LCS/LCSD recovery (33%); low ave MS/MSD recovery													
IWSW32-15839	032	BACKGROUND	SW8270C				20606291605-4	NONE	8270C_WEX	SW	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG			GCAL	4	low ave MS/MSD recovery (56%);	327060	0	0	0		0	0	0
IWSW32-15840	032	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291605-4	NONE	8270C_WEX	SW	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	low ave MS/MSD recovery (56%);													
				6/27/2006	1/01/1900	6/29/2006																			6/30/2006	1/01/1900	7/2/2006	1/01/1900	poor calibration fit (%RSD>20); low ave LCS/LCSD recovery (28%); low ave MS/MSD recovery (37%); low acidic SU recovery (51%); low acidic SU recovery													
IWSW32-15841	032	BACKGROUND	SW8270C				20606291605-4	NONE	8270C_WEX	SW	Phenol	MSSV2	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG			GCAL	4	(51%)	327060	0	0	0		0	0	0
IWSW32-15842	032	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291605-4	NONE	8270C_WEX	SW	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	none	327060	0	0	0		0	0	0
				6/27/2006	1/01/1900	6/29/2006																			6/30/2006	1/01/1900	7/2/2006	1/01/1900	low acidic SU recovery (51%); low acidic SU recovery													
IWSW32-15843	032	BACKGROUND	SW8270C				20606291605-4	NONE	8270C_WEX	SW	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG			GCAL	4	(51%)	327060	0	0	0		0	0	0
				6/27/2006	1/01/1900	6/29/2006																			6/30/2006	1/01/1900	7/2/2006	1/01/1900	low ave LCS/LCSD recovery (56.5%); low acidic SU recovery (51%); low acidic SU recovery													
IWSW32-15844	032	BACKGROUND	SW8270C				20606291605-4	NONE	8270C_WEX	SW	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG			GCAL	4	(51%)	327060	0	0	0		0	0	0
IWSW32-15845	032	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291605-4	NONE	8270C_WEX	SW	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	none	327060	0	0	0		0	0	0
				6/27/2006	1/01/1900	6/29/2006																			6/30/2006	1/01/1900	7/2/2006	1/01/1900														
IWSW32-15846	032	BACKGROUND	SW8270C				20606291605-4	NONE	8270C_WEX	SW	N-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG			GCAL	4	none	327060	0	0	0		0	0	0
				6/27/2006	1/01/1900	6/29/2006																			6/30/2006	1/01/1900	7/2/2006	1/01/1900	low ave LCS/LCSD recovery (48.5%); low ave MS/MSD recovery													
IWSW32-15847	032	BACKGROUND	SW8270C				20606291605-4	NONE	8270C_WEX	SW	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG			GCAL	4	(47%)	327060	0	0	0		0	0	0
IWSW32-15848	032	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291605-4	NONE	8270C_WEX	SW	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	none	327060	0	0	0		0	0	0
				6/27/2006	1/01/1900	6/29/2006																			6/30/2006	1/01/1900	7/2/2006	1/01/1900	low ave LCS/LCSD recovery (52%); low acidic SU recovery (51%); low acidic SU recovery													
IWSW32-15849	032	BACKGROUND	SW8270C				20606291605-4	NONE	8270C_WEX	SW	m,p-Cresol	MSSV3	RRR	1319-77-3&P	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG			GCAL	4	(51%)	327060	0	0	0		0	0	0
IWSW32-15850	032	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291605-4	NONE	8270C_WEX	SW	Isophorone	MSSV3	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	none	327060	0	0	0		0	0	0
				6/27/2006	1/01/1900	6/29/2006																			6/30/2006	1/01/1900	7/2/2006	1/01/1900	low ave MS/MSD recovery													
IWSW32-15851	032	BACKGROUND	SW8270C				20606291605-4	NONE	8270C_WEX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG			GCAL	4	(54%)	327060	0	0	0		0	0	0
				6/27/2006	1/01/1900	6/29/2006																			6/30/2006	1/01/1900	7/2/2006	1/01/1900	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery													
IWSW32-15852	032	BACKGROUND	SW8270C				20606291605-4	NONE	8270C_WEX	SW	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG			GCAL	4	(49.5%)	327060	0	0	0		0	0	0
				6/27/2006	1/01/1900	6/29/2006																			6/30/2006	1/01/1900	7/2/2006	1/01/1900	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery													
IWSW32-15853	032	BACKGROUND	SW8270C				20606291605-4	NONE	8270C_WEX	SW	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG			GCAL	4	(20.5%)	327060	0	0	0		0	0	0
IWSW32-15854	032	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291605-4	NONE	8270C_WEX	SW	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.000261 mg/L	0.000261	0.000261	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	none	327060	0	0	0		0	0	0
IWSW32-15855	032	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291605-4	NONE	8270C_WEX	SW	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	none	327060	0	0	0		0	0	0
IWSW32-15856	032	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291605-4	NONE	8270C_WEX	SW	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	none	327060	0	0	0		0	0	0
IWSW32-15857	032	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291605-4	NONE	8270C_WEX	SW	Di-n-octylphthalate	MSSV3	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	none	327060	0	0	0		0	0	0
IWSW32-15858	032	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291605-4	NONE	8270C_WEX	SW	Di-n-butylphthalate	MSSV3	RRR	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	none	327060	0	0	0		0	0	0
IWSW32-15859	032	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291605-4	NONE	8270C_WEX	SW	Dimethylphthalate	MSSV3	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	none	327060	0	0	0		0	0	0
IWSW32-15860	032	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291605-4	NONE	8270C_WEX	SW	Diethylphthalate	MSSV3	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	none	327060	0	0	0		0	0	0
IWSW32-15861	032	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291605-4	NONE	8270C_WEX	SW	Dibenzo(a,h)anthracene	MSSV3	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	none	327060	0	0	0		0	0	0
				6/27/2006	1/01/1900	6/29/2006																			6/30/2006	1/01/1900	7/2/2006	1/01/1900	low ave MS/MSD recovery													
IWSW32-15862	032	BACKGROUND	SW8270C				20606291605-4	NONE	8270C_WEX	SW	Dibenzo(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG			GCAL	4	(46%)	327060	0	0	0		0	0	0
IWSW32-15863	032	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291605-4	NONE	8270C_WEX	SW	Chrysene	MSSV3	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	none	327060	0	0	0		0	0	0
IWSW32-15864	032	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606291605-4	NONE	8270C_WEX	SW	Carbazole	MSSV3	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	none	327060	0	0	0		0	0	0

				6/27/2006	1/1/1900	6/29/2006																				6/30/2006	1/1/1900	7/2/2006	1/1/1900		low ave LCS/LCS D recovery (25.5%); low ave MS/MSD recovery 4 (28.5%)												
IWSW32-15865	032	BACKGROUND	SW8270C				20606291 605-4	NONE	8270C_WX	SW	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG				GCAL			327060	0	0	0		0	0	0
IWSW32-15866	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900		4 none low ave MS/MSD recovery 4 (48%)		327060	0	0	0		0	0	0
IWSW32-15867	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Bis(2-Ethylhexyl) phthalate	MSSV3	RRR	117-81-7	U	UJ	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900				327060	0	0	0		0	0	0
IWSW32-15868	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900		4 none		327060	0	0	0		0	0	0
IWSW32-15869	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900		4 none		327060	0	0	0		0	0	0
IWSW32-15870	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900		4 none		327060	0	0	0		0	0	0
IWSW32-15871	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15872	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15873	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	low ave LCS/LCS D recovery (22%); low ave MS/MSD recovery 4 (26.5%)		327060	0	0	0		0	0	0
IWSW32-15874	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none low ave MS/MSD recovery 4 (34%)		327060	0	0	0		0	0	0
IWSW32-15875	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15876	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15877	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15878	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none extremely low LCS/D recovery (2%) but only slightly low ave MS/MSD recovery (54.5%); calibration drift (%D> - 4 29)		327060	0	0	0		0	0	0
IWSW32-15879	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15880	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15881	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15882	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Anthracene	MSSV3	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15883	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	low ave LCS/LCS D recovery 4 (54%)		327060	0	0	0		0	0	0
IWSW32-15884	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15885	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15886	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15887	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	low ave LCS/LCS D recovery (26%); low ave MS/MSD recovery (48.5%); low acidic SU recovery (51%); low acidic SU recovery 4 (51%)		327060	0	0	0		0	0	0
IWSW32-15888	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15889	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15890	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	4-Chloroaniline	MSSV3	RRR	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none low acidic SU recovery (51%); low acidic SU recovery 4 (51%)		327060	0	0	0		0	0	0
IWSW32-15891	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15892	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none low ave MS/MSD recovery (40.5%); low acidic SU recovery (51%); low acidic SU recovery 4 (51%)		327060	0	0	0		0	0	0
IWSW32-15893	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 (51%)		327060	0	0	0		0	0	0
IWSW32-15894	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15895	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	3,3-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none low acidic SU recovery (51%); low acidic SU recovery 4 (51%)		327060	0	0	0		0	0	0
IWSW32-15896	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2-Nitrophenol	MSSV3	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 (51%)		327060	0	0	0		0	0	0
IWSW32-15897	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15898	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none low acidic SU recovery (51%); low acidic SU recovery 4 (51%)		327060	0	0	0		0	0	0
IWSW32-15899	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 (51%)		327060	0	0	0		0	0	0
IWSW32-15900	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15901	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15902	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none low ave MS/MSD recovery (26%); low acidic SU recovery (51%); low acidic SU recovery (51%); low acidic SU recovery 4 (51%)		327060	0	0	0		0	0	0
IWSW32-15903	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 (51%) low acidic SU recovery (51%); low acidic SU recovery 4 (51%)		327060	0	0	0		0	0	0
IWSW32-15904	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 (51%) low acidic SU recovery (51%); low acidic SU recovery 4 (51%)		327060	0	0	0		0	0	0
IWSW32-15905	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 (51%) low acidic SU recovery (51%); low acidic SU recovery 4 (51%)		327060	0	0	0		0	0	0
IWSW32-15906	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 (51%) low acidic SU recovery (51%); low acidic SU recovery 4 (51%)		327060	0	0	0		0	0	0
IWSW32-15907	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 (51%)		327060	0	0	0		0	0	0
IWSW32-15908	032	BACKGROUND	SW8270C	6/27/2006	1/1/1900	6/29/2006	20606291 605-4	NONE	8270C_WX	SW	1,2Diphenylhydrazine/Azobenzene	MSSV3	RRR	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG		6/30/2006	1/1/1900	7/2/2006	1/1/1900	GCAL	4 none		327060	0	0	0		0	0	0
IWSW32-15909	032 (R6)	BACKGROUND	SW8082	6/27/2006	1/1/1900	6/29/2006	20606291614		8082_WX	SW	Aroclor-1260	GCS18A	SMH	11096-82-5	U	NS	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG		7/6/2006	1/1/1900	7/7/2006	1/1/1900	GCAL	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result		327358	0	0	0		0	0	0
IWSW32-15910	032 (R6)	BACKGROUND	SW8082	6/27/2006	1/1/1900	6/29/2006	20606291614		8082_WX	SW	Aroclor-1254	GCS18A	SMH	11097-69-1	U	NS	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG		7/6/2006	1/1/1900	7/7/2006	1/1/1900	GCAL	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result		327358	0	0	0		0	0	0
IWSW32-15911	032 (R6)	BACKGROUND	SW8082	6/27/2006	1/1/1900	6/29/2006	20606291614		8082_WX	SW	Aroclor-1248	GCS18A	SMH	12672-29-6	U	NS	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG		7/6/2006	1/1/1900	7/7/2006	1/1/1900	GCAL	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result		327358	0	0	0		0	0	0

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			6/28/2006	1/0/1900	6/30/2006																					7/2/2006	1/0/1900	7/3/2006	1/0/1900																	
IWSW19-16119	019	20606301706	SITE	SW8270C		20606301706-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl) phthalate	MSVS	JAR3	117-81-7	J	U	0.000586	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG				GCAL	3	equipment blank contamination (0.75 J ug/L); result between SDL and SQL; equipment blank contamination (1.82 J ug/L); result between SDL and SQL; equipment blank contamination (16 J ug/L); trip blank contamination (2.12 J ug/L); result between SDL and SQL; equipment blank contamination (16 J ug/L); trip blank contamination (2.12 J ug/L); result between SDL and SQL; extremely low LCSD recovery (9%); low ave LCS/LCSD recovery (11.5%); low ave MS/MSD recovery (20.5%); extremely low LCSD recovery (9%); low ave LCS/LCSD recovery (11.5%); low ave MS/MSD recovery (20.5%); extremely low LCSD recovery (9%); low ave LCS/LCSD recovery (11.5%); low ave MS/MSD recovery (20.5%); extremely low LCSD recovery (9%); low ave LCS/LCSD recovery (11.5%); low ave MS/MSD recovery (20.5%); extremely low LCSD recovery (9%); low ave LCS/LCSD recovery (11.5%); low ave MS/MSD recovery (20.5%); extremely low LCSD recovery (9%); low ave LCS/LCSD recovery (11.5%); low ave MS/MSD recovery (20.5%); laboratory blank contamination (0.754 J ug/L); result between SDL and SQL; laboratory blank contamination (0.754 J ug/L); result between SDL and SQL; laboratory blank contamination (1.65 J ug/L); equipment blank contamination (2.99 JB ug/L); trip blank contamination (3.06 JB ug/L); result between SDL and SQL; laboratory blank contamination (1.65 J ug/L); equipment blank contamination (2.99 JB ug/L); trip blank contamination (3.06 JB ug/L); result between SDL and SQL; laboratory blank contamination (1.65 J ug/L); equipment blank contamination (2.99 JB ug/L); trip blank contamination (3.06 JB ug/L); result between SDL and SQL; laboratory blank contamination (1.65 J ug/L); equipment blank contamination (2.99 JB ug/L); trip blank contamination (3.06 JB ug/L); result between SDL and SQL; laboratory blank contamination (1.65 J ug/L); equipment blank contamination (2.99 JB ug/L); trip blank contamination (3.06 JB ug/L); result between SDL and SQL; low acidic SU recovery (29%); low acidic SU recovery (29%); low acidic SU recovery (29%); low acidic SU recovery (29%); low acidic SU recovery (29%); low acidic SU recovery (29%); low acidic SU recovery (29%); low acidic SU recovery (29%); low acidic SU recovery (29%); low acidic SU recovery	327104	0	0	0	0	0	0
			6/28/2006	1/0/1900	6/30/2006																							7/3/2006	1/0/1900																	
IWSW18-16120	035	20606301703	SITE	SW8260B				NONE	SW	2-Butanone	MSVS	RSS	78-93-3	J	U	0.00235	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																							7/3/2006	1/0/1900																	
IWSW18-16121	018	20606301702	SITE	SW8260B		20606301702-8	HCL	NONE	SW	Acetone	MSVS	RSS	67-64-1	J	U	0.00781	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																							7/3/2006	1/0/1900																	
IWSW18-16122	035	20606301703	SITE	SW8260B				NONE	SW	Acetone	MSVS	RSS	67-64-1	J	U	0.00192	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																					7/2/2006	1/0/1900	7/3/2006	1/0/1900																	
IWSW17-16123	017	20606301701	SITE	SW8270C		20606301701-4	NONE	8270C_W_EX	SW	Benzoic acid	MSVS	JAR3	65-85-0	U	R	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																					7/2/2006	1/0/1900	7/3/2006	1/0/1900																	
IWSW18-16124	018	20606301702	SITE	SW8270C		20606301702-4	NONE	8270C_W_EX	SW	Benzoic acid	MSVS	JAR3	65-85-0	U	R	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																					7/2/2006	1/0/1900	7/3/2006	1/0/1900																	
IWSW18-16125	035	20606301703	SITE	SW8270C		20606301703-3	NONE	8270C_W_EX	SW	Benzoic acid	MSVS	JAR3	65-85-0	U	R	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																					7/2/2006	1/0/1900	7/3/2006	1/0/1900																	
IWSW19-16126	019	20606301706	SITE	SW8270C		20606301706-4	NONE	8270C_W_EX	SW	Benzoic acid	MSVS	JAR3	65-85-0	U	R	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																					7/2/2006	1/0/1900	7/3/2006	1/0/1900																	
IWSW20-16127	020	20606301707	SITE	SW8270C		20606301707-4	NONE	8270C_W_EX	SW	Benzoic acid	MSVS	JAR3	65-85-0	U	R	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																					7/2/2006	1/0/1900	7/3/2006	1/0/1900																	
IWSW17-16128	017	20606301701	SITE	SW8270C		20606301701-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSVS	JAR3	84-74-2	JB	U	0.00076	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																					7/2/2006	1/0/1900	7/3/2006	1/0/1900																	
IWSW20-16129	020	20606301707	SITE	SW8270C		20606301707-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSVS	JAR3	84-74-2	JB	U	0.000801	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																							7/3/2006	1/0/1900																	
IWSW17-16130	017	20606301701	SITE	SW8260B		20606301701-8	HCL	NONE	SW	Methylene chloride	MSVS	RSS	75-09-2	JB	U	0.00216	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																							7/3/2006	1/0/1900																	
IWSW18-16131	018	20606301702	SITE	SW8260B		20606301702-8	HCL	NONE	SW	Methylene chloride	MSVS	RSS	75-09-2	JB	U	0.0026	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																							7/3/2006	1/0/1900																	
IWSW18-16132	035	20606301703	SITE	SW8260B				NONE	SW	Methylene chloride	MSVS	RSS	75-09-2	JB	U	0.00211	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																							7/3/2006	1/0/1900																	
IWSW19-16133	019	20606301706	SITE	SW8260B		20606301706-8	HCL	NONE	SW	Methylene chloride	MSVS	RSS	75-09-2	JB	U	0.00215	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																							7/3/2006	1/0/1900																	
IWSW20-16134	020	20606301707	SITE	SW8260B		20606301707-8	HCL	NONE	SW	Methylene chloride	MSVS	RSS	75-09-2	JB	U	0.00194	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																					7/2/2006	1/0/1900	7/3/2006	1/0/1900																	
IWSW20-16135	020	20606301707	SITE	SW8270C		20606301707-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSVS	JAR3	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																					7/2/2006	1/0/1900	7/3/2006	1/0/1900																	
IWSW20-16136	020	20606301707	SITE	SW8270C		20606301707-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSVS	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																					7/2/2006	1/0/1900	7/3/2006	1/0/1900																	
IWSW20-16137	020	20606301707	SITE	SW8270C		20606301707-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSVS	JAR3	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																					7/2/2006	1/0/1900	7/3/2006	1/0/1900																	
IWSW20-16138	020	20606301707	SITE	SW8270C		20606301707-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSVS	JAR3	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG				GCAL	3																	
			6/28/2006	1/0/1900	6/30/2006																					7/2/2006	1/0/1900	7/3/2006	1/0/1900																	
IWSW20-16139	020	20606301707	SITE	SW8270C		20606301707-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSVS	JAR3	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG				GCAL	3																	

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HWSW18-16403	018	20606301702	SITE	SW8081 A	6/28/2006	1/01/1900	6/30/2006	20606301 702-4	NONE	8081A_W _EX	SW	Toxaphene	GCS17A	SMH	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCA	3	none	327240	0	0	0	0	0	0
HWSW18-16404	018	20606301702	SITE	SW8082	6/28/2006	1/01/1900	6/30/2006	20606301 702-4	NONE	8082_W _EX	SW	Aroclor-1016	GCS17A	SMH	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCA	3	none	327241	0	0	0	0	0	0
HWSW18-16405	018	20606301702	SITE	SW8082	6/28/2006	1/01/1900	6/30/2006	20606301 702-4	NONE	8082_W _EX	SW	Aroclor-1221	GCS17A	SMH	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCA	3	none	327241	0	0	0	0	0	0
HWSW18-16406	018	20606301702	SITE	SW8082	6/28/2006	1/01/1900	6/30/2006	20606301 702-4	NONE	8082_W _EX	SW	Aroclor-1232	GCS17A	SMH	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCA	3	none	327241	0	0	0	0	0	0
HWSW18-16407	018	20606301702	SITE	SW8082	6/28/2006	1/01/1900	6/30/2006	20606301 702-4	NONE	8082_W _EX	SW	Aroclor-1242	GCS17A	SMH	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCA	3	none	327241	0	0	0	0	0	0
HWSW18-16408	018	20606301702	SITE	SW8082	6/28/2006	1/01/1900	6/30/2006	20606301 702-4	NONE	8082_W _EX	SW	Aroclor-1248	GCS17A	SMH	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCA	3	none	327241	0	0	0	0	0	0
HWSW18-16409	018	20606301702	SITE	SW8082	6/28/2006	1/01/1900	6/30/2006	20606301 702-4	NONE	8082_W _EX	SW	Aroclor-1254	GCS17A	SMH	11097-69-1	U	none	0.000165 mg/L	0.00021	0.000165	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCA	3	none	327241	0	0	0	0	0	0
HWSW18-16410	018	20606301702	SITE	SW8082	6/28/2006	1/01/1900	6/30/2006	20606301 702-4	NONE	8082_W _EX	SW	Aroclor-1260	GCS17A	SMH	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCA	3	none	327241	0	0	0	0	0	0
HWSW18-16411	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Tetrachloroethane	MSVS	RSS	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16412	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSVS	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16413	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSVS	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16414	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	1,1-Dichloroethane	MSVS	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16415	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	1,1-Dichloroethene	MSVS	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16416	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	1,1-Dichloropropene	MSVS	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16417	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSVS	RSS	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16418	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSVS	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16419	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSVS	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16420	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	1,2-Dibromoethane	MSVS	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16421	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSVS	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16422	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	1,2-Dichloroethane	MSVS	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16423	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	1,2-Dichloropropane	MSVS	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16424	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSVS	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16425	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSVS	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16426	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	1,3-Dichloropropane	MSVS	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16427	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSVS	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16428	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	2,2-Dichloropropane	MSVS	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16429	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	2-Butanone	MSVS	RSS	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16430	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	2-Chlorotoluene	MSVS	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16431	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	2-Hexanone	MSVS	RSS	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16432	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	4-Chlorotoluene	MSVS	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16433	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	4-Isopropyltoluene	MSVS	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16434	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSVS	RSS	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16435	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Acrylonitrile	MSVS	RSS	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16436	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Benzene	MSVS	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16437	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Bromobenzene	MSVS	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16438	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Bromodichloromethane	MSVS	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16439	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Bromoform	MSVS	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16440	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Bromomethane	MSVS	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16441	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Carbon disulfide	MSVS	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16442	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Carbon tetrachloride	MSVS	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16443	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Chlorobenzene	MSVS	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16444	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Chloroform	MSVS	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16445	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Chloromethane	MSVS	RSS	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16446	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSVS	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16447	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSVS	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16448	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Cyclohexane	MSVS	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16449	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Dibromochloromethane	MSVS	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16450	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Dibromomethane	MSVS	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16451	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Dichlorodifluoromethane	MSVS	RSS	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16452	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Ethylbenzene	MSVS	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16453	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Hexachlorobutadiene	MSVS	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16454	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSVS	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16455	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	m,p-Xylene	MSVS	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16456	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Methyl Acetate	MSVS	RSS	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16457	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Methyl iodide	MSVS	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16458	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Methylcyclohexane	MSVS	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16459	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Naphthalene	MSVS	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16460	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	n-Butylbenzene	MSVS	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16461	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	n-Propylbenzene	MSVS	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16462	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	o-Xylene	MSVS	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16463	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	sec-Butylbenzene	MSVS	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16464	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Styrene	MSVS	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16465	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSVS	RSS	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16466	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	tert-Butylbenzene	MSVS	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16467	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Tetrachloroethene	MSVS	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16468	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Toluene	MSVS	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16469	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSVS	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16470	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSVS	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16471	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSVS	RSS	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16472	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Trichloroethene	MSVS	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCA	3	none	327076	0	0	0	0	0	0
HWSW18-16473	018	20606301702	SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Tr

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IWSW20-16894 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16895 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16896 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16897 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16898 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16899 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16900 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16901 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16902 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16903 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16904 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16905 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16906 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16907 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16908 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16909 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16910 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16911 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16912 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16913 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16914 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16915 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16916 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16917 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16918 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16919 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16920 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16921 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16922 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16923 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16924 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16925 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16926 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16927 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16928 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16929 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16930 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Hexachlorobutadiene	MSSV3	JAR3	87-68-3	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16931 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16932 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16933 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16934 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16935 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16936 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16937 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW20-16938 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	none	327104	0	0	0	0	0	0
IWSW17-16936 017	20606301701 SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 701-8	HCL	NONE	SW	Vinyl chloride	MSVS	RSS	75-01-4	U	UJ	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=16)	327076	0	0	0	0	0	0
IWSW18-16937 018	20606301702 SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 702-8	HCL	NONE	SW	Vinyl chloride	MSVS	RSS	75-01-4	U	UJ	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=16)	327076	0	0	0	0	0	0
IWSW18-16938 035	20606301703 SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006			NONE	SW	Vinyl chloride	MSVS	RSS	75-01-4	U	UJ	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=16)	327076	0	0	0	0	0	0
IWSW19-16939 019	20606301706 SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 706-8	HCL	NONE	SW	Vinyl chloride	MSVS	RSS	75-01-4	U	UJ	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=16)	327076	0	0	0	0	0	0
IWSW20-16940 020	20606301707 SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 707-8	HCL	NONE	SW	Vinyl chloride	MSVS	RSS	75-01-4	U	UJ	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=16)	327076	0	0	0	0	0	0
IWSW17-16941 017	20606301701 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 701-4	NONE	8270C_W _EX	SW	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (43.5%)	327104	0	0	0	0	0	0
IWSW18-16942 018	20606301702 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 702-4	NONE	8270C_W _EX	SW	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (43.5%)	327104	0	0	0	0	0	0
IWSW18-16943 035	20606301703 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 703-3	NONE	8270C_W _EX	SW	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (43.5%)	327104	0	0	0	0	0	0
IWSW19-16944 019	20606301706 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 706-4	NONE	8270C_W _EX	SW	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (43.5%)	327104	0	0	0	0	0	0
IWSW20-16945 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (43.5%)	327104	0	0	0	0	0	0
IWSW20-16946 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-4	NONE	8270C_W _EX	SW	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (35%); low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
IWSW18-16947 035	20606301703 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 703-3	NONE	8270C_W _EX	SW	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (35%); low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0

				6/28/2006	1/01/1900	6/30/2006																			7/2/2006	1/01/1900	7/3/2006	1/01/1900		poor calibration fit (%RSD>20); low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (35%); low acidic SU recovery (41%); low acidic SU recovery											
IWSW19-16948	018	20606301702	SITE	SW8270C			20606301702-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG		GCAL	3	327104	0	0	0	0	0	0
				6/28/2006	1/01/1900	6/30/2006																			7/2/2006	1/01/1900	7/3/2006	1/01/1900		poor calibration fit (%RSD>20); low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (35%); low acidic SU recovery (44%); low acidic SU recovery											
IWSW17-16949	017	20606301701	SITE	SW8270C			20606301701-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG		GCAL	3	327104	0	0	0	0	0	0
				6/28/2006	1/01/1900	6/30/2006																			7/2/2006	1/01/1900	7/3/2006	1/01/1900		poor calibration fit (%RSD>20); low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (35%); low acidic SU recovery (54%); low acidic SU recovery											
IWSW19-16950	019	20606301706	SITE	SW8270C			20606301706-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG		GCAL	3	327104	0	0	0	0	0	0
				6/28/2006	1/01/1900	6/30/2006																					7/3/2006	1/01/1900		poor calibration fit (%RSD>20); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples											
IWSW17-16951	017	20606301701	SITE	SW8260B			20606301701-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSVS	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG		GCAL	3	327076	0	0	0	0	0	0
				6/28/2006	1/01/1900	6/30/2006																					7/3/2006	1/01/1900		poor calibration fit (%RSD>20); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples											
IWSW18-16952	018	20606301702	SITE	SW8260B			20606301702-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSVS	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG		GCAL	3	327076	0	0	0	0	0	0
				6/28/2006	1/01/1900	6/30/2006																					7/3/2006	1/01/1900		poor calibration fit (%RSD>20); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples											
IWSW18-16953	035	20606301703	SITE	SW8260B					NONE	SW	2-Chloroethylvinyl ether	MSVS	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG		GCAL	3	327076	0	0	0	0	0	0
				6/28/2006	1/01/1900	6/30/2006																					7/3/2006	1/01/1900		poor calibration fit (%RSD>20); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples											
IWSW19-16954	019	20606301706	SITE	SW8260B			20606301706-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSVS	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG		GCAL	3	327076	0	0	0	0	0	0
				6/28/2006	1/01/1900	6/30/2006																					7/3/2006	1/01/1900		poor calibration fit (%RSD>20); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples											
IWSW20-16955	020	20606301707	SITE	SW8260B			20606301707-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSVS	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG		GCAL	3	327076	0	0	0	0	0	0
IWSW17-16956	017	20606301701	SITE	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Acrylonitrile	MSVS	RSS	107-13-1	J	J	0.0021	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/3/2006	1/01/1900	GCAL	3	SQL result between SDL and SQL	327076	0	0	0	0	0	0
IWSW18-16957	035	20606301703	SITE	SW8260B	6/28/2006	1/01/1900	6/30/2006			NONE	SW	2-Hexanone	MSVS	RSS	591-78-6	J	J	0.00206	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	3	SQL result between SDL and SQL	327076	0	0	0	0	0	0
IWSW18-16958	035	20606301703	SITE	SW8260B	6/28/2006	1/01/1900	6/30/2006			NONE	SW	4-Methyl-2-pentanone	MSVS	RSS	108-10-1	J	J	0.00134	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	3	SQL result between SDL and SQL	327076	0	0	0	0	0	0
IWSW19-16959	035	20606301703	SITE	SW8260B	6/28/2006	1/01/1900	6/30/2006			NONE	SW	Acrylonitrile	MSVS	RSS	107-13-1	J	J	0.00703	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/3/2006	1/01/1900	GCAL	3	SQL result between SDL and SQL	327076	0	0	0	0	0	0
IWSW19-16960	035	20606301703	SITE	SW8260B	6/28/2006	1/01/1900	6/30/2006			NONE	SW	Methyl Acetate	MSVS	RSS	79-20-9	J	J	0.00215	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	3	SQL result between SDL and SQL	327076	0	0	0	0	0	0
	IWSW031-045 (R1)				6/27/2006	1/01/1900	6/29/2006																		7/6/2006	1/01/1900	7/7/2006	1/01/1900												
	(IWSW21-16961 045 (R1)	20606261615	SITE	SW8082					8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3									0.005	1	SUR		GCAL	4	327358	0.5	0.406	81	0	0	0
IWSW30-16962	030	20606261601	BACKGROUND	SW8081A	6/27/2006	1/01/1900	6/29/2006	20606261601-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0.5	0.405	81	0	0	0
IWSW30-16963	030	20606261601	BACKGROUND	SW8081A	6/27/2006	1/01/1900	6/29/2006	20606261601-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0.5	0.42	84	0	0	0
IWSW30-16964	030	20606261601	BACKGROUND	SW8082	6/27/2006	1/01/1900	6/29/2006	20606261601-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327346	0.5	0.42	84	0	0	0
IWSW30-16965	030	20606261601	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606261601-8	HCL	NONE	SW	Toluene-d8	MSVS	RSS	2037-26-5								1	1	SUR		GCAL	4	327076	50	56.9	114	0	0	0
IWSW30-16966	030	20606261601	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606261601-8	HCL	NONE	SW	Dibromofluoromethane	MSVS	RSS	1868-53-7								1	1	SUR		GCAL	4	327076	50	55	110	0	0	0
IWSW30-16967	030	20606261601	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606261601-8	HCL	NONE	SW	4-Bromofluorobenzene	MSVS	RSS	460-00-4								1	1	SUR		GCAL	4	327076	50	57.8	116	0	0	0
IWSW30-16968	030	20606261601	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606261601-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSVS	RSS	17060-07-0								1	1	SUR		GCAL	4	327076	50	54.1	108	0	0	0
IWSW30-16969	030	20606261601	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606261601-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	RRR	1718-51-0								0.001	1	SUR	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	327060	50	49.7	99	0	0	0
IWSW30-16970	030	20606261601	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606261601-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2								0.001	1	SUR	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	327060	100	47.2	47	0	0	0
IWSW30-16971	030	20606261601	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606261601-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.001	1	SUR	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	327060	50	38.6	77	0	0	0
IWSW30-16972	030	20606261601	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606261601-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	RRR	367-12-4								0.001	1	SUR	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	327060	100	47.7	48	0	0	0
IWSW30-16973	030	20606261601	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606261601-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	RRR	321-60-8								0.001	1	SUR	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	327060	50	37	74	0	0	0
IWSW30-16974	030	20606261601	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606261601-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6								0.001	1	SUR	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	327060	100	69.4	69	0	0	0
IWSW30-16975	030(R1)	20606261610	BACKGROUND	SW8082	6/27/2006	1/01/1900	6/29/2006			8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3								0.005	1	SUR	7/6/2006	1/01/1900	7/7/2006	1/01/1900	GCAL	4	327358	0.5	0.358	72	0	0	0
IWSW31-16976	031	20606261602	BACKGROUND	SW8081A	6/27/2006	1/01/1900	6/29/2006	20606261602-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0.5	0.394	79	0	0	0
IWSW31-16977	031	20606261602	BACKGROUND	SW8081A	6/27/2006	1/01/1900	6/29/2006	20606261602-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0.5	0.399	80	0	0	0
IWSW31-16978	031	20606261602	BACKGROUND	SW8082	6/27/2006	1/01/1900	6/29/2006	20606261602-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327346	0.5	0.399	80	0	0	0
IWSW31-16979	031	20606261602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606261602-8	HCL	NONE	SW	Toluene-d8	MSVS	RSS	2037-26-5								1	1	SUR		GCAL	4	327076	50	56.4	113	0	0	0
IWSW31-16980	031	20606261602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606261602-8	HCL	NONE	SW	Dibromofluoromethane	MSVS	RSS	1868-53-7								1	1	SUR		GCAL	4	327076	50	57.8	116	0	0	0
IWSW31-16981	031	20606261602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606261602-8	HCL	NONE	SW	4-Bromofluorobenzene	MSVS	RSS	460-00-4								1	1	SUR		GCAL	4	327076	50	58.3	117	0	0	0
IWSW31-16982	031	20606261602	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606261602-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSVS	RSS	17060-07-0								1	1	SUR		GCAL	4	327076	50	53.8	108	0	0	0
IWSW31-16983	031	20606261602	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606261602-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	RRR	1718-51-0								0.001	1	SUR	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	327060	50	49.8	100	0	0	0
IWSW31-16984	031	20606261602	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606261602-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2								0.001	1	SUR	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	327060	100	42.4	42	0	0	0
IWSW31-16985	031	20606261602	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606261602-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.001	1	SUR	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	327060	50	39.9	80	0	0	0
IWSW31-16986	031	20606261602	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606261602-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	RRR	367-12-4								0.001	1	SUR	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	327060	100	44	44	0	0	0
IWSW31-16987	031	20606261602	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606261602-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	RRR	321-60-8								0.001	1	SUR	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	327060	50	36.1	72	0	0	0
IWSW31-16988	031	20606261602	BACKGROUND	SW8270C	6/27/2006	1/01/1900	6/29/2006	20606261602-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6								0.001	1	SUR	6/30/2006	1/01/1900	7/2/2006	1/01/1900	GCAL	4	327060	100	72.7	73	0	0	0
IWSW31-16989	031 (R1)	20606261611	BACKGROUND	SW8082	6/27/2006	1/01/1900	6/29/2006			8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3								0.005	1	SUR	7/6/2006	1/01/1900	7/7/2006	1/01/1900	GCAL	4	327358	0.5	0.4	80	0	0	0
IWSW21-16990	045	20606261606	BACKGROUND	SW8081A	6/27/2006	1/01/1900	6/29/2006	20606261606-3	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0.5	0.444	89	0	0	0
IWSW21-16991	045	20606261606	BACKGROUND	SW8081A	6/27/2006	1/01/1900	6/29/2006	20606261606-3	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327279	0.5	0.443	89	0	0	0
IWSW21-16992	045	20606261606	BACKGROUND	SW8082	6/27/2006	1/01/1900	6/29/2006	20606261606-3	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/01/1900	7/6/2006	1/01/1900	GCAL	4	327346	0.5	0.443	89	0	0	0
IWSW21-16993	045	20606261606	BACKGROUND	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606261606-7	HCL	NONE	SW	Toluene-d8	MSVS	RSS	2037-26-5								1	1	SUR		GCAL	4	327076	50	54.8	110	0	0	0

		BACKGR	SWB260	6/27/2006	1/0/1900	6/29/2006	20606291				Dibromoft																				
IWSW31-											uorometha																				
16994 045	20606291606	OUND	B				606-7	HCL	NONE	SW	ne	MSVS	RSS	1868-53-7	1	1 SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.6	113		0	0	0
		BACKGR	SWB260	6/27/2006	1/0/1900	6/29/2006	20606291				4-Bromofluo																				
IWSW31-											robenzene	MSVS	RSS	460-00-4	1	1 SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55	110		0	0	0
16995 045	20606291606	OUND	B				606-7	HCL	NONE	SW																					
		BACKGR	SWB260	6/27/2006	1/0/1900	6/29/2006	20606291				1,2-Dichloroet			17060-07-					7/3/2006	1/0/1900											
IWSW31-											hane-d4	MSVS	RSS	0	1	1 SUR					GCAL	4	327076	50	53.9	108		0	0	0
16996 045	20606291606	OUND	B				606-7	HCL	NONE	SW																					
IWSW31-		BACKGR	SWB270				20606291		8270C_W		Terphenyl-																				
16997 045	20606291606	OUND	C	6/27/2006	1/0/1900	6/29/2006	606-3	NONE	_EX	SW	d14	MSSV3	RRR	1718-51-0	0.001	1 SUR	6/30/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327031	50	32.7	65		0	0	0
IWSW31-		BACKGR	SWB270				20606291		8270C_W																						
16998 045	20606291606	OUND	C	6/27/2006	1/0/1900	6/29/2006	606-3	NONE	_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2	0.001	1 SUR	6/30/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327031	100	40.6	41		0	0	0
IWSW31-		BACKGR	SWB270				20606291		8270C_W		Nitrobenz																				
16999 045	20606291606	OUND	C	6/27/2006	1/0/1900	6/29/2006	606-3	NONE	_EX	SW	ene-d5	MSSV3	RRR	4165-60-0	0.001	1 SUR	6/30/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327031	50	39.9	80		0	0	0
IWSW31-		BACKGR	SWB270				20606291		8270C_W		2-Fluorophe																				
17000 045	20606291606	OUND	C	6/27/2006	1/0/1900	6/29/2006	606-3	NONE	_EX	SW	nol	MSSV3	RRR	367-12-4	0.001	1 SUR	6/30/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327031	100	46.2	46		0	0	0
IWSW31-		BACKGR	SWB270				20606291		8270C_W		2-Fluoroph																				
17001 045	20606291606	OUND	C	6/27/2006	1/0/1900	6/29/2006	606-3	NONE	_EX	SW	enyl	MSSV3	RRR	321-60-8	0.001	1 SUR	6/30/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327031	50	37.5	75		0	0	0
											2,4,6-Tribromop																				
IWSW31-		BACKGR	SWB270				20606291		8270C_W		henol	MSSV3	RRR	118-79-6	0.001	1 SUR	6/30/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327031	100	125	125		0	0	0
17002 045	20606291606	OUND	C	6/27/2006	1/0/1900	6/29/2006	606-3	NONE	_EX	SW																					
IWSW32-		BACKGR	SWB081	6/27/2006	1/0/1900	6/29/2006	20606291		8081A_W		Tetrachlor																				
17003 032	20606291605	OUND	A				605-4	NONE	_EX	SW	o-m-						6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.416	83		0	0	0
											xylene	GCS18A	TLS	877-09-8	0.005	1 SUR															
IWSW32-		BACKGR	SWB081	6/27/2006	1/0/1900	6/29/2006	20606291		8081A_W		Decachlor																				
17004 032	20606291605	OUND	A				605-4	NONE	_EX	SW	obiphenyl	GCS18A	TLS	2051-24-3	0.005	1 SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.372	74		0	0	0
IWSW32-		BACKGR		6/27/2006	1/0/1900	6/29/2006	20606291		8082_W_																						
17005 032	20606291605	OUND	SWB082				605-4	NONE	EX	SW	Decachlor						6/30/2006	1/0/1900	7/6/2006	1/0/1900											
IWSW32-		BACKGR	SWB260	6/27/2006	1/0/1900	6/29/2006					obiphenyl	GCS18A	TLS	2051-24-3	0.005	1 SUR					GCAL	4	327346	0.5	0.372	74		0	0	0
17006 032	20606291605	OUND	B						NONE	SW	Toluene				1	1 SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.1	112		0	0	0
											Dibromoft																				
IWSW32-		BACKGR	SWB260	6/27/2006	1/0/1900	6/29/2006					uorometha								7/3/2006	1/0/1900											
17007 032	20606291605	OUND	B						NONE	SW	ne	MSVS	RSS	1868-53-7	1	1 SUR					GCAL	4	327076	50	54.3	109		0	0	0
		BACKGR	SWB260	6/27/2006	1/0/1900	6/29/2006					4-Bromofluo																				
IWSW32-											robenzene	MSVS	RSS	460-00-4	1	1 SUR			7/3/2006	1/0/1900											
17008 032	20606291605	OUND	B						NONE	SW											GCAL	4	327076	50	56.2	112		0	0	0
		BACKGR	SWB260	6/27/2006	1/0/1900	6/29/2006					1,2-Dichloroet			17060-07-					7/3/2006	1/0/1900											
IWSW32-											hane-d4	MSVS	RSS	0	1	1 SUR					GCAL	4	327076	50	55.8	112		0	0	0
17009 032	20606291605	OUND	B						NONE	SW																					
IWSW32-		BACKGR	SWB270				20606291		8270C_W		Terphenyl-																				
17010 032	20606291605	OUND	C	6/27/2006	1/0/1900	6/29/2006	605-4	NONE	_EX	SW	d14	MSSV3	RRR	1718-51-0	0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	48.3	97		0	0	0
IWSW32-		BACKGR	SWB270				20606291		8270C_W																						
17011 032	20606291605	OUND	C	6/27/2006	1/0/1900	6/29/2006	605-4	NONE	_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2	0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	50.5	51		0	0	0
IWSW32-		BACKGR	SWB270				20606291		8270C_W		Nitrobenz																				
17012 032	20606291605	OUND	C	6/27/2006	1/0/1900	6/29/2006	605-4	NONE	_EX	SW	ene-d5	MSSV3	RRR	4165-60-0	0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	40.5	81		0	0	0
		BACKGR	SWB270				20606291		8270C_W		2-Fluorophe																				
IWSW32-											nol	MSSV3	RRR	367-12-4	0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	50.6	51		0	0	0
17013 032	20606291605	OUND	C	6/27/2006	1/0/1900	6/29/2006	605-4	NONE	_EX	SW																					
IWSW32-		BACKGR	SWB270				20606291		8270C_W		2-Fluoroph																				
17014 032	20606291605	OUND	C	6/27/2006	1/0/1900	6/29/2006	605-4	NONE	_EX	SW	enyl	MSSV3	RRR	321-60-8	0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	37.7	75		0	0	0
											2,4,6-Tribromop																				
IWSW32-		BACKGR	SWB270				20606291		8270C_W		henol	MSSV3	RRR	118-79-6	0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	76.2	76		0	0	0
17015 032	20606291605	OUND	C	6/27/2006	1/0/1900	6/29/2006	605-4	NONE	_EX	SW																					
IWSW32-		BACKGR		6/27/2006	1/0/1900	6/29/2006			8082_W_										7/6/2006	1/0/1900	7/7/2006	1/0/1900									
17016 032 (RE)	20606291614	OUND	SWB082						EX	SW	Decachlor																				
											obiphenyl	GCS18A	SMH	2051-24-3	0.005	1 SUR					GCAL	4	327358	0.5	0.394	79		0	0	0
IWSW33-		BACKGR	SWB081	6/27/2006	1/0/1900	6/29/2006	20606291		8081A_W		Tetrachlor						6/30/2006	1/0/1900	7/6/2006	1/0/1900											
17017 033	20606291607	OUND	A				607-4	NONE	_EX	SW	o-m-										GCAL	4	327279	0.5	0.523	105		0	0	0
											xylene	GCS18A	TLS	877-09-8	0.005	1 SUR															
IWSW33-		BACKGR	SWB081	6/27/2006	1/0/1900	6/29/2006	20606291		8081A_W		Decachlor																				
17018 033	20606291607	OUND	A				607-4	NONE	_EX	SW	obiphenyl	GCS18A	TLS	2051-24-3	0.005	1 SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.453	91		0	0	0
IWSW33-		BACKGR		6/27/2006	1/0/1900	6/29/2006	20606291		8082_W_								6/30/2006	1/0/1900	7/6/2006	1/0/1900											
17019 033	20606291607	OUND	SWB082				607-4	NONE	EX	SW	Decachlor																				
IWSW33-		BACKGR	SWB260	6/27/2006	1/0/1900	6/29/2006	20606291				obiphenyl	GCS18A	TLS	2051-24-3	0.005	1 SUR					GCAL	4	327346	0.5	0.453	91		0	0	0
17020 033	20606291607	OUND	B				607-8	HCL	NONE	SW	Toluene				1	1 SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55.3	111		0	0	0
		BACKGR	SWB260	6/27/2006	1/0/1900	6/29/2006	20606291				Dibromoft																				
IWSW33-											uorometha								7/3/2006	1/0/1900											
17021 033	20606291607	OUND	B				607-8	HCL	NONE	SW	ne	MSVS	RSS	1868-53-7	1	1 SUR					GCAL	4	327076	50	56.6	113		0	0	0
		BACKGR	SWB260	6/27/2006	1/0/1900	6/29/2006	20606291				4-Bromofluo								7/3/2006	1/0/1900											
IWSW33-											robenzene	MSVS	RSS	460-00-4	1	1 SUR					GCAL	4	327076	50	55.6	111		0	0	0
17022 033	20606291607	OUND	B				607-8	HCL	NONE	SW																					
		BACKGR	SWB260	6/27/2006	1/0/1900	6/29/2006	20606291				1,2-Dichloroet			17060-07-					7/3/2006	1/0/1900											
IWSW33-											hane-d4	MSVS	RSS	0	1	1 SUR					GCAL	4	327076	50	54.9	110		0	0	0
17023 033	20606291607	OUND	B				607-8	HCL	NONE	SW																					
IWSW33-		BACKGR	SWB270				20606291		8270C_W		Terphenyl-																				
17024 033	20606291607	OUND	C	6/27/2006	1/0/1900	6/29/2006	607-4	NONE	_EX	SW	d14	MSSV3	RRR	1718-51-0	0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	44.2	88		0	0	0
IWSW33-		BACKGR	SWB270				20606291		8270C_W																						
17025 033	20606291607	OUND	C	6/27/2006	1/0/1900	6/29/2006	607-4	NONE	_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2	0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	32.3	32		0	0	0
IWSW33-		BACKGR	SWB270				20606291		8270C_W		Nitrobenz																				
17026 033	20606291607	OUND	C	6/27/2006	1/0/1900	6/29/2006	607-4	NONE	_EX	SW	ene-d5	MSSV3	RRR	4165-60-0	0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	32.9	66		0	0	0
		BACKGR	SWB270				20606291		8270C_W		2-Fluorophe																				
IWSW33-											nol	MSSV3	RRR	367-12-4	0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	32	32		0	0	0
17027 033	20606291607	OUND	C	6/27/2006	1/0/1900	6/29/2006	607-4	NONE	_EX	SW																					
IWSW33-		BACKGR	SWB270				20606291		8270C_W		2-Fluoroph																				
17028 033	20606291607	OUND	C	6/27/2006	1/0/1900	6/29/2006	607-4	NONE	_EX	SW	enyl	MSSV3	RRR	321-60-8	0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	31.8	64		0	0	0
											2,4,6-Tribromop																				
IWSW33-		BACKGR	SWB270	6/27/2006	1/0/1900	6/29/2006	20606291		8270C_W		henol	MSSV3	RRR	118-79-6	0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	65.4	65		0	0	0
17029 033	20606291607	OUND	C				607-4	NONE	_EX	SW																					
IWSW33-		BACKGR		6/27/2006	1/0/1900	6/29/2006			8082_W_										7/6/2006	1/0/1900	7/7/2006	1/0/1900									
17030 033 (RE)	20606291617	OUND	SWB082						EX	SW	Decachlor																				
											obiphenyl	GCS18A	SMH	2051-24-3	0.005	1 SUR					GCAL	4	327358	0.5	0.335	67		0	0	0
IWSW17-			SWB081	6/28/2006	1/0/1900	6/30/2006	20606301		8081A_W		Decachlor								7/1/2006	1/0/1900	7/5/2006	1/0/1900									
17031 017	20606301701	SITE	A				701-4	NONE	_EX	SW	obiphenyl	GCS17A	SMH	2051-24-3	0.005	1 SUR					GCAL	3	327240	0.5	0.466	93		0	0	0
IWSW17-			SWB081	6/28/2006	1/0/1900	6/30/2006	20606301		8081A_W		Tetrachlor																				
17032 017	20606301701	SITE	A				701-4	NONE	_EX	SW	o-m-								7/1/2006	1/0/1900	7/5/2006	1/0/1900									
											xylene	GCS17A	SMH	877-09-8	0.005	1 SUR					GCAL	3	327240	0.5	0.442	88		0	0	0
IWSW17-			SWB082	6/28/2006	1/0/1900	6/30/2006	20606301		8082_W_																						
17033 017	20606301701	SITE					701-4	NONE	EX	SW	Decachlor								7/1/2006	1/0/1900	7/5/2006	1/0/1900									
											obiphenyl	GCS17A	SMH	2051-24-3	0.005	1 SUR					GCAL	3	327241	0.5	0.466	93		0	0	0
				6/28/2006	1/0/1900	6/30/2006	20606301				1,2-Dichloroet			17060-07-					7/3/2006	1/0/1900											
IWSW17-			SWB260								hane-d4	MSVS	RSS	0	1	1 SUR					GCAL	3	327076	50	56.3	113		0	0	0
17034 017	20606301701	SITE	B				701-8	HCL	NONE	SW																					
				6/28/2006	1/0/1900	6/30/2006	20606301				4-Bromofluo								7/3/2006	1/0/1900											
IWSW17-			SWB260								robenzene	MSVS	RSS	460-00-4	1	1 SUR					GCAL	3	327076	50	56.5	113		0	0	0
17035 017	20606301701	SITE	B				701-8	HCL	NONE	SW																					
				6/28/2006	1/0/1900	6/30/2006	20606301				Dibromoft																				
IWSW17-			SWB260								uorometha								7/3/2006	1/0/1900											
17036 017	20606301701	SITE	B				701-8	HCL	NONE	SW	ne	MSVS	RSS	1868-53-7	1	1 SUR					GCAL	3	327076	50	56.4	113		0	0	0
IWSW17-			SWB260	6/28/2006	1/0/1900	6/30/2006	20606301				Toluene								7/3/2006	1/0/1900											
17037 017	20606301701	SITE	B				701-8	HCL	NONE	SW	d8	MSVS	RSS	2037-26-5	1	1 SUR					GCAL	3	327076	50	56.3	113		0	0	0
											2,4,6-Tribromop																				
IWSW17-		BACKGR	SWB270	6/28/2006	1/0/1900	6/30/2006	20606301		8270C_W		henol	MSSV3	JAR3	118-79-6	0.001	1 SUR			7/2/2006	1/0/1900	7/3/2006	1/0/1900									
17038 017	20606301701	SITE	C				701-4	NONE	_EX	SW											GCAL	3	327104	100	68.8	69		0	0	0
IWSW17-		BACKGR	SWB270	6/28/2006	1/0/1900	6/30/2006	20606301		8270C_W		2-Fluoroph																				
17039 017	20606301701	SITE	C				701-4	NONE	_EX	SW	enyl	MSSV3	JAR3	321-60-8	0.001	1 SUR			7/2/2006	1/0/1900	7/3/2006	1/0/1900									
																					GCAL	3	327104	50	38.8	78		0	0	0
IWSW17-		BACKGR	SWB270	6/28/2006	1/0/1900	6/30/2006	20606301		8270C_W		2-Fluorophe																				
17040 017	20606301701	SITE	C				701-4	NONE	_EX	SW	nol	MSSV3	JAR3	367-12-4	0.001	1 SUR			7/2/2006	1/0/1900	7/3/2006	1/0/1900									
IWSW17-		BACKGR	SWB270	6/28/2006	1/0/1900	6/30/2006	20606301		8270C_W		Nitrobenz																				
17041 017	20606301701	SITE	C				701-4	NONE	_EX	SW	ene-d5	MSSV3	JAR3	4165-60-0	0.001	1 SUR			7/2/2006	1/0/1900	7/3/2006	1/0/1900									
IWSW17-		BACKGR	SWB270	6/28/2006	1/0/1900	6/30/2006	20606301		8270C_W												GCAL	3	327104	50	41.2	82		0	0	0
17042 017	20606301701	SITE	C				701-4	NONE	_EX	SW	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1 SUR			7/2/2006	1/0/1900	7/3/2006	1/0/1900									
IWSW17-		BACKGR	SWB270	6/28/2006	1/0/1900	6/30/2006	20606301		8270C_W		Terphenyl-																				
17043 017	20606301701	SITE	C				701-4	NONE	_EX	SW	d14	MSSV3	JAR3	1718-51-0	0.001	1 SUR			7/2/2006	1/0/1900	7/3/2006	1/0/1900									
																					GCAL	3	327104	50	44.2	88		0	0	0
IWSW18-			SWB081	6/28/2006	1/0/1900	6/30/2006	20606301		8081A_W		Decachlor								7/1/2006	1/0/1900	7/5/2006	1/0/1900									
17044 018	20606301702	SITE	A				702-4	NONE	_EX	SW	obiphenyl	GCS17A	SMH	2051-24-3	0.005	1 SUR					GCAL	3	327240	0.5	0.416	83		0	0	0
IWSW18-			SWB081	6/28/2006	1/0/1900	6/30/2006	20606301		8081A_W		Tetrachlor																				
17045 018	20606301702	SITE	A				702-4	NONE	_EX	SW	o-m-								7/1/2006	1/0/1900	7/5/2006	1/0/1900									
											xylene	GCS17A	SMH	877-09-8	0.005	1 SUR					GCAL	3	327240	0.5	0.329	66		0	0	0
IWSW18-			SWB082	6/28/2006	1/0/1900	6/30/2006	20606301		8082_W_																						
17046 018	20606301702	SITE					702-4	NONE	EX	SW	Decachlor								7/1/2006	1/0/1900	7/5/2006	1/0/1900									
											obiphenyl	GCS17A	SMH	2051-24-3	0.005	1 SUR					GCAL	3	327241	0.5	0.416	83		0	0	0
				6/28/2006	1/0/1900	6/30/2006	20606301				1,2-Dichloroet			17060-07-					7/3/2006	1/0/1900											
IWSW18-			SWB260								hane-d4	MSVS	RSS	0	1	1 SUR					GCAL	3	327076	50	53.4	107		0	0	0
17047 018	20606301702	SITE	B				702-8	HCL	NONE	SW																					
				6/28/2006	1/0/1900	6/30/2006	20606301				4-Bromofluo								7/3/2006	1/0/1900											
IWSW18-			SWB260								robenzene	MSVS	RSS	460-00-4	1	1 SUR					GCAL	3	327076	50	56	112		0	0	0
17048 018	20606301702	SITE	B				702-8	HCL	NONE	SW																					
				6/28/2006	1/0/1900	6/30/2006	20606301				Dibromoft																				
IWSW18-			SWB260								uorometha								7/3/2006	1/0/1900											
17049 018	20606301702	SITE	B				702-8	HCL	NONE	SW	ne	MSVS	RSS	1868-53-7	1	1 SUR					GCAL	3	327076	50	55.4	111		0	0	0
IWSW18-			SWB260	6/28/2006	1/0/1900	6/30/2006	20606301				Toluene								7/3/2006	1/0/1900											
17050 018	20606301702	SITE	B				702-8	HCL	NONE	SW	d8	MSVS	RSS	2037-26-5	1	1 SUR					GCAL	3	327076	50	55.8	112		0	0	0
											2,4,6-Tribromop																				
IWSW18-		BACKGR	SWB270	6/28/2006	1/0/1900	6/30/2006	20606301		8270C_W		henol	MSSV3	JAR3	118-79-6	0.001	1 SUR			7/2/2006	1/0/1900	7/3/2006	1/0/1900									
17051 018	20606301702	SITE	C				702-4	NONE	_EX	SW											GCAL	3	327104	100	59.8	60		0	0	0
IWSW18-		BACKGR	SWB270	6/28/2006	1/0/1900	6/30/2006	20606301		8270C_W		2-Fluoroph																				
17052 018	20606301702	SITE	C				702-4	NONE	_EX	SW	enyl	MSSV3	JAR3	321-60-8	0.001	1 SUR			7/2/2006	1/0/1900	7/3/2006	1/0/1900									
																					GCAL	3	327104	50	33.7	67		0	0	0
IWSW18-		BACKGR	SWB270	6/28/2006	1/0/1900	6/30/2006	20606301		8270C_W		2-Fluorophe																				
17053 018	20606301702	SITE	C				702-4	NONE	_EX	SW	nol	MSSV3	JAR3	367-12-4	0.001	1 SUR			7/2/2006	1/0/1900	7/3/2006	1/0/1900									
IWSW18-		BACKGR	SWB270	6/28/2006	1/0/1900	6/30/2006	20606301		8270C_W		Nitrobenz																				
17054 018	20606301702	SITE	C				702-4	NONE	_EX	SW	ene-d5	MSSV3	JAR3	4165-60-0	0.001	1 SUR			7/2/2006	1/0/1900	7/3/2006	1/0/1900									
IWSW18-		BACKGR	SWB270	6/28/2006	1/0/1900	6/30/2006	20606301		8270C_W												GCAL	3	327104	50	37.2	74		0	0	0
17055 018	20606301702	SITE	C				702-4	NONE	_EX	SW	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1 SUR			7/2/2006	1/0/1900	7/3/2006	1/0/1900									
IWSW18-		BACKGR	SWB270	6/28/2006	1/0/1900	6/30/2006	20606301

IWSW20-17084 020	20606301707 SITE	SW8081 A	6/28/2006	1/01/1900	6/30/2006	20606301 707-8	NONE	8081A_W _EX	SW	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8						0.005	1	SUR	7/1/2006	1/01/1900	7/5/2006	1/01/1900	GCAL	3	327240	0.5	0.486	97	0	0	0
IWSW20-17085 020	20606301707 SITE	SW8082	6/28/2006	1/01/1900	6/30/2006	20606301 707-8	NONE	8082_W_ EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3						0.005	1	SUR	7/1/2006	1/01/1900	7/5/2006	1/01/1900	GCAL	3	327241	0.5	0.448	90	0	0	0
IWSW20-17086 020	20606301707 SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 707-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSVS	RSS	17060-07-0						1	1	SUR			7/3/2006	1/01/1900	GCAL	3	327076	50	54.3	109	0	0	0
IWSW20-17087 020	20606301707 SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 707-8	HCL	NONE	SW	4-Bromofluorobenzene	MSVS	RSS	460-00-4						1	1	SUR			7/3/2006	1/01/1900	GCAL	3	327076	50	56.6	113	0	0	0
IWSW20-17088 020	20606301707 SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 707-8	HCL	NONE	SW	Dibromofluoromethane	MSVS	RSS	1868-53-7						1	1	SUR			7/3/2006	1/01/1900	GCAL	3	327076	50	54.9	110	0	0	0
IWSW20-17089 020	20606301707 SITE	SW8260 B	6/28/2006	1/01/1900	6/30/2006	20606301 707-8	HCL	NONE	SW	Toluene-d8	MSVS	RSS	2037-26-5						1	1	SUR			7/3/2006	1/01/1900	GCAL	3	327076	50	55.7	111	0	0	0
IWSW20-17090 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-8	NONE	8270C_W _EX	SW	2,4,6-Tribromophenol	MSSV2	JAR3	118-79-6						0.001	1	SUR	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104	100	64.9	65	0	0	0
IWSW20-17091 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-8	NONE	8270C_W _EX	SW	2-Fluorobiphenyl	MSSV2	JAR3	321-60-8						0.001	1	SUR	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104	50	34.8	70	0	0	0
IWSW20-17092 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-8	NONE	8270C_W _EX	SW	Fluorophenol	MSSV2	JAR3	367-12-4						0.001	1	SUR	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104	100	39	39	0	0	0
IWSW20-17093 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-8	NONE	8270C_W _EX	SW	Nitrobenzene-d5	MSSV2	JAR3	4165-60-0						0.001	1	SUR	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104	50	38.8	78	0	0	0
IWSW20-17094 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-8	NONE	8270C_W _EX	SW	Phenol-d5	MSSV2	JAR3	4165-62-2						0.001	1	SUR	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104	100	40.9	41	0	0	0
IWSW20-17095 020	20606301707 SITE	SW8270 C	6/28/2006	1/01/1900	6/30/2006	20606301 707-8	NONE	8270C_W _EX	SW	Terphenyl-d14	MSSV2	JAR3	1718-51-0						0.001	1	SUR	7/2/2006	1/01/1900	7/3/2006	1/01/1900	GCAL	3	327104	50	41.6	83	0	0	0
IW-050-17096 EB (RE)	20606291616 EQBK	SW8082	6/27/2006	1/01/1900	6/29/2006			8082_W_ EX	W	Aroclor-1260	GCS18A	SMH	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/6/2006	1/01/1900	7/7/2006	1/01/1900	GCAL	4	327358	0	0	0	0	0	0
IW-050-17097 EB (RE)	20606291616 EQBK	SW8082	6/27/2006	1/01/1900	6/29/2006			8082_W_ EX	W	Aroclor-1254	GCS18A	SMH	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/6/2006	1/01/1900	7/7/2006	1/01/1900	GCAL	4	327358	0	0	0	0	0	0
IW-050-17098 EB (RE)	20606291616 EQBK	SW8082	6/27/2006	1/01/1900	6/29/2006			8082_W_ EX	W	Aroclor-1248	GCS18A	SMH	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/6/2006	1/01/1900	7/7/2006	1/01/1900	GCAL	4	327358	0	0	0	0	0	0
IW-050-17099 EB (RE)	20606291616 EQBK	SW8082	6/27/2006	1/01/1900	6/29/2006			8082_W_ EX	W	Aroclor-1242	GCS18A	SMH	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/6/2006	1/01/1900	7/7/2006	1/01/1900	GCAL	4	327358	0	0	0	0	0	0
IW-050-17100 EB (RE)	20606291616 EQBK	SW8082	6/27/2006	1/01/1900	6/29/2006			8082_W_ EX	W	Aroclor-1232	GCS18A	SMH	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/6/2006	1/01/1900	7/7/2006	1/01/1900	GCAL	4	327358	0	0	0	0	0	0
IW-050-17101 EB (RE)	20606291616 EQBK	SW8082	6/27/2006	1/01/1900	6/29/2006			8082_W_ EX	W	Aroclor-1221	GCS18A	SMH	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/6/2006	1/01/1900	7/7/2006	1/01/1900	GCAL	4	327358	0	0	0	0	0	0
IW-050-17102 EB (RE)	20606291616 EQBK	SW8082	6/27/2006	1/01/1900	6/29/2006			8082_W_ EX	W	Aroclor-1016	GCS18A	SMH	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/6/2006	1/01/1900	7/7/2006	1/01/1900	GCAL	4	327358	0	0	0	0	0	0
IW-050-17103 EB (RE)	SMP 20606291616 EQBK	SW8082	6/27/2006	1/01/1900	6/29/2006			8082_W_ EX	W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3						0.005	1	SUR	7/6/2006	1/01/1900	7/7/2006	1/01/1900	GCAL	4	327358	0.5	0.292	58	0	0	0
IWSW21-17104 (RE)	20606291612 MS	SW8082	6/27/2006	1/01/1900	6/29/2006			8082_W_ EX	SW	Aroclor-1260	GCS18A	SMH	11096-82-5		0.00405 mg/L	0.00024	0.000122	0.001	0.00351	0.00510204	1	TRG	7/6/2006	1/01/1900	7/7/2006	1/01/1900	GCAL	4	327358	0	0	0			
IWSW21-031 MS17105 (RE)	20606291612 MS	SW8082	6/27/2006	1/01/1900	6/29/2006			8082_W_ EX	SW	Aroclor-1016	GCS18A	SMH	12674-11-2		0.00286 mg/L	0.00025	0.000128	0.001	0.00351	0.00510204	1	TRG	7/6/2006	1/01/1900	7/7/2006	1/01/1900	GCAL	4	327358	0	0	0			
IWSW21-031 MS17106 (RE)	SMP 20606291612 (MS)	SW8082	6/27/2006	1/01/1900	6/29/2006			8082_W_ EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3						0.00510204	1	SUR	7/6/2006	1/01/1900	7/7/2006	1/01/1900	GCAL	4	327358	0.51	0.431	84	0	0	0
IWSW21-031 MSD17107 (RE)	20606291613 MSD	SW8082	6/27/2006	1/01/1900	6/29/2006			8082_W_ EX	SW	Aroclor-1260	GCS18A	SMH	11096-82-5	U	0.00387 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/6/2006	1/01/1900	7/7/2006	1/01/1900	GCAL	4	327358	0	0	0	0	0	0
IWSW21-031 MSD17108 (RE)	20606291613 MSD	SW8082	6/27/2006	1/01/1900	6/29/2006			8082_W_ EX	SW	Aroclor-1016	GCS18A	SMH	12674-11-2	U	0.00289 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/6/2006	1/01/1900	7/7/2006	1/01/1900	GCAL	4	327358	0	0	0	0	0	0
IWSW21-031 MSD17109 (RE)	SMP 20606291613 (MSD)	SW8082	6/27/2006	1/01/1900	6/29/2006			8082_W_ EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3						0.005	1	SUR	7/6/2006	1/01/1900	7/7/2006	1/01/1900	GCAL	4	327358	0.5	0.395	79	0	0	0
IW-051-17110 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17111 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17112 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17113 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Trichlorofluoromethane	MSVS	KCB	75-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17114 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Trichloromethane	MSVS	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17115 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Trichloroethene	MSVS	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17116 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17117 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Dichloroprene	MSVS	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17118 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17119 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17120 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17121 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17122 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17123 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17124 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17125 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17126 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17127 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17128 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17129 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Naphthalene	MSVS	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17130 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	JB	0.00447 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17131 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17132 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Methyl iodide	MSVS	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17133 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17134 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17135 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17136 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17137 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Ethylbenzene	MSVS	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17138 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17139 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Dibromomethane	MSVS	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17140 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Dibromochloromethane	MSVS	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17141 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Tetrachloroethene	MSVS	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17142 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17143 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17144 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Chloromethane	MSVS	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17145 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Chloroform	MSVS	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17146 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Chloromethane	MSVS	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17147 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17148 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17149 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17150 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Bromomethane	MSVS	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17151 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Bromoform	MSVS	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17152 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17153 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Bromobenzene	MSVS	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17154 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17155 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Acrylonitrile	MSVS	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17156 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0	0	0
IW-051-17157 FB	20606291609 TRIPBK	SW8260 B	6/27/2006	1/01/1900	6/29/2006	20606291 609-1	HCL	NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/3/2006	1/01/1900	GCAL	4	327043	0	0	0	0

IW-051-17180 FB	20606291609 TRIPBK	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1-Dichloroethane	MSVS	KCB	75-34-3	U		0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0	0
IW-051-17181 FB	20606291609 TRIPBK	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	U		0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0	0
IW-051-17182 FB	20606291609 TRIPBK	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	U		0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0	0
IW-051-17183 FB	20606291609 TRIPBK	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1,1-Trichloroethane	MSVS	KCB	71-55-6	U		0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0	0
IW-051-17184 FB	20606291609 TRIPBK	SW8260B	6/27/2006	1/01/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	U		0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0	0
IW-041-17185 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	RSS	630-20-6	U		0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17186 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1,1-Trichloroethane	MSVS	RSS	71-55-6	U		0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17187 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	RSS	79-34-5	U		0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17188 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Trichloroethene	MSVS	RSS	79-00-5	U		0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17189 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1-Dichloroethane	MSVS	RSS	75-34-3	U		0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17190 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1-Dichloroethene	MSVS	RSS	75-35-4	U		0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17191 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1-Dichloropropene	MSVS	RSS	563-58-6	U		0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17192 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2,3-Trichloropropane	MSVS	RSS	96-18-4	U		0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17193 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSVS	RSS	120-82-1	U		0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17194 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSVS	RSS	95-63-6	U		0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17195 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	RSS	96-12-8	U		0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17196 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2-Dibromoethane	MSVS	RSS	106-93-4	U		0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17197 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2-Dichlorobenzene	MSVS	RSS	95-50-1	U		0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17198 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2-Dichloroethane	MSVS	RSS	107-06-2	U		0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17199 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2-Dichloropropane	MSVS	RSS	78-87-5	U		0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17200 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSVS	RSS	108-67-8	U		0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17201 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,3-Dichlorobenzene	MSVS	RSS	541-73-1	U		0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17202 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,3-Dichloropropane	MSVS	RSS	142-28-9	U		0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17203 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,4-Dichlorobenzene	MSVS	RSS	106-46-7	U		0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17204 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	2,2-Dichloropropane	MSVS	RSS	594-20-7	U		0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17205 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	2-Butanone	MSVS	RSS	78-93-3	U		0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17206 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSVS	RSS	110-75-8	U		0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17207 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	2-Chlorotoluene	MSVS	RSS	95-49-8	U		0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17208 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	2-Hexanone	MSVS	RSS	591-78-6	U		0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17209 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	4-Chlorotoluene	MSVS	RSS	106-43-4	U		0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17210 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	4-Isopropyltoluene	MSVS	RSS	99-87-6	U		0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17211 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	4-Methyl-2-pentanone	MSVS	RSS	108-10-1	U		0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17212 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Acetone	MSVS	RSS	67-64-1	J		0.00212 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17213 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Acrolein	MSVS	RSS	107-02-8	U		0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17214 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Acrylonitrile	MSVS	RSS	107-13-1	U		0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17215 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Benzene	MSVS	RSS	71-43-2	U		0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17216 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Bromobenzene	MSVS	RSS	108-86-1	U		0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17217 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Bromodichloromethane	MSVS	RSS	75-27-4	U		0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17218 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Bromoform	MSVS	RSS	75-25-2	U		0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17219 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Bromomethane	MSVS	RSS	74-83-9	U		0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17220 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Carbon disulfide	MSVS	RSS	75-15-0	U		0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17221 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Carbon tetrachloride	MSVS	RSS	56-23-5	U		0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17222 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Chlorobenzene	MSVS	RSS	108-90-7	U		0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17223 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Chloroethane	MSVS	RSS	75-00-3	U		0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17224 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Chloroform	MSVS	RSS	67-66-3	U		0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17225 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Chloromethane	MSVS	RSS	74-87-3	U		0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17226 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSVS	RSS	156-59-2	U		0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17227 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSVS	RSS	10061-01-5	U		0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17228 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Cyclohexane	MSVS	RSS	110-82-7	U		0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17229 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Dibromochloromethane	MSVS	RSS	124-48-1	U		0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17230 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Dibromoethane	MSVS	RSS	74-95-3	U		0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17231 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Dichlorodifluoromethane	MSVS	RSS	75-71-8	U		0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17232 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Ethylbenzene	MSVS	RSS	100-41-4	U		0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17233 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Hexachlorobutadiene	MSVS	RSS	87-68-3	U		0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17234 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSVS	RSS	98-82-8	U		0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17235 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	m,p-Xylene	MSVS	RSS	136777-61-2	U		0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17236 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Methyl Acetate	MSVS	RSS	79-20-9	U		0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17237 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Methyl iodide	MSVS	RSS	74-88-4	U		0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17238 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Methylcyclohexane	MSVS	RSS	108-87-2	U		0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17239 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Methylene chloride	MSVS	RSS	75-09-2	JB		0.00306 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17240 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Naphthalene	MSVS	RSS	91-20-3	J		0.000348 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17241 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	n-Butyl alcohol	MSVS	RSS	71-36-3	U		0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17242 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	n-Butylbenzene	MSVS	RSS	104-51-8	U		0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17243 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	n-Propylbenzene	MSVS	RSS	103-65-1	U		0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17244 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	o-Xylene	MSVS	RSS	95-47-6	U		0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17245 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	sec-Butylbenzene	MSVS	RSS	135-98-8	U		0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17246 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Styrene	MSVS	RSS	100-42-5	U		0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17247 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	RSS	1634-04-4	U		0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17248 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	tert-Butylbenzene	MSVS	RSS	98-06-6	U		0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17249 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Tetrachloroethene	MSVS	RSS	127-18-4	U		0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17250 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	Toluene	MSVS	RSS	108-88-3	U		0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17251 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSVS	RSS	156-60-5	U		0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0	0
IW-041-17252 FB	20606301709 TRIPBK	SW8260B	6/28/2006	1/01/1900	6/30/2006	20606301709-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSVS	R

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17354	IWSW30-058 MSD	120127375	SITE	SWB46 8082	6/27/2006	1/0/1900	6/30/2006 NA	SWB46 3510C	T	SW	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	Y		0.000055 mg/L	6.15E-06	0.0000123	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734 0.00	0.05	0.055	16621800 1	20.1					
17355	IWSW30-058 MSD	120127375	SITE	SWB46 8082	6/27/2006	1/0/1900	6/30/2006 NA	SWB46 3510C	T	SW	WET	0	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	Y	P	0.0000545 mg/L	3.19E-06	6.38E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734 0.00	0.05	0.0545	16621800 1	13.1					
17356	IWSW30-058 MSD	120127375	SITE	SWB46 8082	6/27/2006	1/0/1900	6/30/2006 NA	SWB46 3510C	T	SW	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	Y		0.0000575 mg/L	1.89E-06	3.78E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734 0.00	0.05	0.0575	16621800 1	9.43					
17357	IWSW30-058 MSD	120127375	SITE	SWB46 8082	6/27/2006	1/0/1900	6/30/2006 NA	SWB46 3510C	T	SW	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-8	Y		0.0000523 mg/L	4.25E-06	0.0000085	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734 0.00	0.05	0.0523	16621800 1	6.94					
17358	IWSW30-058 MSD	120127375	SITE	SWB46 8082	6/27/2006	1/0/1900	6/30/2006 NA	SWB46 3510C	T	SW	WET	0	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-9	Y	P	0.0000547 mg/L	5.21E-06	0.0000104	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734 0.00	0.05	0.0547	16621800 1	14.9					
17359	IWSW30-058 MSD	120127375	SITE	SWB46 8082	6/27/2006	1/0/1900	6/30/2006 NA	SWB46 3510C	T	SW	WET	0	Tetrachlo obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	Y		0.0000474 mg/L	4.36E-06	8.72E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734 0.00	0.05	0.0474	16621800 1	20.0					
17360	IWSW30-058 MSD	120127375	SITE	SWB46 8082	6/27/2006	1/0/1900	6/30/2006 NA	SWB46 3510C	T	SW	WET	0	Tetrachlo obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	N	U	0.0000109 mg/L	5.45E-06	0.0000109	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734 0.00	0.05	0	16621800 1	200					
17361	IWSW30-058 MSD	120127375	SITE	SWB46 8082	6/27/2006	1/0/1900	6/30/2006 NA	SWB46 3510C	T	SW	WET	0	Tetrachlo obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y		0.0000726 mg/L	3.36E-06	6.72E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734 0.00	0.05	0.0726	16621800 1	15.8					
17362	IWSW30-058 MSD	120127375	SITE	SWB46 8082	6/27/2006	1/0/1900	6/30/2006 NA	SWB46 3510C	T	SW	WET	0	Pentachlo robiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	Y		0.0000463 mg/L	1.69E-06	3.38E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734 0.00	0.05	0.0463	16621800 1	8.27					
17363	IWSW30-058 MSD	120127375	SITE	SWB46 8082	6/27/2006	1/0/1900	6/30/2006 NA	SWB46 3510C	T	SW	WET	0	Tetrachlo obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	Y	P	0.000031 mg/L	2.18E-06	4.36E-06	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734 0.00	0.05	0.031	16621800 1	33.3					
17364	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.000161 mg/L					0.00104	1 SUR	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.208	77							
17365	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Decachlor obiphenyl 2,2',5-	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	none	0.0000104 mg/L	0.00001	0.0000104	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17366	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Trichlorob phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	N	U	none	2.92E-06 mg/L	0.0000328	2.92E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17367	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	2,4'-Dichlorob phenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	N	U	none	5.03E-06 mg/L	4.83E-06	5.03E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17368	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	2,4,4'-Trichlorob phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	none	0.0000038 mg/L	3.65E-06	0.0000038	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17369	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-3	N	U	none	2.14E-06 mg/L	2.05E-06	2.14E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17370	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	N	U	none	1.57E-06 mg/L	1.51E-06	1.57E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17371	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-9	N	U	none	3.03E-06 mg/L	0.0000029	3.03E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17372	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	N	U	none	2.18E-06 mg/L	2.06E-06	2.18E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17373	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	none	3.23E-06 mg/L	0.0000031	3.23E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17374	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	39635-31-9	N	U	none	2.26E-06 mg/L	2.17E-06	2.26E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17375	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	N	U	none	2.66E-06 mg/L	2.55E-06	2.66E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17376	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	N	U	none	4.28E-06 mg/L	4.11E-06	4.28E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17377	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1	N	U	none	1.73E-06 mg/L	1.65E-06	1.73E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17378	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	N	U	none	1.94E-06 mg/L	1.86E-06	1.94E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17379	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	none	8.34E-06 mg/L	8.01E-06	8.34E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17380	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-6	N	U	none	2.43E-06 mg/L	2.33E-06	2.43E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17381	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Hexachlor obiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	none	2.31E-06 mg/L	2.22E-06	2.31E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17382	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Nonachlor obiphenyl (208)	ECD8A_1 1	KHO0117 8	40186-72-9	N	U	none	2.13E-06 mg/L	2.04E-06	2.13E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17383	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Octachlor obiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-5	N	U	none	1.81E-06 mg/L	1.74E-06	1.81E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17384	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2	N	U	none	4.56E-06 mg/L	4.38E-06	4.56E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17385	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	N	U	none	1.91E-06 mg/L	1.83E-06	1.91E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17386	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	N	U	none	6.41E-06 mg/L	6.15E-06	6.41E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17387	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	N	U	none	3.33E-06 mg/L	3.19E-06	3.33E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17388	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	N	U	none	1.97E-06 mg/L	1.89E-06	1.97E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17389	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-8	N	U	none	4.43E-06 mg/L	4.25E-06	4.43E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17390	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-9	N	U	none	5.43E-06 mg/L	5.21E-06	5.43E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17391	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Tetrachlo obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	N	U	none	4.54E-06 mg/L	4.36E-06	4.54E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none low MS/MSD recovery (96% and 0%, average 2-48%)	544734							
17392	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Tetrachlo obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	N	U	UJ	5.68E-06 mg/L	5.45E-06	5.68E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17393	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Tetrachlo obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	N	U	none	0.0000035 mg/L	3.36E-06	0.0000035	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17394	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Pentachlo robiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	N	U	none	1.76E-06 mg/L	1.69E-06	1.76E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17395	IWSWO-57	16632601	SITE	SWB46 8082	6/28/2006	1/0/1900	7/1/2006 16632800 1.01.01	SWB46 3510C	T	SW	WET	0	Tetrachlo obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	N	U	none	2.27E-06 mg/L	2.18E-06	2.27E-06	0.00001	1.04E-05	0.00104	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	none	544734							
17396	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.000155 mg/L					0.001	1 SUR	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.2	0.155	78						
17397	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Decachlor obiphenyl 2,2',5-	ECD8A_1 1	KHO0117 8	2051-24-3	Y		0.0000455 mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0455	91						
17398	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Trichlorob phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	Y		0.0000519 mg/L	0.0000328	0.0000328	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0519	104						
17399	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	2,4'-Dichlorob phenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	Y		0.0000736 mg/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0736	147						
17400	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	2,4,4'-Trichlorob phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y		0.0000581 mg/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0581	116						
17401	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-3	Y		0.0000492 mg/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0492	99						
17402	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	Y		0.0000479 mg/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0479	96						
17403	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-9	Y		0.0000506 mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0506	101						
17404	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	Y		0.0000512 mg/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0512	102						
17405	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	Y		0.0000537 mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0537	107						
17406	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	39635-31-9	Y		0.0000565 mg/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0565	113						
17407	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	Y		0.0000506 mg/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0506	101						
17408	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	Y		0.0000576 mg/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0576	115						
17409	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1	Y		0.0000558 mg/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0558	112						
17410	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	Y		0.0000551 mg/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0551	110						
17411	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	Y		0.0000579 mg/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0579	116						
17412	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-6	Y		0.0000541 mg/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0541	108						
17413	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Hexachlor obiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	Y		0.0000457 mg/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0457	91						
17414	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Nonachlor obiphenyl (208)	ECD8A_1 1	KHO0117 8	40186-72-9	Y		0.0000508 mg/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0508	102						
17415	LCS	120127373	LCS	SWB46 8082			7/3/2006 NA	SWB46 3510C	T	W	WET	0	Octachlor obiphenyl (

17436 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl	EC08A_1	KHO0117	74472-48-3	Y		0.0000512 mg/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0512	102
17437 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl	EC08A_1	KHO0117	52663-68-0	Y		0.0000537 mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0537	107
17438 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl	EC08A_1	KHO0117	36635-31-9	Y		0.0000565 mg/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0565	113
17439 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	38380-07-3	Y		0.0000506 mg/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0506	101
17440 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	35065-28-2	Y		0.0000576 mg/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0576	115
17441 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	35065-27-1	Y		0.0000558 mg/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0558	112
17442 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	38380-08-4	Y		0.0000551 mg/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0551	110
17443 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	69782-90-7	Y		0.0000579 mg/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0579	116
17444 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	52663-72-1	Y		0.0000541 mg/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0541	108
17445 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	32774-16-6	Y		0.0000457 mg/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0457	91
17446 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Nonachlor obiphenyl	EC08A_1	KHO0117	40186-72-9	Y		0.0000508 mg/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0508	102
17447 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Octachlor obiphenyl	EC08A_1	KHO0117	52663-78-1	Y		0.0000454 mg/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0454	91
17448 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl	EC08A_1	KHO0117	37680-73-2	Y		0.0000662 mg/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0662	132
17449 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl	EC08A_1	KHO0117	32598-14-4	Y		0.0000506 mg/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0506	101
17450 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl	EC08A_1	KHO0117	74472-37-0	Y		0.0000492 mg/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0492	98
17451 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl	EC08A_1	KHO0117	31508-00-6	Y		0.0000515 mg/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0515	103
17452 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl	EC08A_1	KHO0117	65510-44-3	Y		0.0000561 mg/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0561	112
17453 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl	EC08A_1	KHO0117	57465-28-8	Y		0.000055 mg/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.055	110
17454 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl	EC08A_1	KHO0117	38380-02-8	P		0.0000509 mg/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0509	102
17455 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl	EC08A_1	KHO0117	41464-39-5	Y		0.0000619 mg/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0619	124
17456 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl	EC08A_1	KHO0117	41464-40-0	Y		0.0000548 mg/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0548	110
17457 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl	EC08A_1	KHO0117	35693-99-3	Y		0.000071 mg/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.071	142
17458 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl	EC08A_1	KHO0117	32598-10-0	Y		0.0000515 mg/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0515	103
17459 LCS	120127373 LCS	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl	EC08A_1	KHO0117	32598-13-3	Y		0.0000559 mg/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1 SPIKE	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.05	0.0559	112
17460 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	4cmx	EC08A_1	KHO0117	877-09-8			0.000152 mg/L					0.001	1 SUR	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734	0.2		76
17461 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Decachlor obiphenyl	EC08A_1	KHO0117	2051-24-3	N	U	0.00001 mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17462 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	2,2',5'-Trichlorob iphenyl	EC08A_1	KHO0117	37680-65-2	N	U	0.0000028 mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17463 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	2,4'-Dichlorob iphenyl (8)	EC08A_1	KHO0117	34883-43-7	N	U	4.83E-06 mg/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17464 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorob iphenyl (28)	EC08A_1	KHO0117	7012-37-5	N	U	3.65E-06 mg/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17465 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (170)	EC08A_1	KHO0117	35065-30-6	N	U	2.05E-06 mg/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17466 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (180)	EC08A_1	KHO0117	35065-29-3	N	U	1.51E-06 mg/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17467 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (183)	EC08A_1	KHO0117	52663-69-1	N	U	0.0000029 mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17468 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (184)	EC08A_1	KHO0117	74472-48-9	N	U	2.09E-06 mg/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17469 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (187)	EC08A_1	KHO0117	52663-68-0	N	U	0.0000031 mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17470 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (188)	EC08A_1	KHO0117	36635-31-9	N	U	2.17E-06 mg/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17471 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	38380-07-3	N	U	2.55E-06 mg/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17472 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	35065-28-2	N	U	4.11E-06 mg/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17473 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	35065-27-1	N	U	1.65E-06 mg/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17474 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	38380-08-4	N	U	1.86E-06 mg/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17475 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	69782-90-7	N	U	8.01E-06 mg/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17476 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	52663-72-1	N	U	2.33E-06 mg/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17477 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	32774-16-6	N	U	2.22E-06 mg/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17478 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Nonachlor obiphenyl	EC08A_1	KHO0117	40186-72-9	N	U	2.04E-06 mg/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17479 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Octachlor obiphenyl	EC08A_1	KHO0117	52663-78-1	N	U	1.74E-06 mg/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17480 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl	EC08A_1	KHO0117	37680-73-2	N	U	4.38E-06 mg/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17481 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl	EC08A_1	KHO0117	32598-14-4	N	U	1.83E-06 mg/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17482 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl	EC08A_1	KHO0117	74472-37-0	N	U	6.15E-06 mg/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17483 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl	EC08A_1	KHO0117	31508-00-6	N	U	3.19E-06 mg/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17484 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl	EC08A_1	KHO0117	65510-44-3	N	U	1.89E-06 mg/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17485 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl	EC08A_1	KHO0117	57465-28-8	N	U	4.25E-06 mg/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17486 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Pentachlo robiphenyl	EC08A_1	KHO0117	38380-02-8	N	U	5.21E-06 mg/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17487 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl	EC08A_1	KHO0117	41464-39-5	N	U	4.36E-06 mg/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17488 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl	EC08A_1	KHO0117	41464-40-0	N	U	5.45E-06 mg/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17489 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl	EC08A_1	KHO0117	35693-99-3	N	U	3.36E-06 mg/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17490 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl	EC08A_1	KHO0117	32598-10-0	N	U	1.69E-06 mg/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17491 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Tetrachlor obiphenyl	EC08A_1	KHO0117	32598-13-3	N	U	2.18E-06 mg/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	4	544734			
17492 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	4cmx	EC08A_1	KHO0117	877-09-8			0.000152 mg/L					0.001	1 SUR	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734	0.2		76
17493 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Decachlor obiphenyl	EC08A_1	KHO0117	2051-24-3	N	U	0.00001 mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17494 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	2,2',5'-Trichlorob iphenyl	EC08A_1	KHO0117	37680-65-2	N	U	0.0000028 mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17495 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	2,4'-Dichlorob iphenyl (8)	EC08A_1	KHO0117	34883-43-7	N	U	4.83E-06 mg/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17496 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorob iphenyl (28)	EC08A_1	KHO0117	7012-37-5	N	U	3.65E-06 mg/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17497 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (170)	EC08A_1	KHO0117	35065-30-6	N	U	2.05E-06 mg/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17498 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (180)	EC08A_1	KHO0117	35065-29-3	N	U	1.51E-06 mg/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17499 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (183)	EC08A_1	KHO0117	52663-69-1	N	U	0.0000029 mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17500 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (184)	EC08A_1	KHO0117	74472-48-9	N	U	2.09E-06 mg/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17501 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (187)	EC08A_1	KHO0117	52663-68-0	N	U	0.0000031 mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17502 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Heptachlo robiphenyl (188)	EC08A_1	KHO0117	36635-31-9	N	U	2.17E-06 mg/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17503 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	38380-07-3	N	U	2.55E-06 mg/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17504 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	35065-28-2	N	U	4.11E-06 mg/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17505 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	35065-27-1	N	U	1.65E-06 mg/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17506 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	38380-08-4	N	U	1.86E-06 mg/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17507 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	69782-90-7	N	U	8.01E-06 mg/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17508 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	52663-72-1	N	U	2.33E-06 mg/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17509 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Hexachlor obiphenyl	EC08A_1	KHO0117	32774-16-6	N	U	2.22E-06 mg/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17510 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Nonachlor obiphenyl	EC08A_1	KHO0117	40186-72-9	N	U	2.04E-06 mg/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17511 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W	WET	0	Octachlor obiphenyl	EC08A_1	KHO0117	52663-78-1	N	U	1.74E-06 mg/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1 TRG	7/3/2006 1/0/1900	7/6/2006 1/0/1900	GEL	3	544734			
17512 MB	120127372 LB	SW846 8082	NA	7/3/2006	SW846 3510C	T	W

17520	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (48)	ECD8A_1	KHO0117 8	41464-40-8	N	U	5.45E-06	mg/L	5.45E-06	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734											
17521	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (52)	ECD8A_1	KHO0117 8	35693-99-3	N	U	3.36E-06	mg/L	3.36E-06	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734											
17522	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A_1	KHO0117 8	32598-10-0	N	U	1.69E-06	mg/L	1.69E-06	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734											
17523	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A_1	KHO0117 8	32598-13-3	N	U	2.18E-06	mg/L	2.18E-06	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734											
17540	MB for HBN 328785 [TOC273 4]	394196	LB	SW9060	7/26/2006		NONE		S			Total Organic Carbon	TOC2	AEL	C-012		U	146	mg/kg	146	146	146	200	200	10	1	TRG			7/26/2006	1/0/1900	GCAL	3	328785	0	0	0		0	0	0		
17541	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Aluminum	ICP5	CL8	7429-90-5		B	3.01	mg/kg	0.72	0.72	8	8	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17542	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Antimony	ICP5	CL8	7440-36-0		B	0.27	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17543	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Arsenic	ICP5	CL8	7440-38-2		U	0.16	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17544	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Barium	ICP5	CL8	7440-39-3		B	0.082	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17545	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Beryllium	ICP5	CL8	7440-41-7		U	0.003	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17546	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Boron	ICP5	CL8	7440-42-8		U	0.94	mg/kg	0.94	0.94	40	4	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17547	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Cadmium	ICP5	CL8	7440-43-9		B	0.035	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17548	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Chromium	ICP5	CL8	7440-47-3		U	0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17549	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Cobalt	ICP5	CL8	7440-48-4		U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17550	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Copper	ICP5	CL8	7440-50-8		U	0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17551	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Iron	ICP5	CL8	7439-89-6		U	0.92	mg/kg	0.92	0.92	4	4	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17552	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Lead	ICP5	CL8	7439-92-1		U	0.065	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17553	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Lithium	ICP5	CL8	7439-93-2		U	0.14	mg/kg	0.14	0.14	2	2	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17554	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Manganese	ICP5	CL8	7439-96-5		B	0.046	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17555	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Molybdenum	ICP5	CL8	7439-98-7		U	0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17556	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Nickel	ICP5	CL8	7440-02-0		U	0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17557	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Selenium	ICP5	CL8	7782-49-2		U	0.42	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17558	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Silver	ICP5	CL8	7440-22-4		B	0.23	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17559	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Strontium	ICP5	CL8	7440-24-6		B	0.051	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17560	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Thallium	ICP5	CL8	7440-28-0		U	0.077	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17561	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Tin	ICP5	CL8	7440-31-5		B	0.56	mg/kg	0.45	0.45	4	4	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17562	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Titanium	ICP5	CL8	7440-32-6		B	0.07	mg/kg	0.013	0.013	4	4	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17563	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Vanadium	ICP5	CL8	7440-62-2		B	0.19	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17564	MB for HBN 328818 [DIGM12 297]	394384	LB	SW6010 B	7/26/2006		6010_S_EX	total	S			Zinc	ICP5	CL8	7440-66-6			0.89	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0		
17565	MB for HBN 328820 [DIGM12 299]	394393	LB	SW7471 A	7/26/2006		7471A_S_EX	total	S			Mercury	FIM51	CL8	7439-97-6		U	0.002	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG		7/27/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	328980	0	0	0		0	0	0		
17566	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			4,4'-DDD	GCS17A	TLS	72-54-8		U	0.000235	mg/kg	0.47	0.000235	4	0.002	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17567	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			4,4'-DDE	GCS17A	TLS	72-55-9		U	0.000325	mg/kg	0.65	0.000325	4	0.002	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17568	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			4,4'-DDT	GCS17A	TLS	50-29-3		U	0.000125	mg/kg	0.25	0.000125	4	0.002	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17569	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			Aldrin	GCS17A	TLS	309-00-2		U	0.00016	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17570	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			alpha-BHC	GCS17A	TLS	319-84-6		U	0.00016	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17571	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			alpha-Chlordane	GCS17A	TLS	5103-71-9		U	0.00018	mg/kg	0.36	0.00018	2	0.001	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17572	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			beta-BHC	GCS17A	TLS	319-85-7		U	0.00027	mg/kg	0.54	0.00027	4	0.002	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17573	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			delta-BHC	GCS17A	TLS	319-86-8		U	0.00016	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17574	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			Dieldrin	GCS17A	TLS	60-57-1		U	0.00014	mg/kg	0.28	0.00014	4	0.002	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17575	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			Endosulfan I	GCS17A	TLS	959-98-8		U	0.00017	mg/kg	0.34	0.00017	2	0.001	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17576	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			Endosulfan II	GCS17A	TLS	33213-65-9		U	0.00028	mg/kg	0.56	0.00028	4	0.002	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17577	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			Endosulfan sulfate	GCS17A	TLS	1031-07-8		U	0.000265	mg/kg	0.53	0.000265	4	0.002	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17578	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			Endrin	GCS17A	TLS	72-20-8		U	0.00017	mg/kg	0.34	0.00017	4	0.002	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17579	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			Endrin aldehyde	GCS17A	TLS	7421-93-4		U	0.000335	mg/kg	0.67	0.000335	4	0.002	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17580	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			Endrin ketone	GCS17A	TLS	53494-70-5		U	0.00042	mg/kg	0.84	0.00042	4	0.002	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17581	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		U	0.000315	mg/kg	0.63	0.000315	2	0.001	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17582	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			gamma-Chlordane	GCS17A	TLS	5103-74-2		U	0.00022	mg/kg	0.44	0.00022	2	0.001	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17583	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			Heptachlor	GCS17A	TLS	76-44-8		U	0.000105	mg/kg	0.21	0.000105	2	0.001	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17584	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			Heptachlor epoxide	GCS17A	TLS	1024-57-3		U	0.000355	mg/kg	0.71	0.000355	2	0.001	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17585	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			Methoxychlor	GCS17A	TLS	72-43-5		U	0.000625	mg/kg	1.25	0.000625	20	0.01	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17586	MB for HBN 330686 [EXTO14 52/1]	402083	LB	SW8081 A	8/18/2006		8081A_S_EX		S			Toxaphene	GCS17A	TLS	8001-35-2		U	0.00469	mg/kg	9.37	0.00469	200	0.1	0.16666667	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0		0	0	0		
17587	MB for HBN 328868 [EXTO14 312]	394324	LB	SW8270 C	7/26/2006		8270C_S_EX		S			1,2Diphenylhydrazine(Azobenzene)	MSSV4	RRR	122-66-7		U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0		0	0	0		
17588	MB for HBN 328868 [EXTO14 312]	394324	LB	SW8270 C	7/26/2006		8270C_S_EX		S			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		U	0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0		0	0	0		

17589	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.0148	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17590	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17591	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17592	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.0565	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17593	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17594	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17595	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17596	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17597	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17598	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17599	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17600	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17601	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17602	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17603	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17604	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17605	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17606	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17607	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.0239	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17608	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17609	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17610	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17611	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Acetophenone	MSSV4	RRR	98-86-2	U	0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17612	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Aniline	MSSV4	RRR	62-53-3	U	0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17613	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Anthracene	MSSV4	RRR	120-12-7	U	0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17614	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.0169	mg/kg	0.0169	0.0169	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17615	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17616	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Benzidine	MSSV4	RRR	92-87-5	U	0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17617	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17618	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17619	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17620	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17621	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17622	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Benzoic acid	MSSV4	RRR	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17623	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17624	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Biphenyl	MSSV4	RRR	92-52-4	U	0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17625	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17626	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.0103	mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17627	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17628	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	0.0153	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17629	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17630	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Caprolactam	MSSV4	RRR	105-60-2	U	0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17631	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Carbazole	MSSV4	RRR	86-74-8	U	0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17632	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Chrysene	MSSV4	RRR	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17633	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17634	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17635	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17636	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17637	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17638	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0
17639	MB for HBN 326808 [EXTO14 312]	394324	LIB	SW8270 C	7/26/2006	8270C_S_EX	S	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912	0	0	0	0	0	0

17640	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	Fluorene	MSSV4	RRR	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17641	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17642	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17643	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17644	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17645	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	Isophorone	MSSV4	RRR	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17646	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17647	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17648	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.0431	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17649	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17650	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17651	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	o-Cresol	MSSV4	RRR	95-48-7	U	0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17652	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17653	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	Phenanthrene	MSSV4	RRR	85-01-8	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17654	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	Phenol	MSSV4	RRR	108-95-2	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17655	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	Pyrene	MSSV4	RRR	129-00-0	U	0.0104	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17656	MB for HBN 326808 [EXTC614 31])	394324	LIB	SW8270 C	7/26/2006		8270C_S_EX	S	Pyridine	MSSV4	RRR	110-86-1	U	0.0198	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17657	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17658	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17659	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17660	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17661	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17662	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17663	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17664	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17665	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17666	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17667	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17668	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17669	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17670	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17671	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17672	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17673	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17674	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17675	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17676	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17677	MB for HBN 326809 [EXTC614 31])	394327	LIB	SW8081 A	7/26/2006		8081A_S_EX	S	Toxaphene	GCS18A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17678	MB for HBN 326810 [EXTC614 314])	394330	LIB	SW8082	7/26/2006		8082_S_EX	S	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17679	MB for HBN 326810 [EXTC614 314])	394330	LIB	SW8082	7/26/2006		8082_S_EX	S	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17680	MB for HBN 326810 [EXTC614 314])	394330	LIB	SW8082	7/26/2006		8082_S_EX	S	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17681	MB for HBN 326810 [EXTC614 314])	394330	LIB	SW8082	7/26/2006		8082_S_EX	S	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17682	MB for HBN 326810 [EXTC614 314])	394330	LIB	SW8082	7/26/2006		8082_S_EX	S	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17683	MB for HBN 326810 [EXTC614 314])	394330	LIB	SW8082	7/26/2006		8082_S_EX	S	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17684	MB for HBN 326810 [EXTC614 314])	394330	LIB	SW8082	7/26/2006		8082_S_EX	S	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17685	MB for HBN 326956 [MSV876 9])	395133	LIB	SW8260 B	7/27/2006		NONE	S	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17686	MB for HBN 326956 [MSV876 9])	395133	LIB	SW8260 B	7/27/2006		NONE	S	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17687	MB for HBN 326956 [MSV876 9])	395133	LIB	SW8260 B	7/27/2006		NONE	S	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17688	MB for HBN 326956 [MSV876 9])	395133	LIB	SW8260 B	7/27/2006		NONE	S	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17689	MB for HBN 326956 [MSV876 9])	395133	LIB	SW8260 B	7/27/2006		NONE	S	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17690	MB for HBN 326956 [MSV876 9])	395133	LIB	SW8260 B	7/27/2006		NONE	S	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0

17694 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17692 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17693 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17694 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17695 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17696 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17697 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17698 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17699 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17700 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17701 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17702 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17703 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17704 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17705 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	2-Butanone	MSV4	KCB	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17706 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	2-Chloroethylvinylether	MSV4	KCB	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17707 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	2-Chlorotoluene	MSV4	KCB	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17708 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	2-Hexanone	MSV4	KCB	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17709 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	4-Chlorotoluene	MSV4	KCB	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17710 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17711 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17712 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Acetone	MSV4	KCB	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17713 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Acrolein	MSV4	KCB	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17714 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Acrylonitrile	MSV4	KCB	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17715 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Benzene	MSV4	KCB	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17716 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Bromobenzene	MSV4	KCB	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17717 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Bromodichloromethane	MSV4	KCB	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17718 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Bromoform	MSV4	KCB	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17719 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Bromomethane	MSV4	KCB	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17720 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Carbon disulfide	MSV4	KCB	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17721 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Carbon tetrachloride	MSV4	KCB	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17722 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Chlorobenzene	MSV4	KCB	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17723 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Chloroethane	MSV4	KCB	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17724 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Chloroform	MSV4	KCB	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17725 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Chloromethane	MSV4	KCB	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17726 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17727 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17728 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Cyclohexane	MSV4	KCB	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17729 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Dibromochloromethane	MSV4	KCB	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17730 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Dibromomethane	MSV4	KCB	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17731 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17732 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Ethylbenzene	MSV4	KCB	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17733 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17734 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17735 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	m,p-Xylene	MSV4	KCB	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17736 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Methyl Acetate	MSV4	KCB	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17737 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Methyl iodide	MSV4	KCB	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17738 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Methylcyclohexane	MSV4	KCB	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17739 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Methylene chloride	MSV4	KCB	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17740 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	Naphthalene	MSV4	KCB	91-20-3	J	0.00462 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0
17741 9]	MB for HBN 326956 [MSV876	366133 LB	SWR260 B	7/27/2006	NONE	S	n-Butyl alcohol	MSV4	KCB	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG	7/28/2006 16:19:00	GCAL	3	326956	0	0	0	0	0	0

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17844	MB for HBN 329238 [MSV879 3]	396555	LB	SW8260 B	8/2/2006		NONE	W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17845	MB for HBN 329238 [MSV879 3]	396555	LB	SW8260 B	8/2/2006		NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17846	MB for HBN 329238 [MSV879 3]	396555	LB	SW8260 B	8/2/2006		NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17847	MB for HBN 329238 [MSV879 3]	396555	LB	SW8260 B	8/2/2006		NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17848	MB for HBN 329238 [MSV879 3]	396555	LB	SW8260 B	8/2/2006		NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17849	MB for HBN 329238 [MSV879 3]	396555	LB	SW8260 B	8/2/2006		NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17850	MB for HBN 329238 [MSV879 3]	396555	LB	SW8260 B	8/2/2006		NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0								1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	47.4	95	0	0	0
17851	MB for HBN 329238 [MSV879 3]	396555	LB	SW8260 B	8/2/2006		NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4								1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	49.9	100	0	0	0
17852	MB for HBN 329238 [MSV879 3]	396555	LB	SW8260 B	8/2/2006		NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7								1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	52	104	0	0	0
17853	MB for HBN 329238 [MSV879 3]	396555	LB	SW8260 B	8/2/2006		NONE	W	Toluene-d8	MSV3	AJV	2037-26-5								1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	49.7	99	0	0	0
17854	LCS for HBN 329765 [TOC273 6]	394197	LCS	SW9060	7/26/2006		NONE	S	Total Organic Carbon	TOC2	AEL	C-012		1760	mg/kg	146	146	200	200	10	1	TRG	7/26/2006	1/0/1900	GCAL	3	328785	0	2000	1760	88	0	0	0	0
17855	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Aluminum	ICP5	CLB	7429-90-5			214	mg/kg	0.72	0.72	8	8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	200	214	107	0	0	0	0
17856	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Antimony	ICP5	CLB	7440-36-0			22.8	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.8	114	0	0	0	0
17857	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Arsenic	ICP5	CLB	7440-38-2			22.2	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.2	111	0	0	0	0
17858	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Barium	ICP5	CLB	7440-39-3			22.1	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.1	111	0	0	0	0
17859	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Beryllium	ICP5	CLB	7440-41-7			22	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22	110	0	0	0	0
17860	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Boron	ICP5	CLB	7440-42-8			104	mg/kg	0.94	0.94	40	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	100	104	104	0	0	0	0
17861	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Cadmium	ICP5	CLB	7440-43-9			22	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22	110	0	0	0	0
17862	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Chromium	ICP5	CLB	7440-47-3			22	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22	110	0	0	0	0
17863	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Cobalt	ICP5	CLB	7440-48-4			22.1	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.1	111	0	0	0	0
17864	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Copper	ICP5	CLB	7440-50-8			21.8	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	21.8	109	0	0	0	0
17865	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Iron	ICP5	CLB	7439-89-6			215	mg/kg	0.92	0.92	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	200	215	108	0	0	0	0
17866	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Lead	ICP5	CLB	7439-92-1			22.5	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.5	113	0	0	0	0
17867	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Lithium	ICP5	CLB	7439-93-2			21.4	mg/kg	0.14	0.14	2	2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	21.4	107	0	0	0	0
17868	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Manganese	ICP5	CLB	7439-96-5			22	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22	110	0	0	0	0
17869	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Molybdenum	ICP5	CLB	7439-98-7			22.3	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.3	111	0	0	0	0
17870	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Nickel	ICP5	CLB	7440-02-0			22.5	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.5	112	0	0	0	0
17871	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Selenium	ICP5	CLB	7782-49-2			22.5	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.5	113	0	0	0	0
17872	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Silver	ICP5	CLB	7440-22-4			21.6	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	21.6	108	0	0	0	0
17873	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Strontium	ICP5	CLB	7440-24-6			21.7	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	21.7	109	0	0	0	0
17874	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Thallium	ICP5	CLB	7440-28-0			22.3	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.3	111	0	0	0	0
17875	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Tin	ICP5	CLB	7440-31-5			22.6	mg/kg	0.45	0.45	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.6	113	0	0	0	0
17876	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Titanium	ICP5	CLB	7440-32-6			22.3	mg/kg	0.013	0.013	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.3	112	0	0	0	0
17877	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Vanadium	ICP5	CLB	7440-62-2			22.2	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.2	111	0	0	0	0
17878	LCS for HBN 328818 [DIGM12 297]	394385	LCS	SW6010 B	7/26/2006	6010_S_EX total	S	Zinc	ICP5	CLB	7440-66-6			21.7	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	21.7	108	0	0	0	0
17879	LCS for HBN 328820 [DIGM12 299]	394394	LCS	SW7471 A	7/26/2006	7471A_S_EX total	S	Mercury	FIM51	CLB	7439-97-6			0.25	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/26/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328980	0	0.25	0.25	98	0	0	0	0
17880	LCS for HBN 330885 [EXTO14 537]	402084	LCS	SW8081 A	8/18/2006	8081A_S_EX	S	4,4-DDD	GCS17A	TLS	72-54-8			0.00829	mg/kg	0.47	0.000235	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00829	99	0	0	0	0
17881	LCS for HBN 330885 [EXTO14 537]	402084	LCS	SW8081 A	8/18/2006	8081A_S_EX	S	4,4-DDE	GCS17A	TLS	72-55-9			0.00828	mg/kg	0.65	0.000325	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00828	99	0	0	0	0
17882	LCS for HBN 330885 [EXTO14 537]	402084	LCS	SW8081 A	8/18/2006	8081A_S_EX	S	4,4-DDT	GCS17A	TLS	50-29-3			0.00789	mg/kg	0.25	0.000125	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00789	95	0	0	0	0
17883	LCS for HBN 330885 [EXTO14 537]	402084	LCS	SW8081 A	8/18/2006	8081A_S_EX	S	Aldrin	GCS17A	TLS	309-00-2			0.00804	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00804	96	0	0	0	0
17884	LCS for HBN 330885 [EXTO14 537]	402084	LCS	SW8081 A	8/18/2006	8081A_S_EX	S	alpha-BHC	GCS17A	TLS	319-84-6			0.00865	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00865	104	0	0	0	0
17885	LCS for HBN 330885 [EXTO14 537]	402084	LCS	SW8081 A	8/18/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00884	mg/kg	0.36	0.00018	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00884	106	0	0	0	0
17886	LCS for HBN 330885 [EXTO14 537]	402084	LCS	SW8081 A	8/18/2006	8081A_S_EX	S	beta-BHC	GCS17A	TLS	319-85-7			0.00836	mg/kg	0.54	0.00027	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00836	100	0	0	0	0
17887	LCS for HBN 330885 [EXTO14 537]	402084	LCS	SW8081 A	8/18/2006	8081A_S_EX	S	delta-BHC	GCS17A	TLS	319-86-8			0.00872	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00872	105	0	0	0	0
17888	LCS for HBN 330885 [EXTO14 537]	402084	LCS	SW8081 A	8/18/2006	8081A_S_EX	S	Dieldrin	GCS17A	TLS	60-57-1			0.00866	mg/kg	0.28	0.00014	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00866	104	0	0	0	0
17889	LCS for HBN 330885 [EXTO14 537]	402084	LCS	SW8081 A	8/18/2006	8081A_S_EX	S	Endosulfan I	GCS17A	TLS	959-98-8			0.0046	mg/kg	0.34	0.00017	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.0046	55	0	0	0	0
17890	LCS for HBN 330885 [EXTO14 537]	402084	LCS	SW8081 A	8/18/2006	8081A_S_EX	S	Endosulfan II	GCS17A	TLS	33213-65-9			0.00644	mg/kg	0.56	0.00028	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00644	77	0	0	0	0
17891	LCS for HBN 330885 [EXTO14 537]	402084	LCS	SW8081 A	8/18/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	TLS	1031-07-8			0.00849	mg/kg	0.53	0.000265	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00849	102	0	0	0	0
17892	LCS for HBN 330885 [EXTO14 537]	402084	LCS	SW8081 A	8/18/2006	8081A_S_EX	S	Endrin	GCS17A	TLS	72-20-8			0.00878	mg/kg	0.34	0.00017	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00878	105	0	0	0	0
17893	LCS for HBN 330885 [EXTO14 537]	402084	LCS	SW8081 A	8/18/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00799	mg/kg	0.67	0.000335	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00799	96	0	0	0	0
17894	LCS for HBN 330885 [EXTO14 537]	402084	LCS	SW8081 A	8/18/2006	8081A_S_EX	S	Endrin ketone	GCS17A	TLS	53494-70-5			0.00877	mg/kg	0.84	0.00042	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00877	105	0	0	0	0

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17946	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		2.38 mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2380	71	0	0	0	0
17947	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Dibenzofuran	MSSV4	RRR	132-64-9		2.24 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2240	67	0	0	0	0
17948	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Diethyl phthalate	MSSV4	RRR	84-66-2		2.5 mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2500	75	0	0	0	0
17949	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.73 mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2730	82	0	0	0	0
17950	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.74 mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2740	82	0	0	0	0
17951	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		2.78 mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2780	83	0	0	0	0
17952	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Fluoranthene	MSSV4	RRR	206-44-0		2.48 mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2480	74	0	0	0	0
17953	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Fluorene	MSSV4	RRR	86-73-7		2.31 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2310	69	0	0	0	0
17954	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.97 mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2970	89	0	0	0	0
17955	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.54 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2540	76	0	0	0	0
17956	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Hexachloroethane	MSSV4	RRR	67-72-1		2.14 mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2140	64	0	0	0	0
17957	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		1.55 mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	1550	47	0	0	0	0
17958	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Isophorone	MSSV4	RRR	78-59-1		2.4 mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2400	72	0	0	0	0
17959	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.45 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2450	74	0	0	0	0
17960	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Nitrobenzene	MSSV4	RRR	98-95-3		2.18 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2180	65	0	0	0	0
17961	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		2.01 mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2010	60	0	0	0	0
17962	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		1.86 mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	1860	56	0	0	0	0
17963	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		2.9 mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3270	2900	89	0	0	0	0
17964	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	o-Cresol	MSSV4	RRR	95-48-7		2.18 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2180	65	0	0	0	0
17965	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Pentachlorophenol	MSSV4	RRR	87-86-5		2.44 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2440	73	0	0	0	0
17966	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Phenanthrene	MSSV4	RRR	85-01-8		2.78 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2780	83	0	0	0	0
17967	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Phenol	MSSV4	RRR	108-95-2		1.98 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	1980	59	0	0	0	0
17968	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Pyrene	MSSV4	RRR	129-00-0		3.43 mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	3430	103	0	0	0	0
17969	LCS for HBN 326808 [EXT0/14 312	394325 LCS	SW8270 C	7/26/2006	8270C_S _EX	S	Pyridine	MSSV4	RRR	110-86-1		2.82 mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326912 0	3330	2820	85	0	0	0	0
17970	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8		0.00853 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.53	102	0	0	0	0
17971	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9		0.00841 mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.41	101	0	0	0	0
17972	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3		0.00833 mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.33	100	0	0	0	0
17973	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2		0.00862 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.62	103	0	0	0	0
17974	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6		0.00902 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	9.02	108	0	0	0	0
17975	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.00878 mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.78	105	0	0	0	0
17976	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7		0.00872 mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.72	105	0	0	0	0
17977	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8		0.00863 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.63	104	0	0	0	0
17978	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1		0.00847 mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.47	102	0	0	0	0
17979	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8		0.00313 mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	3.13	38	0	0	0	0
17980	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9		0.00842 mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.42	101	0	0	0	0
17981	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.00859 mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.59	103	0	0	0	0
17982	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8		0.00879 mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.79	105	0	0	0	0
17983	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00864 mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.64	104	0	0	0	0
17984	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5		0.00877 mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.77	105	0	0	0	0
17985	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00866 mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.66	106	0	0	0	0
17986	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00857 mg/kg	0.00046	0.00022	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.57	103	0	0	0	0
17987	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8		0.0089 mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.9	107	0	0	0	0
17988	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00865 mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.65	104	0	0	0	0
179889	LCS for HBN 326809 [EXT0/14 313	394328 LCS	SW8081 A	7/26/2006	8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5	J	0.00835 mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588 0	8.33	8.35	100	0	0	0	0
179900	LCS for HBN 326810 [EXT0/14 314	394331 LCS	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0651 mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022 0	66.7	65.1	98	0	0	0	0
179901	LCS for HBN 326810 [EXT0/14 314	394331 LCS	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0669 mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022 0	66.7	66.9	100	0	0	0	0
179902	LCS for HBN 326956 [MSV876 9]	395134 LCS	SW8260 B	7/27/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6		0.0239 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326956 0	25	23.9	96	0	0	0	0
179903	LCS for HBN 326956 [MSV876 9]	395134 LCS	SW8260 B	7/27/2006	NONE	S	1,1,1-Trichloroethane	MSV4	RSS	71-55-6		0.0248 mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326956 0	25	24.8	99	0	0	0	0
179904	LCS for HBN 326956 [MSV876 9]	395134 LCS	SW8260 B	7/27/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5		0.0217 mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326956 0	25	21.7	87	0	0	0	0
179905	LCS for HBN 326956 [MSV876 9]	395134 LCS	SW8260 B	7/27/2006	NONE	S	1,1,2-Trichloroethane	MSV4	RSS	79-00-5		0.0227 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326956 0	25	22.7	91	0	0	0	0
179906	LCS for HBN 326956 [MSV876 9]	395134 LCS	SW8260 B	7/27/2006	NONE	S	1,1-Dichloroethane	MSV4	RSS	75-34-3		0.0223 mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	326956 0	25	22.3	89	0	0	0	0

17997	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	1,1-Dichloroethene	MSV4	RSS	75-35-4	0.025	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	25	100	0	0	0	0
17998	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	1,1-Dichloropropene	MSV4	RSS	563-58-6	0.0259	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	25.9	104	0	0	0	0
17999	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	0.0206	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	20.6	82	0	0	0	0
18000	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	0.0253	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	25.3	101	0	0	0	0
18001	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	0.0254	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	25.4	102	0	0	0	0
18002	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	0.0215	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	21.5	86	0	0	0	0
18003	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	1,2-Dibromoethane	MSV4	RSS	106-93-4	0.0232	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	23.2	93	0	0	0	0
18004	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	0.0231	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	23.1	92	0	0	0	0
18005	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	1,2-Dichloroethane	MSV4	RSS	107-06-2	0.0228	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	22.8	91	0	0	0	0
18006	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	1,2-Dichloropropane	MSV4	RSS	78-87-5	0.0229	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	22.9	92	0	0	0	0
18007	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	0.0259	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	25.9	104	0	0	0	0
18008	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	0.0246	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	24.6	98	0	0	0	0
18009	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	1,3-Dichloropropane	MSV4	RSS	142-28-9	0.0227	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	22.7	91	0	0	0	0
18010	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	0.0237	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	23.7	95	0	0	0	0
18011	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	2,2-Dichloropropane	MSV4	RSS	594-20-7	0.0243	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	24.3	97	0	0	0	0
18012	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	2-Butanone	MSV4	RSS	78-93-3	0.016	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	16	64	0	0	0	0
18013	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	2-Chloroethyl vinyl ether	MSV4	RSS	110-75-8	0.0249	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	24.9	100	0	0	0	0
18014	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	2-Chlorotoluene	MSV4	RSS	95-49-8	0.022	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	22	88	0	0	0	0
18015	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	2-Hexanone	MSV4	RSS	591-78-6	0.0223	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	22.3	89	0	0	0	0
18016	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	4-Chlorotoluene	MSV4	RSS	106-43-4	0.0253	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	25.3	101	0	0	0	0
18017	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	4-Isopropyltoluene	MSV4	RSS	99-87-6	0.0269	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	26.9	108	0	0	0	0
18018	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	0.022	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	22	88	0	0	0	0
18019	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Acetone	MSV4	RSS	67-64-1	0.041	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	41	164	0	0	0	0
18020	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Acrolein	MSV4	RSS	107-02-8	0.108	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	125	108	86	0	0	0	0
18021	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Acrylonitrile	MSV4	RSS	107-13-1	0.111	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	125	111	89	0	0	0	0
18022	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Benzene	MSV4	RSS	71-43-2	0.0236	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	23.6	94	0	0	0	0
18023	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Bromobenzene	MSV4	RSS	108-86-1	0.0246	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	24.6	98	0	0	0	0
18024	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Bromodichloromethane	MSV4	RSS	75-27-4	0.0232	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	23.2	93	0	0	0	0
18025	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Bromoform	MSV4	RSS	75-25-2	0.0227	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	22.7	91	0	0	0	0
18026	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Bromomethane	MSV4	RSS	74-83-9	0.0241	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	24.1	96	0	0	0	0
18027	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Carbon disulfide	MSV4	RSS	75-15-0	0.0235	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	23.5	94	0	0	0	0
18028	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Carbon tetrachloride	MSV4	RSS	56-23-5	0.0253	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	25.3	101	0	0	0	0
18029	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Chlorobenzene	MSV4	RSS	108-90-7	0.0239	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	23.9	96	0	0	0	0
18030	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Chloroethane	MSV4	RSS	75-00-3	0.0232	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	23.2	93	0	0	0	0
18031	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Chloroform	MSV4	RSS	67-66-3	0.0228	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	22.8	91	0	0	0	0
18032	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Chloromethane	MSV4	RSS	74-87-3	0.0238	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	23.8	95	0	0	0	0
18033	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	0.0226	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	22.6	90	0	0	0	0
18034	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	0.0233	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	23.3	93	0	0	0	0
18035	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Cyclohexane	MSV4	RSS	110-82-7	0.0269	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	26.9	108	0	0	0	0
18036	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Dibromochloromethane	MSV4	RSS	124-48-1	0.0227	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	22.7	91	0	0	0	0
18037	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Dibromomethane	MSV4	RSS	74-95-3	0.0222	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	22.2	89	0	0	0	0
18038	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Dichlorodifluoromethane	MSV4	RSS	75-71-8	0.0265	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	26.5	106	0	0	0	0
18039	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Ethylbenzene	MSV4	RSS	100-41-4	0.0254	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	25.4	102	0	0	0	0
18040	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Hexachlorobutadiene	MSV4	RSS	87-68-3	0.0266	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	26.6	106	0	0	0	0
18041	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	0.0265	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	26.5	106	0	0	0	0
18042	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	m,p-Xylene	MSV4	RSS	136777-61-2	0.0505	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	50	50.5	101	0	0	0	0
18043	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Methyl Acetate	MSV4	RSS	79-20-9	0.0142	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	14.2	57	0	0	0	0
18044	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Methyl Iodide	MSV4	RSS	74-88-4	0.0215	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	21.5	86	0	0	0	0
18045	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Methylcyclohexane	MSV4	RSS	108-87-2	0.0275	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	27.5	110	0	0	0	0
18046	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Methylene chloride	MSV4	RSS	75-09-2	0.0198	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	19.8	79	0	0	0	0
18047	LCS for HBN 328956 [MSV876 5]	396134	LCS	SWR260 8	7/27/2006	NONE	S	Naphthalene	MSV4	RSS	91-20-3	0.0249	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328956	0	25	24.9	100	0	0	0	0

18048	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	n-Butylbenzene	MSV4	RSS	104-51-8	0.0265	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.5	106	0	0	0	0
18049	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	n-Propylbenzene	MSV4	RSS	103-65-1	0.0267	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.7	107	0	0	0	0
18050	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	o-Xylene	MSV4	RSS	95-47-6	0.0251	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.1	100	0	0	0	0
18051	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	sec-Butylbenzene	MSV4	RSS	135-98-8	0.0268	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.8	107	0	0	0	0
18052	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	Styrene	MSV4	RSS	100-42-5	0.0236	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.6	94	0	0	0	0
18053	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	0.0221	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.1	88	0	0	0	0
18054	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	tert-Butylbenzene	MSV4	RSS	98-06-6	0.0272	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	27.2	109	0	0	0	0
18055	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	Tetrachloroethene	MSV4	RSS	127-18-4	0.0279	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	27.9	112	0	0	0	0
18056	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	Toluene	MSV4	RSS	108-88-3	0.0251	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.1	100	0	0	0	0
18057	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	0.0238	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.8	95	0	0	0	0
18058	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	0.0227	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.7	91	0	0	0	0
18059	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	0.0245	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.5	98	0	0	0	0
18060	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	Trichloroethene	MSV4	RSS	79-01-6	0.0272	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	27.2	109	0	0	0	0
18061	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	Trichlorofluoromethane	MSV4	RSS	75-69-4	0.0255	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.5	102	0	0	0	0
18062	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	0.0266	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.6	106	0	0	0	0
18063	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	Vinyl acetate	MSV4	RSS	108-05-4	0.0213	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.3	85	0	0	0	0
18064	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	Vinyl chloride	MSV4	RSS	75-01-4	0.0252	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.2	101	0	0	0	0
18065	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	Xylene (total)	MSV4	RSS	1330-20-7	0.0756	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	75	75.6	101	0	0	0	0
18066	LCS for HBN 328808 [EXTO14 312	394325	LCS	SWR270 C	7/26/2006	8270C_SIM	S	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6									0.03333333	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3330	3080	92		0	0	0
18067	LCS for HBN 328808 [EXTO14 312	394325	LCS	SWR270 C	7/26/2006	8270C_SIM	S	2-Fluorobiphenyl	MSSV4	RRR	321-60-8									0.03333333	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1670	1230	74		0	0	0
18068	LCS for HBN 328808 [EXTO14 312	394325	LCS	SWR270 C	7/26/2006	8270C_SIM	S	2-Fluorophenol	MSSV4	RRR	367-12-4									0.03333333	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3330	2780	83		0	0	0
18069	LCS for HBN 328808 [EXTO14 312	394325	LCS	SWR270 C	7/26/2006	8270C_SIM	S	Nitrobenzene-d5	MSSV4	RRR	4165-60-0									0.03333333	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1670	1090	65		0	0	0
18070	LCS for HBN 328808 [EXTO14 312	394325	LCS	SWR270 C	7/26/2006	8270C_SIM	S	Phenol-d5	MSSV4	RRR	4165-62-2									0.03333333	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3330	2400	72		0	0	0
18071	LCS for HBN 328808 [EXTO14 312	394325	LCS	SWR270 C	7/26/2006	8270C_SIM	S	Terphenyl-d14	MSSV4	RRR	1718-51-0									0.03333333	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1670	1990	119		0	0	0
18072	LCS for HBN 328809 [EXTO14 313	394328	LCS	SWR081 A	7/26/2006	8081A_SIM_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.16666667	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	16.7	14.5	87		0	0	0
18073	LCS for HBN 328809 [EXTO14 313	394328	LCS	SWR081 A	7/26/2006	8081A_SIM_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.16666667	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	16.7	15.5	93		0	0	0
18074	LCS for HBN 328810 [EXTO14 314	394331	LCS	SWR082	7/26/2006	8082_SIM_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.16666667	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	16.7	16.1	97		0	0	0
18075	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0					1	1	SUR			7/27/2006	1/0/1900	GCAL	3	328956	50	52.2	104		0	0	0	0
18076	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	4-Bromofluorobenzene	MSV4	RSS	460-00-4					1	1	SUR			7/27/2006	1/0/1900	GCAL	3	328956	50	58.6	117		0	0	0	0
18077	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	Dibromofluoromethane	MSV4	RSS	1868-53-7					1	1	SUR			7/27/2006	1/0/1900	GCAL	3	328956	50	54.5	109		0	0	0	0
18078	LCS for HBN 328966 [MSV876 9]	396134	LCS	SWR260 B	7/27/2006	NONE	S	Toluene-d8	MSV4	RSS	2037-26-5					1	1	SUR			7/27/2006	1/0/1900	GCAL	3	328956	50	61.9	124		0	0	0	0
18079	LCS for HBN 330885 [EXTO14 537	402084	LCS	SWR081 A	8/18/2006	8081A_SIM_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.16666667	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	16.7	16.3	98		0	0	0
18080	LCS for HBN 330885 [EXTO14 537	402084	LCS	SWR081 A	8/18/2006	8081A_SIM_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.16666667	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	16.7	12.4	74		0	0	0
18081	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	0.0266	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.6	106	0	0	0	0
18082	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	0.0264	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.4	106	0	0	0	0
18083	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	0.0231	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.1	92	0	0	0	0
18084	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	0.0284	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	28.4	114	0	0	0	0
18085	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	0.0263	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.3	105	0	0	0	0
18086	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	0.0254	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.4	102	0	0	0	0
18087	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	0.0256	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.6	102	0	0	0	0
18088	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	0.0232	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.2	93	0	0	0	0
18089	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	0.0271	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.1	108	0	0	0	0
18090	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	0.0273	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.3	109	0	0	0	0
18091	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	0.0235	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.5	94	0	0	0	0
18092	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	0.0237	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.7	95	0	0	0	0
18093	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	0.0242	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.2	97	0	0	0	0
18094	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	0.0239	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.9	96	0	0	0	0
18095	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	0.025	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25	100	0	0	0	0
18096	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	0.0275	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.5	110	0	0	0	0
18097	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	0.0253	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.3	101	0	0	0	0
18098	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	0.0278	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.8	111	0	0	0	0

18098	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	0.0245	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	24.5	98	0	0	0	0
18100	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	0.0278	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	27.8	111	0	0	0	0
18101	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	2-Butanone	MSV3	AJV	78-93-3	0.0227	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	22.7	91	0	0	0	0
18102	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	2-Chloroethyl vinyl ether	MSV3	AJV	110-75-8	0.0237	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	23.7	95	0	0	0	0
18103	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	0.0265	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	26.5	106	0	0	0	0
18104	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	0.0218	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	21.8	87	0	0	0	0
18105	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	0.0262	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	26.2	105	0	0	0	0
18106	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	0.0283	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	28.3	113	0	0	0	0
18107	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	0.0206	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	20.6	82	0	0	0	0
18108	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Acetone	MSV3	AJV	67-64-1	0.026	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	26	104	0	0	0	0
18109	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Acrolein	MSV3	AJV	107-02-8	0.126	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	125	126	101	0	0	0	0
18110	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	0.122	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	125	122	98	0	0	0	0
18111	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Benzene	MSV3	AJV	71-43-2	0.0238	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	23.8	95	0	0	0	0
18112	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	25	100	0	0	0	0
18113	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	0.0248	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	24.8	99	0	0	0	0
18114	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Bromoform	MSV3	AJV	75-25-2	0.0257	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	25.7	103	0	0	0	0
18115	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Bromomethane	MSV3	AJV	74-83-9	0.0732	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	73.2	293	0	0	0	0
18116	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	0.0267	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	26.7	107	0	0	0	0
18117	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	0.0259	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	25.9	104	0	0	0	0
18118	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	0.0243	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	24.3	97	0	0	0	0
18119	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Chloroethane	MSV3	AJV	75-00-3	0.0262	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	26.2	105	0	0	0	0
18120	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Chloroform	MSV3	AJV	67-66-3	0.0247	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	24.7	99	0	0	0	0
18121	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Chloromethane	MSV3	AJV	74-87-3	0.0248	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	24.8	99	0	0	0	0
18122	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	0.0243	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	24.3	97	0	0	0	0
18123	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	0.0271	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	27.1	108	0	0	0	0
18124	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	0.0245	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	24.5	98	0	0	0	0
18125	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	0.0253	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	25.3	101	0	0	0	0
18126	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	0.0237	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	23.7	95	0	0	0	0
18127	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	0.0302	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	30.2	121	0	0	0	0
18128	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	0.0246	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	24.6	98	0	0	0	0
18129	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	0.0274	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	27.4	110	0	0	0	0
18130	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	0.0277	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	27.7	111	0	0	0	0
18131	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	0.0512	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	50	51.2	102	0	0	0	0
18132	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	0.0254	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	25.4	102	0	0	0	0
18133	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Methyl Iodide	MSV3	AJV	74-88-4	0.0258	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	25.8	103	0	0	0	0
18134	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	0.0264	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	26.4	106	0	0	0	0
18135	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	0.0274	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	27.4	110	0	0	0	0
18136	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Naphthalene	MSV3	AJV	91-20-3	0.0246	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	24.6	98	0	0	0	0
18137	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	0.0284	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	28.4	114	0	0	0	0
18138	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	0.0275	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	27.5	110	0	0	0	0
18139	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	o-Xylene	MSV3	AJV	95-47-6	0.0278	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	27.8	111	0	0	0	0
18140	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	0.0281	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	28.1	112	0	0	0	0
18141	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Styrene	MSV3	AJV	100-42-5	0.026	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	26	104	0	0	0	0
18142	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	0.025	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	25	100	0	0	0	0
18143	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	0.0289	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	28.9	116	0	0	0	0
18144	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	0.029	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	29	116	0	0	0	0
18145	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Toluene	MSV3	AJV	108-88-3	0.0244	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	24.4	98	0	0	0	0
18146	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	0.0259	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	25.9	104	0	0	0	0
18147	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	0.0265	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	26.5	106	0	0	0	0
18148	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	0.0227	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	22.7	91	0	0	0	0
18149	LCS for HBN 326238 [MSV879 3]	366556	LCS	SWR260 8	8/2/2006	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	0.0244	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/2/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326238	0	25	24.4	98	0	0	0	0

181502	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006		NONE	W	Trichlorofl uoromeha ne	MSV3	AJV	75-69-4		0.0274	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.4	110	0	0	0	0
181513	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006		NONE	W	Trichlorotr ifluoromeha ne	MSV3	AJV	76-13-1		0.0271	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.1	108	0	0	0	0
181524	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006		NONE	W	Vinyl acetate	MSV3	AJV	108-05-4		0.0235	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.5	94	0	0	0	0
181535	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006		NONE	W	Vinyl chloride	MSV3	AJV	75-01-4		0.0261	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.1	104	0	0	0	0
181546	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006		NONE	W	Xylene (total)	MSV3	AJV	1330-20-7		0.0791	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	75	79.1	105	0	0	0	0
181559	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006		NONE	W	1,2-Dichloroet hane-d4	MSV3	AJV	17060-07-0								1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238		50	47.6	95		0	0	0
181568	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006		NONE	W	4-Bromoflu orobenzene	MSV3	AJV	460-00-4								1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238		50	51.1	102		0	0	0
181577	LCS for HBN 329238 [MSV879 3]	396556	LCS	SWR260 B	8/2/2006		NONE	W	Dibromofl uoromeha ne	MSV3	AJV	1868-53-7								1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238		50	51.5	103		0	0	0
181588	LCSD for HBN 330885 [EXTO14 53]	396556	LCSD	SWR260 B	8/2/2006		NONE	W	Toluene d8	MSV3	AJV	2037-26-5								1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238		50	50.8	102		0	0	0
181599	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	4,4'-DDD	GCS17A	TLS	72-54-8		0.00869	mg/kg	0.47	0.000235	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.00869	104	402064	0	0.00833	0.00829	99	5
181610	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	4,4'-DDE	GCS17A	TLS	72-55-9		0.00869	mg/kg	0.65	0.000325	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.00869	104	402064	0	0.00833	0.00828	99	5
181621	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	4,4'-DDT	GCS17A	TLS	50-29-3		0.00824	mg/kg	0.25	0.000125	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.00824	99	402064	0	0.00833	0.00789	95	4
181632	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	Aldrin	GCS17A	TLS	309-00-2		0.00811	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.00811	97	402064	0	0.00833	0.00804	96	0.9
181643	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	alpha-BHC	GCS17A	TLS	319-84-6		0.00905	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.00905	109	402064	0	0.00833	0.00865	104	5
181654	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00928	mg/kg	0.36	0.00018	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.00928	111	402064	0	0.00833	0.00884	106	5
181665	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	beta-BHC	GCS17A	TLS	319-85-7		0.00848	mg/kg	0.54	0.00027	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.00848	102	402064	0	0.00833	0.00836	100	1
181676	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	delta-BHC	GCS17A	TLS	319-86-8		0.00909	mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.00909	109	402064	0	0.00833	0.00872	105	4
181687	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	Dieldrin	GCS17A	TLS	60-57-1		0.0089	mg/kg	0.28	0.00014	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.0089	107	402064	0	0.00833	0.00866	104	3
181698	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	Endosulfan I	GCS17A	TLS	959-98-8		0.00448	mg/kg	0.34	0.00017	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.00448	54	402064	0	0.00833	0.0046	55	3
181709	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	Endosulfan II	GCS17A	TLS	33213-65-9		0.00675	mg/kg	0.56	0.00028	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.00675	81	402064	0	0.00833	0.00644	77	5
181720	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.009	mg/kg	0.53	0.000265	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.009	108	402064	0	0.00833	0.00849	102	6
181731	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	Endrin	GCS17A	TLS	72-20-8		0.00913	mg/kg	0.34	0.00017	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.00913	110	402064	0	0.00833	0.00878	105	4
181742	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00843	mg/kg	0.67	0.000335	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.00843	101	402064	0	0.00833	0.00799	96	5
181753	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	Endrin ketone	GCS17A	TLS	53494-70-5		0.00917	mg/kg	0.84	0.00042	4	0.002	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.00917	110	402064	0	0.00833	0.00877	105	4
181764	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00863	mg/kg	0.63	0.000315	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.00863	104	402064	0	0.00833	0.00833	100	4
181775	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.0088	mg/kg	0.44	0.00022	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.0088	106	402064	0	0.00833	0.00854	102	3
181786	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	Heptachlor	GCS17A	TLS	76-44-8		0.00823	mg/kg	0.21	0.000105	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.00823	99	402064	0	0.00833	0.00796	96	3
181797	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.0087	mg/kg	0.71	0.000355	2	0.001	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.0087	104	402064	0	0.00833	0.00849	102	2
181808	LCSD for HBN 330885 [EXTO14 53]	402085	LCSD	SWR081 A	8/18/2006		8081A_S_EX	S	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00832	mg/kg	1.25	0.000625	20	0.01	0.16666667	1	TRG	8/18/2006	1/0/1900	GCAL	3	3310A3	0	0.00833	0.00832	100	402064	0	0.00833	0.00788	95	5
181819	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7		2.62	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	2620	79	394325	0	3330	2640	79	0.8
181830	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.33	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	2330	70	394325	0	3330	2550	77	9
181841	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.76	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	2760	83	394325	0	3330	2700	81	2
181852	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.44	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	2440	73	394325	0	3330	2470	74	1
181863	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.21	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	2210	66	394325	0	3330	2230	67	0.9
181874	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.22	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	1220	37	394325	0	3330	1790	54	38
181885	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.44	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	2440	73	394325	0	3330	2610	78	7
181896	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.56	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	2580	77	394325	0	3330	2630	79	3
181907	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.36	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	2360	71	394325	0	3330	2390	72	1
181918	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	2-Chlorophenol	MSSV4	RRR	95-57-8		2.31	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	2310	69	394325	0	3330	2300	69	0.4
181929	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.24	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	2240	67	394325	0	3330	2280	68	2
181940	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	2-Nitroaniline	MSSV4	RRR	88-74-4		2.8	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	2800	84	394325	0	3330	2890	87	3
181951	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	2-Nitrophenol	MSSV4	RRR	88-75-5		2.45	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	2450	74	394325	0	3330	2420	73	1
181962	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.03	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	2030	61	394325	0	3330	2290	69	12
181973	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	3-Nitroaniline	MSSV4	RRR	99-09-2	J	1.53	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	1530	46	394325	0	3330	1650	50	8
181984	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		1.88	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	1880	56	394325	0	3330	2320	70	21
181995	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		3.14	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	3140	94	394325	0	3330	3160	95	0.6
182006	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.44	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	2440	73	394325	0	3330	2500	75	2
182017	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	4-Chloroaniline	MSSV4	RRR	106-47-8		1.63	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	1630	49	394325	0	3330	1960	59	18
182028	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.59	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	2590	78	394325	0	3330	2700	81	4
182039	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	4-Nitroaniline	MSSV4	RRR	100-01-6		2.16	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3370	2160	64	394325	0	3370	2270	67	5
182050	LCS for HBN 329808 [EXTO14 31]	394336	LCSD	SWR270 C	7/26/2006		8270C_SIM_EX	S	4-Nitrophenol	MSSV4	RRR	100-02-7		1.85	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/26/2006	1/0/1900	GCAL	3	3289I12	0	3330	1850	56	394325	0	3330	2030	61	9

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			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																		
18926	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081 A			8081A_S_EX	SE	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	NS	0.000178	mg/kg	0.36	0.000178	2	0.00099	0.1650165	1	TRG			GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																		
18927	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081 A			8081A_S_EX	SE	beta-BHC	GCS17A	TLS	319-85-7	U	NS	0.000267	mg/kg	0.54	0.000267	4	0.00198	0.1650165	1	TRG			GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																		
18928	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081 A			8081A_S_EX	SE	delta-BHC	GCS17A	TLS	319-86-8	U	NS	0.000158	mg/kg	0.32	0.000158	2	0.00099	0.1650165	1	TRG			GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																		
18929	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081 A			8081A_S_EX	SE	Dieldrin	GCS17A	TLS	60-57-1	U	NS	0.000139	mg/kg	0.28	0.000139	4	0.00198	0.1650165	1	TRG			GCAL	extracted past 14-day hold time (on day 25); low LCS/LCSD ave recovery (54.5%); low MS/MSD ave recovery (51.5%); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																		
18930	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081 A			8081A_S_EX	SE	Endosulfan I	GCS17A	TLS	959-98-8	U	NS	0.000168	mg/kg	0.34	0.000168	2	0.00099	0.1650165	1	TRG			GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																		
18931	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081 A			8081A_S_EX	SE	Endosulfan II	GCS17A	TLS	33213-65-9	U	NS	0.000277	mg/kg	0.56	0.000277	4	0.00198	0.1650165	1	TRG			GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																		
18932	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081 A			8081A_S_EX	SE	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	NS	0.000262	mg/kg	0.53	0.000262	4	0.00198	0.1650165	1	TRG			GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																		
18933	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081 A			8081A_S_EX	SE	Endrin	GCS17A	TLS	72-20-8	U	NS	0.000168	mg/kg	0.34	0.000168	4	0.00198	0.1650165	1	TRG			GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																		
18934	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081 A			8081A_S_EX	SE	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	NS	0.000332	mg/kg	0.67	0.000332	4	0.00198	0.1650165	1	TRG			GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																		
18935	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081 A			8081A_S_EX	SE	Endrin ketone	GCS17A	TLS	53494-70-5	U	NS	0.000416	mg/kg	0.84	0.000416	4	0.00198	0.1650165	1	TRG			GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																		
18936	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081 A			8081A_S_EX	SE	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	NS	0.000312	mg/kg	0.63	0.000312	2	0.00099	0.1650165	1	TRG			GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																		
18937	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081 A			8081A_S_EX	SE	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	NS	0.000218	mg/kg	0.44	0.000218	2	0.00099	0.1650165	1	TRG			GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																		
18938	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081 A			8081A_S_EX	SE	Heptachlor	GCS17A	TLS	76-44-8	U	NS	0.000104	mg/kg	0.21	0.000104	2	0.00099	0.1650165	1	TRG			GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0

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			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																
NF45E13-028-(1-2) 18975 RE	206072601 10 SITE	SW8081 A				8081A_S_EX	SE	delta-BHC	GCS17A	TLS	319-86-8	U	NS	0.00016 mg/kg	0.32	0.00016	2	0.001	0.16666667	1	TRG				GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																
NF45E13-028-(1-2) 18976 RE	206072601 10 SITE	SW8081 A				8081A_S_EX	SE	Dieldrin	GCS17A	TLS	60-57-1	U	NS	0.00014 mg/kg	0.28	0.00014	4	0.002	0.16666667	1	TRG				GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																
NF45E13-028-(1-2) 18977 RE	206072601 10 SITE	SW8081 A				8081A_S_EX	SE	Endosulfan I	GCS17A	TLS	959-98-8	U	NS	0.00017 mg/kg	0.34	0.00017	2	0.001	0.16666667	1	TRG				GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																
NF45E13-028-(1-2) 18978 RE	206072601 10 SITE	SW8081 A				8081A_S_EX	SE	Endosulfan II	GCS17A	TLS	33213-65-9	U	NS	0.00028 mg/kg	0.56	0.00028	4	0.002	0.16666667	1	TRG				GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																
NF45E13-028-(1-2) 18979 RE	206072601 10 SITE	SW8081 A				8081A_S_EX	SE	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	NS	0.000265 mg/kg	0.53	0.000265	4	0.002	0.16666667	1	TRG				GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																
NF45E13-028-(1-2) 18980 RE	206072601 10 SITE	SW8081 A				8081A_S_EX	SE	Endrin	GCS17A	TLS	72-20-8	U	NS	0.00017 mg/kg	0.34	0.00017	4	0.002	0.16666667	1	TRG				GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																
NF45E13-028-(1-2) 18981 RE	206072601 10 SITE	SW8081 A				8081A_S_EX	SE	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	NS	0.000335 mg/kg	0.67	0.000335	4	0.002	0.16666667	1	TRG				GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																
NF45E13-028-(1-2) 18982 RE	206072601 10 SITE	SW8081 A				8081A_S_EX	SE	Endrin ketone	GCS17A	TLS	53494-70-5	U	NS	0.00042 mg/kg	0.84	0.00042	4	0.002	0.16666667	1	TRG				GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																
NF45E13-028-(1-2) 18983 RE	206072601 10 SITE	SW8081 A				8081A_S_EX	SE	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	NS	0.000315 mg/kg	0.63	0.000315	2	0.001	0.16666667	1	TRG				GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																
NF45E13-028-(1-2) 18984 RE	206072601 10 SITE	SW8081 A				8081A_S_EX	SE	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	NS	0.00022 mg/kg	0.44	0.00022	2	0.001	0.16666667	1	TRG				GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																
NF45E13-028-(1-2) 18985 RE	206072601 10 SITE	SW8081 A				8081A_S_EX	SE	Heptachlor	GCS17A	TLS	76-44-8	U	NS	0.000105 mg/kg	0.21	0.000105	2	0.001	0.16666667	1	TRG				GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																
NF45E13-028-(1-2) 18986 RE	206072601 10 SITE	SW8081 A				8081A_S_EX	SE	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	NS	0.000355 mg/kg	0.71	0.000355	2	0.001	0.16666667	1	TRG				GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
			7/24/2006	1/0/1900	7/26/2006																				8/18/2006	1/0/1900	8/19/2006	1/0/1900																
NF45E13-028-(1-2) 18987 RE	206072601 10 SITE	SW8081 A				8081A_S_EX	SE	Methoxychlor	GCS17A	TLS	72-43-5	U	NS	0.000625 mg/kg	1.25	0.000625	20	0.01	0.16666667	1	TRG				GCAL	3	result	331043	0	0	0		0	0	0

				7/24/2006	1/0/1900	7/26/2006																						8/18/2006	1/0/1900	8/19/2006	1/0/1900														
18988	NF45E13-028-(1-2) RE	20607260110	SITE	SW8081 A					8081A_S_EX	SE			Toxaphene	GCS17A	TLS	8001-35-2	U	NS	0.00469	mg/kg	9.37	0.00469	200	0.1	0.16666667	1	TRG					GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18989	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Aluminum	ICP5	7429-90-5		none	11400	mg/kg	0.72	0.91	8	10	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none result is between SDL and SQL; extremely low MS recovery (25%), low MSMSD ave recovery (20%); result is between SDL and SQL, poor field dup precision.	329607	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																						7/27/2006	1/0/1900	7/27/2006	1/0/1900														
18990	SE-501	20607260105	SITE	SW6010 B				20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Antimony	ICP5	7440-36-0	B	J	1.88	mg/kg	0.19	0.24	2.4	3.01	40	1	TRG					GCAL	none result is between SDL and SQL, poor field dup precision.	329607	0	0	0	0	0	0
18991	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Arsenic	ICP5	7440-38-2	B	J	0.51	mg/kg	0.16	0.2	1.6	2.01	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none	329607	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																						7/27/2006	1/0/1900	7/27/2006	1/0/1900														
18992	SE-501	20607260105	SITE	SW6010 B				20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Barium	ICP5	7440-39-3		J	128	mg/kg	0.016	0.02	0.4	0.5	40	1	TRG					GCAL	none	329607	0	0	0	0	0	0
18993	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Beryllium	ICP5	7440-41-7		none	0.82	mg/kg	0.003	0.0038	0.2	0.25	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none low MS/MSD ave recovery (56%)	329607	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																						7/27/2006	1/0/1900	7/27/2006	1/0/1900														
18994	SE-501	20607260105	SITE	SW6010 B				20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Boron	ICP5	7440-42-8	U	UJ	1.18	mg/kg	0.94	1.18	40	5.02	40	1	TRG					GCAL	none	329607	0	0	0	0	0	0
18995	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Cadmium	ICP5	7440-43-9		none	0.34	mg/kg	0.016	0.02	0.2	0.25	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none	329607	0	0	0	0	0	0
18996	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Chromium	ICP5	7440-47-3		none	10.8	mg/kg	0.041	0.051	0.4	0.5	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none	329607	0	0	0	0	0	0
18997	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Cobalt	ICP5	7440-48-4		none	7.22	mg/kg	0.022	0.028	0.4	0.5	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none	329607	0	0	0	0	0	0
18998	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Copper	ICP5	7440-50-8		none	10.4	mg/kg	0.057	0.072	0.4	0.5	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none	329607	0	0	0	0	0	0
18999	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Iron	ICP5	7439-89-6		none	15000	mg/kg	0.92	1.15	4	5.02	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none	329607	0	0	0	0	0	0
19000	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Lead	ICP5	7439-92-1		none	13.8	mg/kg	0.065	0.082	0.6	0.75	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none	329607	0	0	0	0	0	0
19001	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Lithium	ICP5	7439-93-2		none	16.5	mg/kg	0.14	0.18	2	2.51	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none poor MS/MSD precision.	329607	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																						7/27/2006	1/0/1900	7/27/2006	1/0/1900														
19002	SE-501	20607260105	SITE	SW6010 B				20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Manganese	ICP5	7439-96-5		J	472	mg/kg	0.029	0.036	0.6	0.75	40	1	TRG					GCAL	none	329607	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																						7/27/2006	1/0/1900	7/27/2006	1/0/1900														
19003	SE-501	20607260105	SITE	SW6010 B				20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Molybdenum	ICP5	7439-98-7	U	UJ	0.078	mg/kg	0.062	0.078	1.2	1.51	40	1	TRG					GCAL	none	329607	0	0	0	0	0	0
19004	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Nickel	ICP5	7440-02-0		none	17	mg/kg	0.059	0.074	1.6	2.01	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none	329607	0	0	0	0	0	0
19005	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Selenium	ICP5	7782-49-2	U	none	0.53	mg/kg	0.42	0.53	1.6	2.01	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none	329607	0	0	0	0	0	0
19006	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Silver	ICP5	7440-22-4	U	none	0.059	mg/kg	0.047	0.059	0.4	0.5	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none	329607	0	0	0	0	0	0
19007	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Strontium	ICP5	7440-24-6		none	42.3	mg/kg	0.022	0.027	0.4	0.5	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none	329607	0	0	0	0	0	0
19008	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Thallium	ICP5	7440-28-0	U	none	0.097	mg/kg	0.077	0.097	0.8	1	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none	329607	0	0	0	0	0	0
19009	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Tin	ICP5	7440-31-5	U	none	0.56	mg/kg	0.45	0.56	4	5.02	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none	329607	0	0	0	0	0	0
19010	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Titanium	ICP5	7440-32-6		none	33.4	mg/kg	0.013	0.016	4	5.02	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none	329607	0	0	0	0	0	0
19011	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Vanadium	ICP5	7440-62-2		none	21.1	mg/kg	0.014	0.018	0.8	1	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none	329607	0	0	0	0	0	0
19012	SE-501	20607260105	SITE	SW6010 B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	SE	D	20.3442	Zinc	ICP5	7440-66-6		none	38.1	mg/kg	0.18	0.22	0.8	1	40	1	TRG		7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	none	329607	0	0	0	0	0	0
19013	SE-501	20607260105	SITE	SW7471 A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	7471A_S_EX	SE	D	20.3442	Mercury	FIMS1	7439-97-6	U	none	0.0025	mg/kg	0.002	0.0025	0.01	0.012	49.1833279	1	TRG		7/27/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	none	329980	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006	20607260105-3						Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG				7/26/2006	1/0/1900												
19014	SE-501	20607260105	SITE	SW9060					NONE	NONE	SE	D																				GCAL	none extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	328785	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																						8/18/2006	1/0/1900	8/19/2006	1/0/1900														
19015	SE-501 RE	20607260111	SITE	SW8081 A						8081A_S_EX	SE		4,4'-DDD	GCS17A	TLS	72-54-8	U	NS	0.000233	mg/kg	0.47	0.000233	4	0.00198	0.1650165	1	TRG					GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																						8/18/2006	1/0/1900	8/19/2006	1/0/1900														
19016	SE-501 RE	20607260111	SITE	SW8081 A						8081A_S_EX	SE		4,4'-DDE	GCS17A	TLS	72-55-9	U	NS	0.000322	mg/kg	0.65	0.000322	4	0.00198	0.1650165	1	TRG					GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																						8/18/2006	1/0/1900	8/19/2006	1/0/1900														
19017	SE-501 RE	20607260111	SITE	SW8081 A						8081A_S_EX	SE		4,4'-DDT	GCS17A	TLS	50-29-3	U	NS	0.000124	mg/kg	0.25	0.000124	4	0.00198	0.1650165	1	TRG					GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																						8/18/2006	1/0/1900	8/19/2006	1/0/1900														
19018	SE-501 RE	20607260111	SITE	SW8081 A						8081A_S_EX	SE		Aldrin	GCS17A	TLS	309-00-2	U	NS	0.000158	mg/kg	0.32	0.000158	2	0.00099	0.1650165	1	TRG					GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																						8/18/2006	1/0/1900	8/19/2006	1/0/1900														
19019	SE-501 RE	20607260111	SITE	SW8081 A						8081A_S_EX	SE		alpha-BHC	GCS17A	TLS	319-84-6	U	NS	0.000158	mg/kg	0.32	0.000158	2	0.00099	0.1650165	1	TRG					GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																						8/18/2006	1/0/1900	8/19/2006	1/0/1900														
19020	SE-501 RE	20607260111	SITE	SW8081 A						8081A_S_EX	SE		alpha-Chlordane	GCS17A	TLS	5103-71-9	U	NS	0.000178	mg/kg	0.36	0.000178	2	0.00099	0.1650165	1	TRG					GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																						8/18/2006	1/0/1900	8/19/2006	1/0/1900														
19021	SE-501 RE	20607260111	SITE	SW8081 A						8081A_S_EX	SE		beta-BHC	GCS17A	TLS	319-85-7	U	NS	0.000267	mg/kg	0.54	0.000267	4	0.00198	0.1650165	1	TRG					GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																						8/18/2006	1/0/1900	8/19/2006	1/0/1900														
19022	SE-501 RE	20607260111	SITE	SW8081 A						8081A_S_EX	SE		delta-BHC	GCS17A	TLS	319-86-8	U	NS	0.000158	mg/kg	0.32	0.000158	2	0.00099	0.1650165	1	TRG					GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																						8/18/2006	1/0/1900	8/19/2006	1/0/1900														
19023	SE-501 RE	20607260111	SITE	SW8081 A						8081A_S_EX	SE		Dieldrin	GCS17A	TLS	60-57-1	U	NS	0.000139	mg/kg	0.28	0.000139	4	0.00198	0.1650165	1	TRG					GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0

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19477	SE-501	20607260105	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000178	mg/kg	0.000141	0.000178	0.005	0.0063	1.00401606	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
19478	SE-501	20607260105	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000909	mg/kg	0.000721	0.000909	0.005	0.0063	1.00401606	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
19479	SE-501	20607260105	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000223	mg/kg	0.000177	0.000223	0.005	0.0063	1.00401606	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
19480	SE-501	20607260105	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000318	mg/kg	0.000252	0.000318	0.005	0.0063	1.00401606	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
19481	SE-501	20607260105	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Trichloroethene	MSV4	KCB	76-13-1	U	none	0.000237	mg/kg	0.000188	0.000237	0.005	0.0063	1.00401606	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
19482	SE-501	20607260105	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Vinyl acetate	MSV4	KCB	108-05-4	U	UJ	0.00123	mg/kg	0.000979	0.00123	0.005	0.0063	1.00401606	1	TRG	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -22), low MS/MSD ave recovery (21.5%)	328956	0	0	0	0	0	0
19483	SE-501	20607260105	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000442	mg/kg	0.000351	0.000442	0.005	0.0063	1.00401606	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
19484	SE-501	20607260105	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Xylene (total)	MSV4	KCB	1330-20-7	U	none	0.000721	mg/kg	0.000572	0.000721	0.01	0.0126	1.00401606	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
19485	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	1,2Diphenylhydrazine/Azobenzene	MSV4	RRR	122-66-7	U	UJ	0.00899	mg/kg	0.00716	0.00899	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19486	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	2,4,5-Trichlorophenol	MSV4	RRR	95-95-4	U	none	0.00843	mg/kg	0.00672	0.00843	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19487	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	2,4,6-Trichlorophenol	MSV4	RRR	88-06-2	U	none	0.0186	mg/kg	0.0148	0.0186	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19488	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	2,4-Dichlorophenol	MSV4	RRR	120-83-2	U	none	0.0108	mg/kg	0.00861	0.0108	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19489	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	2,4-Dimethylphenol	MSV4	RRR	105-67-9	U	none	0.0281	mg/kg	0.0224	0.0281	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19490	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	2,4-Dinitrophenol	MSV4	RRR	51-28-5	U	UJ	0.0852	mg/kg	0.0565	0.071	1.67	2.1	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 1.2x (Sed); low LCS&LCSD ave recovery (45.5%); low MS/MSD ave recovery (16.5%); two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19491	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	2,4-Dinitrotoluene	MSV4	RRR	121-14-2	U	UJ	0.0186	mg/kg	0.0149	0.0186	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19492	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	2,6-Dinitrotoluene	MSV4	RRR	606-20-2	U	UJ	0.01	mg/kg	0.008	0.01	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19493	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	2-Chloronaphthalene	MSV4	RRR	91-58-7	U	UJ	0.0112	mg/kg	0.00892	0.0112	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19494	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	2-Chlorophenol	MSV4	RRR	95-57-8	U	UJ	0.00663	mg/kg	0.00528	0.00663	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59%); low MS/MSD ave recovery (58.5%); two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19495	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	2-Methylnaphthalene	MSV4	RRR	91-57-6	U	UJ	0.0117	mg/kg	0.00935	0.0117	0.33	0.4829	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19496	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	2-Nitroaniline	MSV4	RRR	88-74-4	U	UJ	0.0272	mg/kg	0.0216	0.0272	1.67	2.1	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19497	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	2-Nitrophenol	MSV4	RRR	88-75-5	U	none	0.0165	mg/kg	0.0132	0.0165	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19498	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	3,3'-Dichlorobenzidine	MSV4	RRR	91-94-1	U	UJ	0.052	mg/kg	0.0415	0.052	0.66	0.829	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%); low LCS&LCSD ave recovery (48%), low MS/MSD ave recovery (53.5%), two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19499	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	3-Nitroaniline	MSV4	RRR	99-09-2	U	UJ	0.0114	mg/kg	0.0091	0.0114	1.67	2.1	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 4x (Sed); low MS/MSD ave recovery (28%); two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19500	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	4,6-Dinitro-2-methylphenol	MSV4	RRR	534-52-1	U	UJ	0.0868	mg/kg	0.0173	0.0217	1.67	2.1	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19501	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	4-Bromophenyl ether	MSV4	RRR	101-55-3	U	UJ	0.0101	mg/kg	0.00806	0.0101	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19502	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	4-Chloro-3-methylphenol	MSV4	RRR	59-50-7	U	none	0.0166	mg/kg	0.0132	0.0166	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19503	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	4-Chloroaniline	MSV4	RRR	106-47-8	U	UJ	0.0365	mg/kg	0.0291	0.0365	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low LCS&LCSD ave recovery (54%), low MS/MSD ave recovery (53%), two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19504	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	4-Chlorophenyl ether	MSV4	RRR	7005-72-3	U	UJ	0.011	mg/kg	0.00878	0.011	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19505	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	4-Nitroaniline	MSV4	RRR	100-01-6	U	UJ	0.03	mg/kg	0.0239	0.03	1.67	2.1	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19506	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	4-Nitrophenol	MSV4	RRR	100-02-7	U	UJ	0.0545	mg/kg	0.0434	0.0545	1.67	2.1	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24), low LCS&LCSD ave recovery (58.5%), low MS/MSD ave recovery (51%); two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19507	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	Acenaphthene	MSV4	RRR	83-32-9	U	UJ	0.0108	mg/kg	0.00861	0.0108	0.33	0.4829	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19508	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	Acenaphthylene	MSV4	RRR	208-96-8	U	UJ	0.0122	mg/kg	0.00975	0.0122	0.33	0.4829	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19509	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	Acetophenone	MSV4	RRR	98-86-2	U	UJ	0.00891	mg/kg	0.0071	0.00891	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%); low MS/MSD ave recovery (47%), two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19510	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	Aniline	MSV4	RRR	62-53-3	U	UJ	0.00803	mg/kg	0.0064	0.00803	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19511	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	Anthracene	MSV4	RRR	120-12-7	U	UJ	0.0119	mg/kg	0.00945	0.0119	0.33	0.4829	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19512	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	Atrazine (Aatrex)	MSV4	RRR	1912-24-9	U	UJ	0.0213	mg/kg	0.0169	0.0213	1.67	2.829	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19513	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_SIX	SE	D	20.3442	Benzaldehyde	MSV4	RRR	100-52-7	U	UJ	0.0317	mg/kg	0.0253	0.0317	0.66	0.829	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%R/SD=61), low MS/MSD ave recovery (50%), two low base/neutr at SU recoveries (45% & 52%)	328912	0	0	0	0	0	0

				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19514	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzidine	MSSV4	RRR	92-87-5	U	R	0.0559	mg/kg	0.0465	0.0559	1.32	1.66	0.03333333	1	TRG			GCAL	3	poor calibration fit (%RSD=24), calibration drift (%Dr=-31), extremely low LCSD recovery (7%), low LCS&LCSD ave recovery (10%), low MS/MSD ave recovery (32%), two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19515	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0111	mg/kg	0.0088	0.0111	0.33	0.0829	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19516	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.011	mg/kg	0.00874	0.011	0.33	0.0829	0.03333333	1	TRG			GCAL	3	poor calibration fit (%RSD=20), two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19517	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.00768	mg/kg	0.00612	0.00768	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19518	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.011	mg/kg	0.00875	0.011	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19519	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.017	mg/kg	0.0135	0.017	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19520	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.193	mg/kg	0.154	0.193	1.67	2.1	0.03333333	1	TRG			GCAL	3	calibration drift (%Dr=-24), low LCS&LCSD ave recovery (56.5%), low MS/MSD ave recovery (19.5%), two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19521	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0123	mg/kg	0.00976	0.0123	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19522	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0122	mg/kg	0.0097	0.0122	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19523	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0143	mg/kg	0.0114	0.0143	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19524	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0129	mg/kg	0.0103	0.0129	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19525	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0161	mg/kg	0.0129	0.0161	0.33	0.414	0.03333333	1	TRG			GCAL	3	low MS/MSD ave recovery (55%), two low base/neutr at SU recoveries (45% & 32%), laboratory blank contamination (15.3 J ug/Kg), two low base/neutr at SU recoveries (45% & 32%), result is between SDL and SQL, two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19526	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0237	mg/kg	0.0189	0.0112	0.33	0.0829	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19527	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0136	mg/kg	0.0108	0.0136	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19528	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0858	mg/kg	0.0684	0.0858	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19529	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0107	mg/kg	0.00853	0.0107	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19530	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.0097	mg/kg	0.00772	0.0097	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19531	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.0105	mg/kg	0.00835	0.0105	0.33	0.0829	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19532	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0154	mg/kg	0.0123	0.0154	0.33	0.414	0.03333333	1	TRG			GCAL	3	low MS/MSD ave recovery (59.5%), two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19533	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.0185	mg/kg	0.0147	0.0185	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19534	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0137	mg/kg	0.0109	0.0137	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19535	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.031	mg/kg	0.0247	0.031	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19536	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.00903	mg/kg	0.00719	0.00903	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19537	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0122	mg/kg	0.00972	0.0122	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19538	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0107	mg/kg	0.00849	0.0107	0.33	0.0829	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19539	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0133	mg/kg	0.0106	0.0133	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19540	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00899	mg/kg	0.00716	0.00899	0.33	0.414	0.03333333	1	TRG			GCAL	3	low MS/MSD ave recovery (57.5%), two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19541	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0174	mg/kg	0.0138	0.0174	0.33	0.414	0.03333333	1	TRG			GCAL	3	MS/MSD ave recovery (52%), two low base/neutr at SU recoveries (45% & 32%), low LCS&LCSD ave recovery (47.5%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19542	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.0176	mg/kg	0.014	0.0176	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
				7/24/2006	1/0/1900	7/26/2006																			7/26/2006	1/0/1900	7/27/2006	1/0/1900																		
19543	SE-501	20607260105	SITE	SW8270C			20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.0106	mg/kg	0.00841	0.0106	0.33	0.414	0.03333333	1	TRG			GCAL	3	two low base/neutr at SU recoveries (45% & 32%), two low base/neutr at SU recoveries (45% & 32%)	328912	0	0	0		0	0	0
19544	SE-501	20607260105	SITE	SW8270C		7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0154	mg/kg	0.0123	0.0154	0.33	0.414	0.03333333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0

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NG3SE-19732 018-418	206071512522 EQBK	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8081A_W _EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000325	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326267	0	0	0	0	0	0	0
NG3SE-19733 018-418	206071512522 EQBK	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8081A_W _EX	W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000325	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326267	0	0	0	0	0	0	0
NG3SE-19734 018-418	206071512522 EQBK	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8081A_W _EX	W	delta-BHC	GCS17A	TLS	319-86-8	J	0.000021 mg/L	4.64E-06	2.32E-06	0.00005	0.000325	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326267	0	0	0	0	0	0	0
NG3SE-19735 018-418	206071512522 EQBK	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8081A_W _EX	W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326267	0	0	0	0	0	0	0
NG3SE-19736 018-418	206071512522 EQBK	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8081A_W _EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000325	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326267	0	0	0	0	0	0	0
NG3SE-19737 018-418	206071512522 EQBK	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8081A_W _EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326267	0	0	0	0	0	0	0
NG3SE-19738 018-418	206071512522 EQBK	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8081A_W _EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326267	0	0	0	0	0	0	0
NG3SE-19739 018-418	206071512522 EQBK	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8081A_W _EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326267	0	0	0	0	0	0	0
NG3SE-19740 018-418	206071512522 EQBK	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8081A_W _EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326267	0	0	0	0	0	0	0
NG3SE-19741 018-418	206071512522 EQBK	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8081A_W _EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326267	0	0	0	0	0	0	0
NG3SE-19742 018-418	206071512522 EQBK	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8081A_W _EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000325	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326267	0	0	0	0	0	0	0
NG3SE-19743 018-418	206071512522 EQBK	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8081A_W _EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000325	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326267	0	0	0	0	0	0	0
NG3SE-19744 018-418	206071512522 EQBK	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8081A_W _EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000325	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326267	0	0	0	0	0	0	0
NG3SE-19745 018-418	206071512522 EQBK	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8081A_W _EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	7.32E-06	0.00005	0.000325	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326267	0	0	0	0	0	0	0
NG3SE-19746 018-418	206071512522 EQBK	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8081A_W _EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326267	0	0	0	0	0	0	0
NG3SE-19747 018-418	206071512522 EQBK	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8081A_W _EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.025	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326267	0	0	0	0	0	0	0
NG3SE-19748 018-418	206071512522 EQBK	SW8082 EX	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8082_W_ EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326268	0	0	0	0	0	0	0
NG3SE-19749 018-418	206071512522 EQBK	SW8082 EX	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8082_W_ EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326268	0	0	0	0	0	0	0
NG3SE-19750 018-418	206071512522 EQBK	SW8082 EX	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8082_W_ EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326268	0	0	0	0	0	0	0
NG3SE-19751 018-418	206071512522 EQBK	SW8082 EX	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8082_W_ EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326268	0	0	0	0	0	0	0
NG3SE-19752 018-418	206071512522 EQBK	SW8082 EX	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8082_W_ EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326268	0	0	0	0	0	0	0
NG3SE-19753 018-418	206071512522 EQBK	SW8082 EX	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8082_W_ EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000165 mg/L	0.00021	0.000165	0.001	0.0005	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326268	0	0	0	0	0	0	0
NG3SE-19754 018-418	206071512522 EQBK	SW8082 EX	7/14/2006	1/01/1900	7/15/2006	20607151 522-3	NONE	8082_W_ EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	326268	0	0	0	0	0	0	0
NG3SE-19755 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	AJV	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19756 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,1,1-Trichloroethane	MSVS	AJV	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19757 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	AJV	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19758 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,1,2-Trichloroethane	MSVS	AJV	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19759 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,1-Dichloroethane	MSVS	AJV	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19760 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,1-Dichloroethene	MSVS	AJV	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19761 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,1-Dichloropropene	MSVS	AJV	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19762 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,2,3-Trichloropropane	MSVS	AJV	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19763 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,2-Dichlorobenzene	MSVS	AJV	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19764 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,2,4-Trimethylbenzene	MSVS	AJV	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19765 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	AJV	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19766 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,2-Dibromoethane	MSVS	AJV	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19767 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,2-Dichlorobenzene	MSVS	AJV	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19768 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,2-Dichloroethane	MSVS	AJV	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19769 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,2-Dichloropropane	MSVS	AJV	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19770 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,3,5-Trimethylbenzene	MSVS	AJV	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19771 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,3-Dichlorobenzene	MSVS	AJV	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19772 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,3-Dichloropropane	MSVS	AJV	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19773 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	1,4-Dichlorobenzene	MSVS	AJV	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19774 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	2,2-Dichloropropane	MSVS	AJV	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19775 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	2-Butanone	MSVS	AJV	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19776 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	2-Chloroethylvinylether	MSVS	AJV	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19777 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	2-Chlorotoluene	MSVS	AJV	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19778 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	2-Hexanone	MSVS	AJV	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19779 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	4-Chlorotoluene	MSVS	AJV	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19780 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	4-Isopropyltoluene	MSVS	AJV	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19781 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	4-Methyl-2-pentanone	MSVS	AJV	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19782 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	Acetone	MSVS	AJV	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19783 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	Acrolein	MSVS	AJV	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19784 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	Acrylonitrile	MSVS	AJV	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19785 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	Benzene	MSVS	AJV	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19786 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	Bromobenzene	MSVS	AJV	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19787 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	Bromodichloromethane	MSVS	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19788 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	Bromoform	MSVS	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19789 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	Bromomethane	MSVS	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19790 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	Carbon disulfide	MSVS	AJV	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19791 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	Carbon tetrachloride	MSVS	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19792 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	Chlorobenzene	MSVS	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19793 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	Chloroethane	MSVS	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19794 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	Chloroform	MSVS	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19795 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	Chloromethane	MSVS	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19796 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 522-7	HCL	NONE	W	cis-1,2-Dichloroethene	MSVS	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/16/2006	1/01/1900	7/18/2006	1/01/1900	GCAL	3	328041	0	0	0	0	0	0	0
NG3SE-19797 018-418	206071512522 EQBK	SW8260 B	7/14/2006	1/01/1900	7

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20120	NCJ-019-FB	206071S1S06	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	206071S1S06-S	NONE	8270C_WX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8					0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	50	40.9	82		0	0	0
20121	NCJ-019-FB	206071S1S06	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	206071S1S06-S	NONE	8270C_WX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4					0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	100	44	44		0	0	0
20122	NCJ-019-FB	206071S1S06	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	206071S1S06-S	NONE	8270C_WX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0					0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	50	45.6	91		0	0	0
20123	NCJ-019-FB	206071S1S06	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	206071S1S06-S	NONE	8270C_WX	W	Phenol-d5	MSSV5	JAR3	4165-62-2					0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	100	28.7	29		0	0	0
20124	NCJ-019-FB	206071S1S06	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	206071S1S06-S	NONE	8270C_WX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0					0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	50	35.4	71		0	0	0
20125	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Aluminum	ICP6	CLB	7429-90-5	B	7.1 mg/kg	0.72	0.72	8	8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20126	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Antimony	ICP6	CLB	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20127	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Arsenic	ICP6	CLB	7440-38-2	U	0.16 mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20128	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Barium	ICP6	CLB	7440-39-3	B	0.031 mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20129	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Beryllium	ICP6	CLB	7440-41-7	U	0.003 mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20130	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Boron	ICP6	CLB	7440-42-8	U	0.94 mg/kg	0.94	0.94	40	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20131	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Cadmium	ICP6	CLB	7440-43-9	B	0.032 mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20132	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Chromium	ICP6	CLB	7440-47-3	B	0.063 mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20133	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Cobalt	ICP6	CLB	7440-48-4	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20134	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Copper	ICP6	CLB	7440-50-8	U	0.057 mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20135	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Iron	ICP6	CLB	7439-89-6	U	0.92 mg/kg	0.92	0.92	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20136	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Lead	ICP6	CLB	7439-92-1	U	0.065 mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20137	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Lithium	ICP6	CLB	7439-93-2	U	0.14 mg/kg	0.14	0.14	2	2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20138	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Manganese	ICP6	CLB	7439-96-5	B	0.15 mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20139	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Molybdenum	ICP6	CLB	7439-98-7	U	0.062 mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20140	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Nickel	ICP6	CLB	7440-02-0	U	0.059 mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20141	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Selenium	ICP6	CLB	7782-49-2	U	0.42 mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20142	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Silver	ICP6	CLB	7440-22-4	U	0.047 mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20143	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Strontium	ICP6	CLB	7440-24-6	B	0.051 mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20144	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Thallium	ICP6	CLB	7440-28-0	U	0.077 mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20145	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Tin	ICP6	CLB	7440-31-5	U	0.45 mg/kg	0.45	0.45	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20146	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Titanium	ICP6	CLB	7440-32-6	B	0.043 mg/kg	0.013	0.013	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20147	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Vanadium	ICP6	CLB	7440-62-2	U	0.014 mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20148	[DIGM12 22]MB for HBN 328655	3906I10	LB	SW6010B			7/16/2006			6010_S_EX	S	Zinc	ICP6	CLB	7440-66-6		1.26 mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20149	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Aluminum	ICP6	CLB	7429-90-5	B	2.77 mg/kg	0.72	0.72	8	8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20150	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Antimony	ICP6	CLB	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20151	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Arsenic	ICP6	CLB	7440-38-2	U	0.16 mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20152	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Barium	ICP6	CLB	7440-39-3	B	0.048 mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20153	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Beryllium	ICP6	CLB	7440-41-7	U	0.003 mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20154	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Boron	ICP6	CLB	7440-42-8	B	1.05 mg/kg	0.94	0.94	40	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20155	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Cadmium	ICP6	CLB	7440-43-9	B	0.038 mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20156	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Chromium	ICP6	CLB	7440-47-3	B	0.062 mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20157	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Cobalt	ICP6	CLB	7440-48-4	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20158	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Copper	ICP6	CLB	7440-50-8	B	0.26 mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20159	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Iron	ICP6	CLB	7439-89-6	B	1.18 mg/kg	0.92	0.92	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20160	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Lead	ICP6	CLB	7439-92-1	U	0.065 mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20161	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Lithium	ICP6	CLB	7439-93-2	U	0.14 mg/kg	0.14	0.14	2	2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20162	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Manganese	ICP6	CLB	7439-96-5	B	0.18 mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20163	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Molybdenum	ICP6	CLB	7439-98-7	U	0.062 mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20164	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Nickel	ICP6	CLB	7440-02-0	U	0.059 mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20165	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Selenium	ICP6	CLB	7782-49-2	U	0.42 mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20166	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Silver	ICP6	CLB	7440-22-4	U	0.047 mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20167	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Strontium	ICP6	CLB	7440-24-6	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20168	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Thallium	ICP6	CLB	7440-28-0	U	0.077 mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20169	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Tin	ICP6	CLB	7440-31-5	U	0.45 mg/kg	0.45	0.45	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20170	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Titanium	ICP6	CLB	7440-32-6	B	0.04 mg/kg	0.013	0.013	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20171	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Vanadium	ICP6	CLB	7440-62-2	U	0.014 mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20172	[DIGM12 22]MB for HBN 328656	3906I12	LB	SW6010B			7/16/2006			6010_S_EX	S	Zinc	ICP6	CLB	7440-66-6	B	0.35 mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0		0	0	0
20173	[DIGM12 22]MB for HBN 328657	3906I16	LB	SW7471A			7/16/2006			7471A_S_EX	S	Mercury	FIMS1	CLB	7439-97-6	B	0.0046 mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	328104	0	0	0		0	0	0

20174	MB for HBN 328058 [DIGM12 23G]	390618 LB	SW7471 A	7/16/2006	7471A_S_EX	total	S	Mercury	FIMS1	CLB	7439-97-6	B	0.0026 mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	328104	0	0	0	0	0	0
20175	MB for HBN 328218 [TOC273 0]	391185 LB	SW9060	7/18/2006	NONE	S		Total Organic Carbon	TOC2	AEL	C-012	U	146 mg/kg	146	146	200	200	10	1	TRG			7/18/2006	1/0/1900	GCAL	3	328218	0	0	0	0	0	0
20176	MB for HBN 328035 [HACrH02 04]	390548 LB	SW7196 A	7/15/2006	NONE	W		Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.01	0.01	0.01	0.01	1	1	TRG			7/15/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328035	0	0	0	0	0	0
20177	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20178	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20179	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20180	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20181	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20182	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20183	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20184	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20185	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20186	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20187	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20188	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20189	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20190	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20191	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20192	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20193	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20194	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20195	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20196	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20197	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20198	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20199	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20200	MB for HBN 328110 [DIGM12 23G]	390970 LB	SW6010 B	7/17/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20201	MB for HBN 328111 [DIGM12 23G]	390974 LB	SW7470 A	7/17/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/17/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328246	0	0	0	0	0	0
20202	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20203	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	4,4'-DDE	GCS18A	TLS	72-55-9	U	0.000325 mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20204	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20205	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	Aldrin	GCS18A	TLS	309-00-2	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20206	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	alpha-BHC	GCS18A	TLS	319-84-6	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20207	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20208	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	beta-BHC	GCS18A	TLS	319-85-7	U	0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20209	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	delta-BHC	GCS18A	TLS	319-86-8	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20210	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	Dieldrin	GCS18A	TLS	60-57-1	U	0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20211	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20212	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20213	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.000265 mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20214	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	Endrin	GCS18A	TLS	72-20-8	U	0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20215	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.000335 mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20216	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20217	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20218	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20219	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	Heptachlor	GCS18A	TLS	76-44-8	U	0.000105 mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20220	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	0.000355 mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20221	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	Methoxychlor	GCS18A	TLS	72-43-5	U	0.000625 mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20222	MB for HBN 328068 [EXTO14 16G]	390753 LB	SW8081 A	7/17/2006	8081A_S_EX		S	Toxaphene	GCS18A	TLS	8001-35-2	U	0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20223	MB for HBN 328068 [EXTO14 16G]	390757 LB	SW8082	7/17/2006	8082_S_EX		S	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.00269 mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20224	MB for HBN 328068 [EXTO14 16G]	390757 LB	SW8082	7/17/2006	8082_S_EX		S	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0

20225	MB for HBN 320069 [EXTO14 190]	390757	LB	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20226	MB for HBN 320069 [EXTO14 190]	390757	LB	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20227	MB for HBN 320069 [EXTO14 190]	390757	LB	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20228	MB for HBN 320069 [EXTO14 190]	390757	LB	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20229	MB for HBN 320069 [EXTO14 190]	390757	LB	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20230	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20231	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20232	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.0148	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20233	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20234	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20235	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.0565	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20236	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20237	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20238	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20239	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20240	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20241	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20242	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20243	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	3,3-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20244	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20245	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20246	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20247	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20248	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20249	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20250	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.0239	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20251	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20252	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20253	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20254	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Acetophenone	MSSV5	JAR3	98-86-2	U	0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20255	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Aniline	MSSV5	JAR3	62-53-3	U	0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20256	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Anthracene	MSSV5	JAR3	120-12-7	U	0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20257	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.0169	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20258	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20259	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Benzidine	MSSV5	JAR3	92-87-5	U	0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20260	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20261	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20262	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20263	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20264	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20265	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20266	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20267	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Biphenyl	MSSV5	JAR3	92-52-4	U	0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20268	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20269	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.0103	mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20270	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20271	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.0089	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20272	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20273	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Caprolactam	MSSV5	JAR3	105-60-2	U	0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20274	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Carbazole	MSSV5	JAR3	86-74-8	U	0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20275	MB for HBN 320071 [EXTO14 191]	390764	LB	SW8270 C	7/17/2006	8270C_SEX	S	Chrysene	MSSV5	JAR3	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0

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20327	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Acetone	MSV4	AJV	67-64-1	U	0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20328	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Acrolein	MSV4	AJV	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20329	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Acrylonitrile	MSV4	AJV	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20330	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Benzene	MSV4	AJV	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20331	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Bromobenzene	MSV4	AJV	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20332	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Bromodichloromethane	MSV4	AJV	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20333	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Bromoform	MSV4	AJV	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20334	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Bromomethane	MSV4	AJV	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20335	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Carbon disulfide	MSV4	AJV	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20336	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Carbon tetrachloride	MSV4	AJV	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20337	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Chlorobenzene	MSV4	AJV	108-90-7	U	0.000165	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20338	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Chloroethane	MSV4	AJV	75-00-3	U	0.000606	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20339	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Chloroform	MSV4	AJV	67-66-3	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20340	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Chloromethane	MSV4	AJV	74-87-3	U	0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20341	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20342	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20343	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Cyclohexane	MSV4	AJV	110-82-7	U	0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20344	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Dibromochloromethane	MSV4	AJV	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20345	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Dibromoethane	MSV4	AJV	74-95-3	U	0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20346	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20347	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Ethylbenzene	MSV4	AJV	100-41-4	U	0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20348	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20349	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20350	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	m,p-Xylene	MSV4	AJV	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20351	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Methyl Acetate	MSV4	AJV	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20352	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Methyl Iodide	MSV4	AJV	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20353	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Methylcyclohexane	MSV4	AJV	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20354	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Methylene chloride	MSV4	AJV	75-09-2	J	0.00419	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20355	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Naphthalene	MSV4	AJV	91-20-3	J	0.00335	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20356	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	n-Butylbenzene	MSV4	AJV	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20357	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	n-Propylbenzene	MSV4	AJV	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20358	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	o-Xylene	MSV4	AJV	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20359	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	sec-Butylbenzene	MSV4	AJV	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20360	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Styrene	MSV4	AJV	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20361	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20362	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	tert-Butylbenzene	MSV4	AJV	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20363	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Tetrachloroethene	MSV4	AJV	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20364	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Toluene	MSV4	AJV	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20365	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20366	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20367	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20368	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Trichloroethene	MSV4	AJV	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20369	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20370	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20371	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Vinyl acetate	MSV4	AJV	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20372	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Vinyl chloride	MSV4	AJV	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20373	MB for HBN 326308 [MSV870 9]	391654	LB	SWR260 8	7/19/2006	NONE	S	Xylene (total)	MSV4	AJV	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	0	0	0	0	0
20374	MB for HBN 326360 [MSV871 6]	392248	LB	SWR260 8	7/20/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326360	0	0	0	0	0	0
20375	MB for HBN 326360 [MSV871 6]	392248	LB	SWR260 8	7/20/2006	NONE	S	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326360	0	0	0	0	0	0
20376	MB for HBN 326360 [MSV871 6]	392248	LB	SWR260 8	7/20/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326360	0	0	0	0	0	0
20377	MB for HBN 326360 [MSV871 6]	392248	LB	SWR260 8	7/20/2006	NONE	S	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326360	0	0	0	0	0	0

20379 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20379 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20380 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20381 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20382 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20383 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20384 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20385 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20386 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20387 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20388 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20389 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20390 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20391 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20392 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20393 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20394 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	2-Butanone	MSV4	AJV	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20395 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20396 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	2-Chlorotoluene	MSV4	AJV	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20397 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	2-Hexanone	MSV4	AJV	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20398 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	4-Chlorotoluene	MSV4	AJV	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20399 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20400 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20401 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Acetone	MSV4	AJV	67-64-1	J	0.0101 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20402 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Acrolein	MSV4	AJV	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20403 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Acrylonitrile	MSV4	AJV	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20404 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Benzene	MSV4	AJV	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20405 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Bromobenzene	MSV4	AJV	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20406 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Bromodichloromethane	MSV4	AJV	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20407 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Bromoform	MSV4	AJV	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20408 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Bromomethane	MSV4	AJV	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20409 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Carbon disulfide	MSV4	AJV	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20410 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Carbon tetrachloride	MSV4	AJV	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20411 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Chlorobenzene	MSV4	AJV	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20412 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Chloroethane	MSV4	AJV	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20413 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Chloroform	MSV4	AJV	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20414 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Chloromethane	MSV4	AJV	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20415 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20416 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20417 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Cyclohexane	MSV4	AJV	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20418 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Dibromochloromethane	MSV4	AJV	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20419 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Dibromomethane	MSV4	AJV	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20420 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20421 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Ethylbenzene	MSV4	AJV	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20422 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20423 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20424 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	m,p-Xylene	MSV4	AJV	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20425 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Methyl Acetate	MSV4	AJV	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20426 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Methyl Iodide	MSV4	AJV	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20427 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Methylcyclohexane	MSV4	AJV	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0
20428 6]	MB for HBN 326390 [MSV871	392248 LB	SWR260 B	7/20/2006	NONE	S	Methylene chloride	MSV4	AJV	75-09-2	J	0.00215 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/20/2006 16/1960	GCAL	3	326390	0	0	0	0	0	0

20429	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	Naphthalene	MSV4	AJV	91-20-3	J	0.00331	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20430	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	n-Butylbenzene	MSV4	AJV	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20431	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	n-Propylbenzene	MSV4	AJV	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20432	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	o-Xylene	MSV4	AJV	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20433	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	sec-Butylbenzene	MSV4	AJV	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20434	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	Styrene	MSV4	AJV	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20435	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20436	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	tert-Butylbenzene	MSV4	AJV	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20437	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	Tetrachloroethene	MSV4	AJV	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20438	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	Toluene	MSV4	AJV	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20439	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20440	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20441	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20442	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	Trichloroethene	MSV4	AJV	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20443	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20444	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20445	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	Vinyl acetate	MSV4	AJV	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20446	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	Vinyl chloride	MSV4	AJV	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20447	MB for HBN 326390 [MSV871 6]	392248	LB	SW8260 B	7/20/2006		NONE	S	Xylene (total)	MSV4	AJV	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	0	0	0	0	0
20448	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20449	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20450	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20451	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	Aldrin	GCS17A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20452	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	alpha-BHC	GCS17A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20453	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20454	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	beta-BHC	GCS17A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20455	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	delta-BHC	GCS17A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20456	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	Dieldrin	GCS17A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20457	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	Endosulfan I	GCS17A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20458	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	Endosulfan II	GCS17A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20459	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20460	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	Endrin	GCS17A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20461	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20462	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	Endrin ketone	GCS17A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20463	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20464	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20465	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	Heptachlor	GCS17A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20466	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20467	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	Methoxychlor	GCS17A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20468	MB for HBN 326410 [EXTO14 237]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	Toxaphene	GCS17A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20469	MB for HBN 326411 [EXTO14 238]	392362	LB	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0	0	0	0
20470	MB for HBN 326411 [EXTO14 238]	392362	LB	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0	0	0	0
20471	MB for HBN 326411 [EXTO14 238]	392362	LB	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0	0	0	0
20472	MB for HBN 326411 [EXTO14 238]	392362	LB	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0	0	0	0
20473	MB for HBN 326411 [EXTO14 238]	392362	LB	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0	0	0	0
20474	MB for HBN 326411 [EXTO14 238]	392362	LB	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0	0	0	0
20475	MB for HBN 326411 [EXTO14 238]	392362	LB	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0	0	0	0
20476	MB for HBN 326526 [EXTO14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzene	MSSV3	RRR	122-66-7	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20477	MB for HBN 326526 [EXTO14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20478	MB for HBN 326526 [EXTO14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	0.0148	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20479	MB for HBN 326526 [EXTO14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0

20469	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U		0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20481	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U		0.0565	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20482	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U		0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20483	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U		0.008	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20484	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U		0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20485	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	RRR	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20486	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U		0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20487	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	RRR	88-74-4	U		0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20488	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	RRR	88-75-5	U		0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20489	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U		0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20490	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	RRR	99-09-2	U		0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20491	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U		0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20492	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U		0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20493	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U		0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20494	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	RRR	106-47-8	U		0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20495	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U		0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20496	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	RRR	100-01-6	U		0.0239	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20497	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	RRR	100-02-7	U		0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20498	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Acenaphthene	MSSV3	RRR	83-32-9	U		0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20499	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	RRR	208-96-8	U		0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20500	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Acetophenone	MSSV3	RRR	98-86-2	U		0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20501	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Aniline	MSSV3	RRR	62-53-3	U		0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20502	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Anthracene	MSSV3	RRR	120-12-7	U		0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20503	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U		0.0169	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20504	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	RRR	100-52-7	U		0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20505	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Benzidine	MSSV3	RRR	92-87-5	U		0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20506	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U		0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20507	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U		0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20508	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20509	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U		0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20510	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U		0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20511	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Benzoic acid	MSSV3	RRR	65-85-0	U		0.154	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20512	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	RRR	100-51-6	U		0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20513	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Biphenyl	MSSV3	RRR	92-52-4	U		0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20514	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U		0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20515	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U		0.0103	mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20516	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U		0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20517	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J		0.0642	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20518	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U		0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20519	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Caprolactam	MSSV3	RRR	105-60-2	U		0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20520	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Carbazole	MSSV3	RRR	86-74-8	U		0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20521	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Chrysene	MSSV3	RRR	218-01-9	U		0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20522	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U		0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20523	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	RRR	132-64-9	U		0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20524	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	RRR	84-66-2	U		0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20525	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	RRR	131-11-3	U		0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20526	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U		0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20527	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U		0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20528	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Fluoranthene	MSSV3	RRR	206-44-0	U		0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20529	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Fluorene	MSSV3	RRR	86-73-7	U		0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20530	MB for HBN 326526 [EXTO14 269]	393035	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	RRR	118-74-1	U		0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0

20531	MB for HBN 326526 [EXTO/14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20532	MB for HBN 326526 [EXTO/14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	RRR	67-72-1	U	0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20533	MB for HBN 326526 [EXTO/14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20534	MB for HBN 326526 [EXTO/14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Isophorone	MSSV3	RRR	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20535	MB for HBN 326526 [EXTO/14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20536	MB for HBN 326526 [EXTO/14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	RRR	98-95-3	U	0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20537	MB for HBN 326526 [EXTO/14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	0.0431	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20538	MB for HBN 326526 [EXTO/14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20539	MB for HBN 326526 [EXTO/14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20540	MB for HBN 326526 [EXTO/14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	o-Cresol	MSSV3	RRR	95-48-7	U	0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20541	MB for HBN 326526 [EXTO/14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	RRR	87-86-5	U	0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20542	MB for HBN 326526 [EXTO/14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Phenanthrene	MSSV3	RRR	85-01-8	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20543	MB for HBN 326526 [EXTO/14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Phenol	MSSV3	RRR	108-95-2	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20544	MB for HBN 326526 [EXTO/14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Pyrene	MSSV3	RRR	129-00-0	U	0.0104	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20545	MB for HBN 326526 [EXTO/14 269]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Pyridine	MSSV3	RRR	110-86-1	U	0.0198	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20546	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSVS	VWM	79-34-5	U	0.009	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20547	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	1,2,3-Trichloropropane	MSVS	VWM	96-18-4	U	0.0123	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20548	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	1,2,4-Trichlorobenzene	MSVS	VWM	120-82-1	U	0.0164	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20549	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	1,2,4-Trimethylbenzene	MSVS	VWM	95-63-6	U	0.0099	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20550	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSVS	VWM	96-12-8	U	0.0433	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20551	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	1,2-Dichlorobenzene	MSVS	VWM	95-50-1	U	0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20552	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	1,3,5-Trimethylbenzene	MSVS	VWM	108-67-8	U	0.00815	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20553	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	1,3-Dichlorobenzene	MSVS	VWM	541-73-1	U	0.0118	mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20554	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	1,4-Dichlorobenzene	MSVS	VWM	106-46-7	U	0.0211	mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20555	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	2-Chlorotoluene	MSVS	VWM	95-49-8	U	0.0075	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20556	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	4-Chlorotoluene	MSVS	VWM	106-43-4	U	0.0163	mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20557	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	4-Isopropyltoluene	MSVS	VWM	99-87-6	U	0.00805	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20558	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	Bromobenzene	MSVS	VWM	108-86-1	U	0.0118	mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20559	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	Hexachlorobutadiene	MSVS	VWM	87-68-3	U	0.0623	mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20560	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	Naphthalene	MSVS	VWM	91-20-3	U	0.0188	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20561	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	n-Butylbenzene	MSVS	VWM	104-51-8	U	0.0089	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20562	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	n-Propylbenzene	MSVS	VWM	103-65-1	U	0.007	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20563	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	sec-Butylbenzene	MSVS	VWM	135-98-8	U	0.00585	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20564	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	tert-Butylbenzene	MSVS	VWM	98-06-6	U	0.0126	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20565	MB for HBN 328720 [MSV875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSVS	VWM	110-57-6	U	0.0361	mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20566	MB for HBN 326041 [MSV869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326041	0	0	0	0	0	0
20567	MB for HBN 326041 [MSV869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,1,1-Trichloroethane	MSVS	AJV	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326041	0	0	0	0	0	0
20568	MB for HBN 326041 [MSV869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	AJV	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326041	0	0	0	0	0	0
20569	MB for HBN 326041 [MSV869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,1,2-Trichloroethane	MSVS	AJV	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326041	0	0	0	0	0	0
20570	MB for HBN 326041 [MSV869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,1-Dichloroethane	MSVS	AJV	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326041	0	0	0	0	0	0
20571	MB for HBN 326041 [MSV869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,1-Dichloroethene	MSVS	AJV	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326041	0	0	0	0	0	0
20572	MB for HBN 326041 [MSV869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,1-Dichloropropene	MSVS	AJV	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326041	0	0	0	0	0	0
20573	MB for HBN 326041 [MSV869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,2,3-Trichloropropane	MSVS	AJV	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326041	0	0	0	0	0	0
20574	MB for HBN 326041 [MSV869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,2,4-Trichlorobenzene	MSVS	AJV	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326041	0	0	0	0	0	0
20575	MB for HBN 326041 [MSV869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,2,4-Trimethylbenzene	MSVS	AJV	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326041	0	0	0	0	0	0
20576	MB for HBN 326041 [MSV869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	AJV	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326041	0	0	0	0	0	0
20577	MB for HBN 326041 [MSV869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,2-Dibromoethane	MSVS	AJV	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326041	0	0	0	0	0	0
20578	MB for HBN 326041 [MSV869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,2-Dichlorobenzene	MSVS	AJV	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326041	0	0	0	0	0	0
20579	MB for HBN 326041 [MSV869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,2-Dichloroethane	MSVS	AJV	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326041	0	0	0	0	0	0
20580	MB for HBN 326041 [MSV869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,2-Dichloropropane	MSVS	AJV	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326041	0	0	0	0	0	0
20581	MB for HBN 326041 [MSV869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	AJV	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326041	0	0	0	0	0	0

20582 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	1,3-Dichlorobenzene	MSVS	AJV	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20583 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	1,3-Dichloropropane	MSVS	AJV	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20584 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	1,4-Dichlorobenzene	MSVS	AJV	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20585 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	2,2-Dichloropropane	MSVS	AJV	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20586 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	2-Butanone	MSVS	AJV	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20587 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	2-Chloroethylvinyl ether	MSVS	AJV	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20588 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	2-Chlorotoluene	MSVS	AJV	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20589 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	2-Hexanone	MSVS	AJV	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20590 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	4-Chlorotoluene	MSVS	AJV	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20591 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	4-Isopropyltoluene	MSVS	AJV	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20592 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	4-Methyl-2-pentanone	MSVS	AJV	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20593 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Acetone	MSVS	AJV	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20594 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Acrolein	MSVS	AJV	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20595 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Acrylonitrile	MSVS	AJV	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20596 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Benzene	MSVS	AJV	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20597 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Bromobenzene	MSVS	AJV	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20598 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Bromodichloromethane	MSVS	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20599 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Bromoform	MSVS	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20600 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Bromomethane	MSVS	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20601 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Carbon disulfide	MSVS	AJV	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20602 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Carbon tetrachloride	MSVS	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20603 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Chlorobenzene	MSVS	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20604 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Chloroethane	MSVS	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20605 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Chloroform	MSVS	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20606 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Chloromethane	MSVS	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20607 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20608 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	AJV	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20609 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Cyclohexane	MSVS	AJV	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20610 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Dibromochloromethane	MSVS	AJV	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20611 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Dibromomethane	MSVS	AJV	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20612 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Dichlorodifluoromethane	MSVS	AJV	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20613 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Ethylbenzene	MSVS	AJV	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20614 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Hexachlorobutadiene	MSVS	AJV	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20615 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	AJV	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20616 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	m,p-Xylene	MSVS	AJV	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20617 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Methyl Acetate	MSVS	AJV	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20618 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Methyl iodide	MSVS	AJV	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20619 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Methylcyclohexane	MSVS	AJV	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20620 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Methylene chloride	MSVS	AJV	75-09-2	J	0.00472 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20621 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Naphthalene	MSVS	AJV	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20622 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	n-Butyl alcohol	MSVS	AJV	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20623 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	n-Butylbenzene	MSVS	AJV	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20624 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	n-Propylbenzene	MSVS	AJV	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20625 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	o-Xylene	MSVS	AJV	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20626 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	sec-Butylbenzene	MSVS	AJV	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20627 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Styrene	MSVS	AJV	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20628 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	AJV	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20629 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	tert-Butylbenzene	MSVS	AJV	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20630 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Tetrachloroethene	MSVS	AJV	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20631 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	Toluene	MSVS	AJV	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0
20632 6]	MB for HBN 326041 [MSV/869	390566 LB	SWR260 8	7/16/2006	NONE	W	trans-1,2-Dichloroethene	MSVS	AJV	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	7/16/2006 16:19:00	GCAL	NA - QC for field blank only 3	328041	0	0	0	0	0	0

20633	MB for HBN 328041 [MSV869 6]	390566	LB	SWR260 B	7/16/2006			NONE	W	trans-1,3-Dichloropropene	MSVS	AJV	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20634	MB for HBN 328041 [MSV869 6]	390566	LB	SWR260 B	7/16/2006			NONE	W	trans-1,4-Dichloro-2-butene	MSVS	AJV	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20635	MB for HBN 328041 [MSV869 6]	390566	LB	SWR260 B	7/16/2006			NONE	W	Trichloroethene	MSVS	AJV	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20636	MB for HBN 328041 [MSV869 6]	390566	LB	SWR260 B	7/16/2006			NONE	W	Trichloromethane	MSVS	AJV	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20637	MB for HBN 328041 [MSV869 6]	390566	LB	SWR260 B	7/16/2006			NONE	W	Trichlorotrifluoroethane	MSVS	AJV	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20638	MB for HBN 328041 [MSV869 6]	390566	LB	SWR260 B	7/16/2006			NONE	W	Vinyl acetate	MSVS	AJV	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20639	MB for HBN 328041 [MSV869 6]	390566	LB	SWR260 B	7/16/2006			NONE	W	Vinyl chloride	MSVS	AJV	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20640	MB for HBN 328041 [MSV869 6]	390566	LB	SWR260 B	7/16/2006			NONE	W	Xylene (total)	MSVS	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20641	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	1,2Diphenylhydrazine/azobenzene	MSSVS	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20642	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20643	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20644	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20645	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20646	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20647	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20648	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20649	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20650	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20651	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20652	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20653	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20654	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20655	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20656	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20657	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20658	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20659	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20660	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20661	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20662	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20663	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Acenaphthene	MSSVS	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20664	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Acenaphthylene	MSSVS	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20665	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Acetophenone	MSSVS	JAR3	98-86-2	U	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20666	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Aniline	MSSVS	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20667	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Anthracene	MSSVS	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20668	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20669	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Benzaldehyde	MSSVS	JAR3	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20670	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Benzidine	MSSVS	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20671	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20672	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20673	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20674	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20675	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20676	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Benzoic acid	MSSVS	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20677	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20678	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Biphenyl	MSSVS	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20679	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20680	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20681	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20682	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	J	0.00115	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20683	MB for HBN 328044 [EXT014 181]	390575	LB	SWR270 C	7/16/2006			8270C_WX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0

20684 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20685 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20686 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20687 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20688 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20689 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20690 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20691 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	0.00142 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20692 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20693 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20694 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20695 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20696 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20697 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20698 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20699 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20700 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20701 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20702 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20703 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20704 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20705 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20706 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20707 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20708 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20709 181)	MB for HBN 336044 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20710 181)	MB for HBN 336072 [EXTO14	396575 LB	SW8270 C	7/16/2006	8270C_W _EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20711 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20712 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20713 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20714 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20715 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20716 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20717 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20718 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20719 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20720 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20721 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20722 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20723 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20724 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20725 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20726 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20727 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.43E-06 mg/L	0.000011	5.43E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20728 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20729 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20730 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20731 192)	MB for HBN 336072 [EXTO14	396769 LB	SW8081 A	7/17/2006	8081A_W _EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.05	0.0025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20732 192)	MB for HBN 336073 [EXTO14	396772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	0	0	0	0	0
20733 192)	MB for HBN 336073 [EXTO14	396772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	0	0	0	0	0
20734 192)	MB for HBN 336073 [EXTO14	396772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	0	0	0	0	0

20739	MB for HBN 326073 [EXTC/14 1#0]	390772	LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	0	0	0	0	0
20738	MB for HBN 326073 [EXTC/14 1#0]	390772	LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000085	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	0	0	0	0	0
20737	MB for HBN 326073 [EXTC/14 1#0]	390772	LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	0	0	0	0	0
20736	MB for HBN 326073 [EXTC/14 1#0]	390772	LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	0	0	0	0	0
20735	MB for HBN 326041 [MSV/869 1#0]	390566	LB	SW8260 B	7/16/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0								1	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	50	54.6	109	0	0	0
20740	MB for HBN 326041 [MSV/869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	4-Bromofluorobenzene	MSV5	AJV	460-00-4								1	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	50	57.1	114	0	0	0
20741	MB for HBN 326041 [MSV/869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	Dibromofluoromethane	MSV5	AJV	1868-53-7								1	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	50	56.1	112	0	0	0
20742	MB for HBN 326041 [MSV/869 6]	390566	LB	SW8260 B	7/16/2006	NONE	W	Toluene-d8	MSV5	AJV	2037-26-5								1	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	50	57	114	0	0	0
20743	MB for HBN 326044 [EXTC/14 1#1]	390575	LB	SW8270 C	7/16/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	100	116	116	0	0	0
20744	MB for HBN 326044 [EXTC/14 1#1]	390575	LB	SW8270 C	7/16/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	50	56.3	113	0	0	0
20745	MB for HBN 326044 [EXTC/14 1#1]	390575	LB	SW8270 C	7/16/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	100	63.7	64	0	0	0
20746	MB for HBN 326044 [EXTC/14 1#1]	390575	LB	SW8270 C	7/16/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	50	64.1	128	0	0	0
20747	MB for HBN 326044 [EXTC/14 1#1]	390575	LB	SW8270 C	7/16/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	100	45.9	46	0	0	0
20748	MB for HBN 326044 [EXTC/14 1#1]	390575	LB	SW8270 C	7/16/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	50	49.5	99	0	0	0
20749	MB for HBN 326068 [EXTC/14 1#0]	390753	LB	SW8081 A	7/17/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.16666667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.7	16.7	100	0	0	0
20750	MB for HBN 326068 [EXTC/14 1#0]	390753	LB	SW8081 A	7/17/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.16666667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.7	13.9	83	0	0	0
20751	MB for HBN 326071 [EXTC/14 1#0]	390757	LB	SW8082	7/17/2006	8082_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.16666667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.7	16.7	100	0	0	0
20752	MB for HBN 326071 [EXTC/14 1#1]	390764	LB	SW8270 C	7/17/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	1750	53	0	0	0
20753	MB for HBN 326071 [EXTC/14 1#1]	390764	LB	SW8270 C	7/17/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1110	67	0	0	0
20754	MB for HBN 326071 [EXTC/14 1#1]	390764	LB	SW8270 C	7/17/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2460	74	0	0	0
20755	MB for HBN 326071 [EXTC/14 1#1]	390764	LB	SW8270 C	7/17/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1100	66	0	0	0
20756	MB for HBN 326071 [EXTC/14 1#1]	390764	LB	SW8270 C	7/17/2006	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2								0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2380	71	0	0	0
20757	MB for HBN 326071 [EXTC/14 1#1]	390764	LB	SW8270 C	7/17/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.03333333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1500	90	0	0	0
20758	MB for HBN 326072 [EXTC/14 1#0]	390769	LB	SW8081 A	7/17/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0.5	0.392	78	0	0	0
20759	MB for HBN 326072 [EXTC/14 1#0]	390769	LB	SW8081 A	7/17/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0.5	0.446	89	0	0	0
20760	MB for HBN 326073 [EXTC/14 1#0]	390772	LB	SW8082	7/17/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0.5	0.392	78	0	0	0
20761	MB for HBN 326308 [MSV/870 9]	391654	LB	SW8260 B	7/19/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0								1	1	SUR	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328308	50	48.8	98	0	0	0
20762	MB for HBN 326308 [MSV/870 9]	391654	LB	SW8260 B	7/19/2006	NONE	S	4-Bromofluorobenzene	MSV4	AJV	460-00-4								1	1	SUR	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328308	50	54.4	109	0	0	0
20763	MB for HBN 326308 [MSV/870 9]	391654	LB	SW8260 B	7/19/2006	NONE	S	Dibromofluoromethane	MSV4	AJV	1868-53-7								1	1	SUR	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328308	50	53.8	108	0	0	0
20764	MB for HBN 326308 [MSV/870 9]	391654	LB	SW8260 B	7/19/2006	NONE	S	Toluene-d8	MSV4	AJV	2037-26-5								1	1	SUR	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328308	50	61.5	123	0	0	0
20765	MB for HBN 326390 [MSV/871 6]	392248	LB	SW8260 B	7/20/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0								1	1	SUR	7/20/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328390	50	46.2	92	0	0	0
20766	MB for HBN 326390 [MSV/871 6]	392248	LB	SW8260 B	7/20/2006	NONE	S	4-Bromofluorobenzene	MSV4	AJV	460-00-4								1	1	SUR	7/20/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328390	50	52.3	105	0	0	0
20767	MB for HBN 326390 [MSV/871 6]	392248	LB	SW8260 B	7/20/2006	NONE	S	Dibromofluoromethane	MSV4	AJV	1868-53-7								1	1	SUR	7/20/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328390	50	51.7	103	0	0	0
20768	MB for HBN 326390 [MSV/871 6]	392248	LB	SW8260 B	7/20/2006	NONE	S	Toluene-d8	MSV4	AJV	2037-26-5								1	1	SUR	7/20/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328390	50	61.4	123	0	0	0
20769	MB for HBN 326410 [EXTC/14 2#0]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	16.7	14.2	85	0	0	0
20770	MB for HBN 326410 [EXTC/14 2#0]	392359	LB	SW8081 A	7/20/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	16.7	15.6	94	0	0	0
20771	MB for HBN 326411 [EXTC/14 2#0]	392362	LB	SW8082	7/20/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.16666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	16.7	14.2	85	0	0	0
20772	MB for HBN 326526 [EXTC/14 2#0]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6								0.03333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3330	2250	68	0	0	0
20773	MB for HBN 326526 [EXTC/14 2#0]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	RRR	321-60-8								0.03333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1670	1240	74	0	0	0
20774	MB for HBN 326526 [EXTC/14 2#0]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	RRR	367-12-4								0.03333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3330	2910	87	0	0	0
20775	MB for HBN 326526 [EXTC/14 2#0]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.03333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1670	1210	73	0	0	0
20776	MB for HBN 326526 [EXTC/14 2#0]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Phenol-d5	MSSV3	RRR	4165-62-2								0.03333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3330	2460	74	0	0	0
20777	MB for HBN 326526 [EXTC/14 2#0]	393025	LB	SW8270 C	7/21/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	RRR	1718-51-0								0.03333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1670	1340	80	0	0	0
20778	MB for HBN 326720 [MSV/875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	50	SUR	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	2500	2830	113	0	0	0
20779	MB for HBN 326720 [MSV/875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	50	SUR	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	2500	2730	109	0	0	0
20780	MB for HBN 326720 [MSV/875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	50	SUR	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	2500	2910	116	0	0	0
20781	MB for HBN 326720 [MSV/875 1]	393857	LB	SW8260 B	7/25/2006	NONE	S	Toluene-d8	MSV5	VWM	2037-26-5								1	50	SUR	7/25/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328720	2500	2780	111	0	0	0
20782	LCS for HBN 326655 [DIGM/12 2#0]	390611	LCS	SW6010 B	7/16/2006	6010_S_EX	S	Aluminum total	ICP6	CLB	7429-90-5		208	mg/kg	0.72	0.72	8	8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261 0	200	208	104	0	0	0
20783	LCS for HBN 326655 [DIGM/12 2#0]	390611	LCS	SW6010 B	7/16/2006	6010_S_EX	S	Antimony total	ICP6	CLB	7440-36-0		20.5	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261 0	20	20.5	103	0	0	0
20784	LCS for HBN 326655 [DIGM/12 2#0]	390611	LCS	SW6010 B	7/16/2006	6010_S_EX	S	Arsenic total	ICP6	CLB	7440-38-2		19.8	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261 0	20	19.8	99	0	0	0
20785	LCS for HBN 326655 [DIGM/12 2#0]	390611	LCS	SW6010 B	7/16/2006	6010_S_EX	S	Barium total	ICP6	CLB	7440-39-3		20.5	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261 0	20	20.5	102	0	0	0

20788	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Beryllium	ICP6	CLB	7440-41-7	20.2	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.2	101	0	0	0	0
20787	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Boron	ICP6	CLB	7440-42-8	98.7	mg/kg	0.94	0.94	40	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	100	98.7	99	0	0	0	0
20788	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Cadmium	ICP6	CLB	7440-43-9	20.2	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.2	101	0	0	0	0
20789	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Chromium	ICP6	CLB	7440-47-3	20.6	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.6	103	0	0	0	0
20790	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Cobalt	ICP6	CLB	7440-48-4	20.6	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.6	103	0	0	0	0
20791	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Copper	ICP6	CLB	7440-50-8	20.1	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.1	100	0	0	0	0
20792	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Iron	ICP6	CLB	7439-89-6	204	mg/kg	0.92	0.92	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	200	204	102	0	0	0	0
20793	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Lead	ICP6	CLB	7439-92-1	20.6	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.6	103	0	0	0	0
20794	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Lithium	ICP6	CLB	7439-93-2	19.8	mg/kg	0.14	0.14	2	2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	19.8	99	0	0	0	0
20795	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Manganese	ICP6	CLB	7439-96-5	20.7	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.7	104	0	0	0	0
20796	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Molybdenum	ICP6	CLB	7439-98-7	20.7	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.7	104	0	0	0	0
20797	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Nickel	ICP6	CLB	7440-02-0	20.6	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.6	103	0	0	0	0
20798	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Selenium	ICP6	CLB	7782-49-2	21.1	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	21.1	105	0	0	0	0
20799	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Silver	ICP6	CLB	7440-22-4	20.4	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.4	102	0	0	0	0
20800	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Strontium	ICP6	CLB	7440-24-6	20.2	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.2	101	0	0	0	0
20801	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Thallium	ICP6	CLB	7440-28-0	20.1	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.1	100	0	0	0	0
20802	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Tin	ICP6	CLB	7440-31-5	22.3	mg/kg	0.45	0.45	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	22.3	111	0	0	0	0
20803	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Titanium	ICP6	CLB	7440-32-6	21	mg/kg	0.013	0.013	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	21	105	0	0	0	0
20804	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Vanadium	ICP6	CLB	7440-62-2	20	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20	100	0	0	0	0
20805	LCS for HBN 336655 [DIGM12 222	360611	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Zinc	ICP6	CLB	7440-66-6	19.5	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	19.5	97	0	0	0	0
20806	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Aluminum	ICP6	CLB	7429-90-5	202	mg/kg	0.72	0.72	8	8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	200	202	101	0	0	0	0
20807	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Antimony	ICP6	CLB	7440-36-0	20.1	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.1	100	0	0	0	0
20808	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Arsenic	ICP6	CLB	7440-38-2	19.6	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	19.6	98	0	0	0	0
20809	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Barium	ICP6	CLB	7440-39-3	20.2	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.2	101	0	0	0	0
20810	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Beryllium	ICP6	CLB	7440-41-7	20	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20	100	0	0	0	0
20811	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Boron	ICP6	CLB	7440-42-8	98	mg/kg	0.94	0.94	40	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	100	98	98	0	0	0	0
20812	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Cadmium	ICP6	CLB	7440-43-9	19.8	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	19.8	99	0	0	0	0
20813	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Chromium	ICP6	CLB	7440-47-3	20.2	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.2	101	0	0	0	0
20814	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Cobalt	ICP6	CLB	7440-48-4	20.3	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.3	102	0	0	0	0
20815	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Copper	ICP6	CLB	7440-50-8	20.4	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.4	102	0	0	0	0
20816	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Iron	ICP6	CLB	7439-89-6	209	mg/kg	0.92	0.92	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	200	209	104	0	0	0	0
20817	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Lead	ICP6	CLB	7439-92-1	20.1	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.1	101	0	0	0	0
20818	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Lithium	ICP6	CLB	7439-93-2	20.2	mg/kg	0.14	0.14	2	2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.2	101	0	0	0	0
20819	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Manganese	ICP6	CLB	7439-96-5	20.6	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.6	103	0	0	0	0
20820	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Molybdenum	ICP6	CLB	7439-98-7	20.3	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.3	101	0	0	0	0
20821	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Nickel	ICP6	CLB	7440-02-0	20.2	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.2	101	0	0	0	0
20822	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Selenium	ICP6	CLB	7782-49-2	20.7	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.7	104	0	0	0	0
20823	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Silver	ICP6	CLB	7440-22-4	20.1	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.1	101	0	0	0	0
20824	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Strontium	ICP6	CLB	7440-24-6	19.9	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	19.9	99	0	0	0	0
20825	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Thallium	ICP6	CLB	7440-28-0	20	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20	100	0	0	0	0
20826	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Tin	ICP6	CLB	7440-31-5	20.8	mg/kg	0.45	0.45	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.8	104	0	0	0	0
20827	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Titanium	ICP6	CLB	7440-32-6	20.5	mg/kg	0.013	0.013	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.5	103	0	0	0	0
20828	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Vanadium	ICP6	CLB	7440-62-2	19.8	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	19.8	99	0	0	0	0
20829	LCS for HBN 336656 [DIGM12 223	360613	LCS	SW6010 B	7/16/2006	6010_S_E X	total	S	Zinc	ICP6	CLB	7440-66-6	21.6	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	21.6	108	0	0	0	0
20830	LCS for HBN 336657 [DIGM12 225	360617	LCS	SW7471 A	7/16/2006	7471A_S_ EX	total	S	Mercury	FIMS1	CLB	7439-97-6	0.28	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	328104	0	0.25	0.28	112	0	0	0	0
20831	LCS for HBN 336658 [DIGM12 225	360619	LCS	SW7471 A	7/16/2006	7471A_S_ EX	total	S	Mercury	FIMS1	CLB	7439-97-6	0.27	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	328104	0	0.25	0.27	109	0	0	0	0
20832	LCS for HBN 328218 [TOC273 0]	361186	LCS	SW9060	7/18/2006	NONE		S	Total Organic Carbon	TOC2	AEL	C-012	1860	mg/kg	146	146	200	200	10	1	TRG	7/18/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328218	0	2000	1860	92	0	0	0	0
20833	LCS for HBN 336635 [HACRH02 04]	360549	LCS	SW7196 A	7/15/2006	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	0.513	mg/L	0.01	0.01	0.01	0.01	1	1	TRG	7/15/2006	1/0/1900	7/15/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328035	0	0.5	0.513	103	0	0	0	0
20834	LCS for HBN 339110 [SGM12 230	360971	LCS	SW6010 B	7/17/2006	6010_W_ EX	total	W	Aluminum	ICP6	CNB	7429-90-5	5.06	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	5	5.06	101	0	0	0	0
20835	LCS for HBN 339110 [SGM12 230	360971	LCS	SW6010 B	7/17/2006	6010_W_ EX	total	W	Antimony	ICP6	CNB	7440-36-0	0.54	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.54	108	0	0	0	0
20836	LCS for HBN 339110 [SGM12 230	360971	LCS	SW6010 B	7/17/2006	6010_W_ EX	total	W	Arsenic	ICP6	CNB	7440-38-2	0.54	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.54	108	0	0	0	0

20837	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Barium	ICP6	CN8	7440-39-3		0.54	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.54	109	0	0	0	0
208338	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Beryllium	ICP6	CN8	7440-41-7		0.54	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.54	107	0	0	0	0
20839	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Boron	ICP6	CN8	7440-42-8		2.7	mg/L	0.013	0.013	1	1	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	2.5	2.7	108	0	0	0	0
20840	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Cadmium	ICP6	CN8	7440-43-9		0.55	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.55	109	0	0	0	0
20841	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Chromium	ICP6	CN8	7440-47-3		0.54	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.54	108	0	0	0	0
20842	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Cobalt	ICP6	CN8	7440-48-4		0.54	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.54	108	0	0	0	0
20843	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Copper	ICP6	CN8	7440-50-8		0.54	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.54	108	0	0	0	0
20844	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Iron	ICP6	CN8	7439-89-6		5.21	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	5	5.21	104	0	0	0	0
20845	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Lead	ICP6	CN8	7439-92-1		0.54	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.54	107	0	0	0	0
20846	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Lithium	ICP6	CN8	7439-93-2		0.5	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.5	100	0	0	0	0
20847	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Manganese	ICP6	CN8	7439-96-5		0.55	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.55	109	0	0	0	0
20848	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Molybdenum	ICP6	CN8	7439-98-7		0.53	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.53	106	0	0	0	0
20849	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Nickel	ICP6	CN8	7440-02-0		0.55	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.55	110	0	0	0	0
20850	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Selenium	ICP6	CN8	7782-49-2		0.54	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.54	108	0	0	0	0
20851	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Silver	ICP6	CN8	7440-22-4		0.54	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.54	108	0	0	0	0
20852	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Strontium	ICP6	CN8	7440-24-6		0.5	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.5	101	0	0	0	0
20853	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Thallium	ICP6	CN8	7440-28-0		0.54	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.54	108	0	0	0	0
20854	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Tin	ICP6	CN8	7440-31-5		0.53	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.53	106	0	0	0	0
20855	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Titanium	ICP6	CN8	7440-32-6		0.54	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.54	109	0	0	0	0
20856	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Vanadium	ICP6	CN8	7440-62-2		0.54	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.54	108	0	0	0	0
20857	LCS for HBN 328110 [DIGM12 230	360871	LCS	SW6010 B	7/17/2006	6010_W_EX	total	W	Zinc	ICP6	CN8	7440-66-6		0.54	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326638	0	0.5	0.54	108	0	0	0	0
20858	LCS for HBN 328111 [DIGM12 231	360875	LCS	SW7470 A	7/17/2006	7470A_WEX	total	W	Mercury	FIMS1	CN8	7439-97-6		0.00496	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/17/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328246	0	0.005	0.00496	99	0	0	0	0
20859	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	4,4'-DDD	GCS18A	TLS	72-54-8		0.00979	mg/kg	0.00047	0.000235	0.004	0.002	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	9.79	117	0	0	0	0
20860	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	4,4'-DDE	GCS18A	TLS	72-55-9		0.00966	mg/kg	0.00045	0.000325	0.004	0.002	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	9.66	116	0	0	0	0
20861	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	4,4'-DDT	GCS18A	TLS	50-29-3		0.0108	mg/kg	0.00025	0.000125	0.004	0.002	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	10.8	130	0	0	0	0
208062	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	Aldrin	GCS18A	TLS	309-00-2		0.00954	mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	9.54	114	0	0	0	0
208063	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	alpha-BHC	GCS18A	TLS	319-84-6		0.00983	mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	9.83	118	0	0	0	0
208064	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.00998	mg/kg	0.00036	0.00018	0.002	0.001	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	9.98	120	0	0	0	0
208065	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	beta-BHC	GCS18A	TLS	319-85-7		0.00924	mg/kg	0.00054	0.00027	0.004	0.002	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	9.24	111	0	0	0	0
208066	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	delta-BHC	GCS18A	TLS	319-86-8		0.00976	mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	9.76	117	0	0	0	0
208067	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	Dieldrin	GCS18A	TLS	60-57-1		0.00963	mg/kg	0.00038	0.00014	0.004	0.002	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	9.63	116	0	0	0	0
208068	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	Endosulfan I	GCS18A	TLS	959-98-8		0.00421	mg/kg	0.00034	0.00017	0.002	0.001	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	4.21	51	0	0	0	0
208069	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	Endosulfan II	GCS18A	TLS	33213-65-9		0.00788	mg/kg	0.00056	0.00028	0.004	0.002	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	7.88	95	0	0	0	0
208070	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.0107	mg/kg	0.00053	0.000265	0.004	0.002	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	10.7	128	0	0	0	0
208071	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	Endrin	GCS18A	TLS	72-20-8		0.0103	mg/kg	0.00034	0.00017	0.004	0.002	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	10.3	124	0	0	0	0
208072	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00921	mg/kg	0.00067	0.000335	0.004	0.002	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	9.21	111	0	0	0	0
208073	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	Endrin ketone	GCS18A	TLS	53494-70-5		0.0107	mg/kg	0.00084	0.00042	0.004	0.002	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	10.7	128	0	0	0	0
208074	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.0097	mg/kg	0.00063	0.000315	0.002	0.001	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	9.7	116	0	0	0	0
208075	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00976	mg/kg	0.00044	0.00022	0.002	0.001	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	9.76	117	0	0	0	0
208076	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	Heptachlor	GCS18A	TLS	76-44-8		0.0101	mg/kg	0.00021	0.000105	0.002	0.001	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	10.1	121	0	0	0	0
208077	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00944	mg/kg	0.00071	0.000355	0.002	0.001	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	9.44	113	0	0	0	0
208078	LCS for HBN 328068 [EXTO14 189	360754	LCS	SW8081 A	7/17/2006	8081A_S_EX		S	Methoxychlor	GCS18A	TLS	72-43-5		0.0113	mg/kg	0.00135	0.000625	0.02	0.01	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296180	0	8.33	11.3	136	0	0	0	0
208079	LCS for HBN 328069 [EXTO14 190	360758	LCS	SW8082	7/17/2006	8082_S_EX		S	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0527	mg/kg	0.00537	0.00269	0.04	0.02	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296620	0	66.7	52.7	79	0	0	0	0
208080	LCS for HBN 328069 [EXTO14 190	360758	LCS	SW8082	7/17/2006	8082_S_EX		S	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0531	mg/kg	0.00542	0.00271	0.04	0.02	0.166666667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	3296620	0	66.7	53.1	80	0	0	0	0
208081	LCS for HBN 328071 [EXTO14 191	360765	LCS	SW8270 C	7/17/2006	8270C_SEX		S	1,2Diphenylhydrazine	MSSV5	JAR3	122-66-7		2.6	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	3263330	0	3330	2600	78	0	0	0	0
208082	LCS for HBN 328071 [EXTO14 191	360765	LCS	SW8270 C	7/17/2006	8270C_SEX		S	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		2.34	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	3263330	0	3330	2340	70	0	0	0	0
208083	LCS for HBN 328071 [EXTO14 191	360765	LCS	SW8270 C	7/17/2006	8270C_SEX		S	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		2.32	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	3263330	0	3330	2320	70	0	0	0	0
208084	LCS for HBN 328071 [EXTO14 191	360765	LCS	SW8270 C	7/17/2006	8270C_SEX		S	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		2.21	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	3263330	0	3330	2210	66	0	0	0	0
208085	LCS for HBN 328071 [EXTO14 191	360765	LCS	SW8270 C	7/17/2006	8270C_SEX		S	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		2.09	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	3263330	0	3330	2090	63	0	0	0	0
208086	LCS for HBN 328071 [EXTO14 191	360765	LCS	SW8270 C	7/17/2006	8270C_SEX		S	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J	1.3	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	3263330	0	3330	1300	39	0	0	0	0
208087	LCS for HBN 328071 [EXTO14 191	360765	LCS	SW8270 C	7/17/2006	8270C_SEX		S	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		2.15	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	3263330	0	3330	2150	65	0	0	0	0

208891	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		2.42 mg/kg	0.008	0.008	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2420	73	0	0	0	0
208893	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		2.32 mg/kg	0.00892	0.00892	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2320	70	0	0	0	0
208890	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	2-Chlorophenol	MSSV5	JAR3	95-57-8		2.09 mg/kg	0.00528	0.00528	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2090	63	0	0	0	0
208891	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		2.2 mg/kg	0.00935	0.00935	0.33	0.066	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2200	66	0	0	0	0
208892	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	2-Nitroaniline	MSSV5	JAR3	88-74-4		2.73 mg/kg	0.0216	0.0216	1.67	1.67	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2730	82	0	0	0	0
208891	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	2-Nitrophenol	MSSV5	JAR3	88-75-5		2.23 mg/kg	0.0132	0.0132	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2230	67	0	0	0	0
208894	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		2.75 mg/kg	0.0415	0.0415	0.66	0.66	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2750	83	0	0	0	0
208893	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	3-Nitroaniline	MSSV5	JAR3	99-09-2		2.03 mg/kg	0.0091	0.0091	1.67	1.67	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2030	61	0	0	0	0
208894	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		1.79 mg/kg	0.0173	0.0173	1.67	1.67	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	1790	54	0	0	0	0
208892	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		2.69 mg/kg	0.00806	0.00806	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2690	81	0	0	0	0
208894	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		2.1 mg/kg	0.0132	0.0132	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2100	63	0	0	0	0
208892	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	4-Chloroaniline	MSSV5	JAR3	106-47-8		2.07 mg/kg	0.0291	0.0291	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2070	62	0	0	0	0
209001	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		2.57 mg/kg	0.00878	0.00878	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2570	77	0	0	0	0
209001	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	4-Nitroaniline	MSSV5	JAR3	100-01-6		2.23 mg/kg	0.0239	0.0239	1.67	1.67	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2230	66	0	0	0	0
209002	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	1.58 mg/kg	0.0434	0.0434	1.67	1.67	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	1580	47	0	0	0	0
209003	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Acenaphthene	MSSV5	JAR3	83-32-9		2.26 mg/kg	0.00861	0.00861	0.33	0.066	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2260	68	0	0	0	0
209004	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Acenaphthylene	MSSV5	JAR3	208-96-8		2.37 mg/kg	0.00975	0.00975	0.33	0.066	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2370	71	0	0	0	0
209005	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Acetophenone	MSSV5	JAR3	98-86-2		2.3 mg/kg	0.0071	0.0071	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2300	69	0	0	0	0
209006	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Aniline	MSSV5	JAR3	62-53-3		2.11 mg/kg	0.0064	0.0064	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2110	63	0	0	0	0
209007	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Anthracene	MSSV5	JAR3	120-12-7		2.47 mg/kg	0.00945	0.00945	0.33	0.066	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2470	74	0	0	0	0
209008	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		2.6 mg/kg	0.0169	0.0169	1.67	0.66	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2600	78	0	0	0	0
209009	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Benzaldehyde	MSSV5	JAR3	100-52-7		3.65 mg/kg	0.0253	0.0253	0.66	0.66	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	3650	110	0	0	0	0
209010	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Benzidine	MSSV5	JAR3	92-87-5		1.62 mg/kg	0.0445	0.0445	1.32	1.32	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	1620	49	0	0	0	0
209011	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		2.51 mg/kg	0.0088	0.0088	0.33	0.066	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2510	75	0	0	0	0
209012	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		2.82 mg/kg	0.00874	0.00874	0.33	0.066	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2820	85	0	0	0	0
209013	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		2.33 mg/kg	0.00612	0.00612	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2330	70	0	0	0	0
209014	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		2.54 mg/kg	0.00875	0.00875	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2540	76	0	0	0	0
209015	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		2.5 mg/kg	0.0135	0.0135	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2500	75	0	0	0	0
209016	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Benzoic acid	MSSV5	JAR3	65-85-0		1.71 mg/kg	0.154	0.154	1.67	1.67	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	1710	51	0	0	0	0
209017	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Benzyl alcohol	MSSV5	JAR3	100-51-6		2.3 mg/kg	0.00976	0.00976	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2300	69	0	0	0	0
209018	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Biphenyl	MSSV5	JAR3	92-52-4		2.17 mg/kg	0.0097	0.0097	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2170	65	0	0	0	0
209019	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Bis(2-Chloroethoxymethane	MSSV5	JAR3	111-91-1		2.38 mg/kg	0.0114	0.0114	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2380	71	0	0	0	0
209020	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		2.37 mg/kg	0.0103	0.0103	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2370	71	0	0	0	0
209021	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		2.18 mg/kg	0.0128	0.0128	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2180	65	0	0	0	0
209022	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		2.73 mg/kg	0.0089	0.0089	0.33	0.066	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2730	82	0	0	0	0
209023	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		2.87 mg/kg	0.0108	0.0108	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2870	86	0	0	0	0
209024	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Caprolactam	MSSV5	JAR3	105-60-2		2.34 mg/kg	0.0684	0.0684	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2340	70	0	0	0	0
209025	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Carbazole	MSSV5	JAR3	86-74-8		2.44 mg/kg	0.00853	0.00853	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2440	73	0	0	0	0
209026	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Chrysene	MSSV5	JAR3	218-01-9		2.41 mg/kg	0.00772	0.00772	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2410	74	0	0	0	0
209027	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		2.6 mg/kg	0.00835	0.00835	0.33	0.066	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2600	78	0	0	0	0
209028	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Dibenzofuran	MSSV5	JAR3	132-64-9		2.35 mg/kg	0.0123	0.0123	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2350	71	0	0	0	0
209029	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Diethyl phthalate	MSSV5	JAR3	84-66-2		2.45 mg/kg	0.0147	0.0147	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2450	74	0	0	0	0
209030	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Dimethyl phthalate	MSSV5	JAR3	131-11-3		2.66 mg/kg	0.0109	0.0109	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2660	80	0	0	0	0
209031	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		2.45 mg/kg	0.0247	0.0247	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2450	74	0	0	0	0
209032	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		2.81 mg/kg	0.00719	0.00719	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2810	84	0	0	0	0
209033	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Fluoranthene	MSSV5	JAR3	206-44-0		2.22 mg/kg	0.00972	0.00972	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2220	67	0	0	0	0
209034	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Fluorene	MSSV5	JAR3	86-73-7		2.18 mg/kg	0.00849	0.00849	0.33	0.066	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2180	65	0	0	0	0
209035	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Hexachlorobenzene	MSSV5	JAR3	118-74-1		2.41 mg/kg	0.0106	0.0106	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2410	72	0	0	0	0
209036	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		1.62 mg/kg	0.00716	0.00716	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	1620	49	0	0	0	0
209037	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Hexachloroethane	MSSV5	JAR3	67-72-1		1.76 mg/kg	0.0138	0.0138	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	1760	53	0	0	0	0
209038	LCS for HBN 328071 [EXT0/14 191	390765 LCS	SW8270 C		7/17/2006		8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		2.59 mg/kg	0.014	0.014	0.33	0.33	0.033333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2590	78	0	0	0	0

209391	LCS for HBN 326071 [EXTO/14 191	390765 LCS	SW8270 C	7/17/2006	8270C_S_EX	S	Isophorone	MSSV5	JAR3	78-59-1	2.24 mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2240	67	0	0	0	0	0
209392	LCS for HBN 326071 [EXTO/14 191	390765 LCS	SW8270 C	7/17/2006	8270C_S_EX	S	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	2.09 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2090	63	0	0	0	0	0
209341	LCS for HBN 326071 [EXTO/14 191	390765 LCS	SW8270 C	7/17/2006	8270C_S_EX	S	Nitrobenzene	MSSV5	JAR3	98-95-3	2.32 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2320	70	0	0	0	0	0
209342	LCS for HBN 326071 [EXTO/14 191	390765 LCS	SW8270 C	7/17/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	1.97 mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	1970	59	0	0	0	0	0
209343	LCS for HBN 326071 [EXTO/14 191	390765 LCS	SW8270 C	7/17/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	2.23 mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2230	67	0	0	0	0	0
209344	LCS for HBN 326071 [EXTO/14 191	390765 LCS	SW8270 C	7/17/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	2.71 mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	3270	2710	83	0	0	0	0
209345	LCS for HBN 326071 [EXTO/14 191	390765 LCS	SW8270 C	7/17/2006	8270C_S_EX	S	o-Cresol	MSSV5	JAR3	95-48-7	2.08 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2080	62	0	0	0	0	0
209346	LCS for HBN 326071 [EXTO/14 191	390765 LCS	SW8270 C	7/17/2006	8270C_S_EX	S	Pentachlorophenol	MSSV5	JAR3	87-86-5	1.91 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	1910	57	0	0	0	0	0
209347	LCS for HBN 326071 [EXTO/14 191	390765 LCS	SW8270 C	7/17/2006	8270C_S_EX	S	Phenanthrene	MSSV5	JAR3	85-01-8	2.43 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2430	73	0	0	0	0	0
209348	LCS for HBN 326071 [EXTO/14 191	390765 LCS	SW8270 C	7/17/2006	8270C_S_EX	S	Phenol	MSSV5	JAR3	108-95-2	2.06 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2060	62	0	0	0	0	0
209349	LCS for HBN 326071 [EXTO/14 191	390765 LCS	SW8270 C	7/17/2006	8270C_S_EX	S	Pyrene	MSSV5	JAR3	129-00-0	2.79 mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	2790	84	0	0	0	0	0
209501	LCS for HBN 326071 [EXTO/14 191	390765 LCS	SW8270 C	7/17/2006	8270C_S_EX	S	Pyridine	MSSV5	JAR3	110-86-1	1.82 mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333 0	3330	1820	55	0	0	0	0	0
209951	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	0.0245 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	24.5	98	0	0	0	0	0
209952	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	0.0262 mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	26.2	105	0	0	0	0	0
209953	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	0.0262 mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	26.2	105	0	0	0	0	0
209954	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	0.0248 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	24.8	99	0	0	0	0	0
209955	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,1-Dichloroethane	MSV4	AJV	75-34-3	0.0259 mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	25.9	104	0	0	0	0	0
209956	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,1-Dichloroethene	MSV4	AJV	75-35-4	0.0259 mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	25.9	104	0	0	0	0	0
209957	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,1-Dichloropropene	MSV4	AJV	563-58-6	0.0262 mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	26.2	105	0	0	0	0	0
209958	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,2,3-Trichlorobenzene	MSV4	AJV	96-18-4	0.0306 mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	30.6	122	0	0	0	0	0
209959	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	0.0283 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	28.3	113	0	0	0	0	0
209960	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	0.0293 mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	29.3	117	0	0	0	0	0
209961	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	0.0354 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	35.4	142	0	0	0	0	0
209962	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,2-Dibromoethane	MSV4	AJV	106-93-4	0.0267 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	26.7	107	0	0	0	0	0
209963	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	0.0281 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	28.1	112	0	0	0	0	0
209964	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,2-Dichloroethane	MSV4	AJV	107-06-2	0.0248 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	24.8	99	0	0	0	0	0
209965	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,2-Dichloropropane	MSV4	AJV	78-87-5	0.026 mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	26	104	0	0	0	0	0
209966	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	0.0291 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	29.1	116	0	0	0	0	0
209967	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	0.0279 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	27.9	112	0	0	0	0	0
209968	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,3-Dichloropropane	MSV4	AJV	142-28-9	0.0255 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	25.5	102	0	0	0	0	0
209969	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	0.028 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	28	112	0	0	0	0	0
209970	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	2,2-Dichloropropane	MSV4	AJV	594-20-7	0.0257 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	25.7	103	0	0	0	0	0
209971	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	2-Butanone	MSV4	AJV	78-93-3	0.0336 mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	33.6	134	0	0	0	0	0
209972	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	2-Chloroethyl vinyl ether	MSV4	AJV	110-75-8	0.0293 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	29.3	117	0	0	0	0	0
209973	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	2-Chlorotoluene	MSV4	AJV	95-49-8	0.0283 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	28.3	113	0	0	0	0	0
209974	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	2-Hexanone	MSV4	AJV	591-78-6	0.0321 mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	32.1	128	0	0	0	0	0
209975	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	4-Chlorotoluene	MSV4	AJV	106-43-4	0.0277 mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	27.7	111	0	0	0	0	0
209976	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	4-Isopropyltoluene	MSV4	AJV	99-87-6	0.0302 mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	30.2	121	0	0	0	0	0
209977	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	0.0303 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	30.3	121	0	0	0	0	0
209978	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	Acetone	MSV4	AJV	67-64-1	0.0311 mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	31.1	124	0	0	0	0	0
209979	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	Acrolein	MSV4	AJV	107-02-8	0.157 mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	125	157	126	0	0	0	0	0
209980	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	Acrylonitrile	MSV4	AJV	107-13-1	0.171 mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	125	171	137	0	0	0	0	0
209981	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	Benzene	MSV4	AJV	71-43-2	0.0258 mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	25.8	103	0	0	0	0	0
209982	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	Bromobenzene	MSV4	AJV	108-86-1	0.0274 mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	27.4	110	0	0	0	0	0
209983	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	Bromodichloromethane	MSV4	AJV	75-27-4	0.025 mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	25	100	0	0	0	0	0
209984	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	Bromoform	MSV4	AJV	75-25-2	0.0277 mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	27.7	111	0	0	0	0	0
209985	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	Bromomethane	MSV4	AJV	74-83-9	0.0242 mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	24.2	97	0	0	0	0	0
209986	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	Carbon disulfide	MSV4	AJV	75-15-0	0.0275 mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	27.5	110	0	0	0	0	0
209987	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	Carbon tetrachloride	MSV4	AJV	56-23-5	0.0269 mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	26.9	108	0	0	0	0	0
209988	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	Chlorobenzene	MSV4	AJV	108-90-7	0.0247 mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	24.7	99	0	0	0	0	0
209989	LCS for HBN 326008 [MSV870 9]	391655 LCS	SW8260 B	7/19/2006	NONE	S	Chloroethane	MSV4	AJV	75-00-3	0.0269 mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326308 0	25	26.9	108	0	0	0	0	0

20960 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Chloroform	MSV4	AJV	67-66-3	0.0248 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	24.8	99	0	0	0	0
20961 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Chloromethane	MSV4	AJV	74-87-3	0.0264 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	26.4	106	0	0	0	0
20962 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	0.024 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	24	96	0	0	0	0
20963 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	0.0265 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	26.5	106	0	0	0	0
20964 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Cyclohexane	MSV4	AJV	110-82-7	0.0265 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	26.5	106	0	0	0	0
20965 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Dibromochloromethane	MSV4	AJV	124-48-1	0.0255 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	25.5	102	0	0	0	0
20966 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Dibromomethane	MSV4	AJV	74-95-3	0.0247 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	24.7	99	0	0	0	0
20967 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Dichlorodifluoromethane	MSV4	AJV	75-71-8	0.0272 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	27.2	109	0	0	0	0
20968 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Ethylbenzene	MSV4	AJV	100-41-4	0.0258 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	25.8	103	0	0	0	0
20969 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Hexachlorobutadiene	MSV4	AJV	87-68-3	0.0299 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	29.9	120	0	0	0	0
21000 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	0.0265 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	26.5	106	0	0	0	0
21001 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	m,p-Xylene	MSV4	AJV	136777-61-2	0.0529 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	50	52.9	106	0	0	0	0
21002 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Methyl Acetate	MSV4	AJV	79-20-9	0.0239 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	23.9	96	0	0	0	0
21003 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Methyl Iodide	MSV4	AJV	74-88-4	0.0279 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	27.9	112	0	0	0	0
21004 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Methylcyclohexane	MSV4	AJV	108-87-2	0.0275 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	27.5	110	0	0	0	0
21005 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Methylene chloride	MSV4	AJV	75-09-2	0.0235 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	23.5	94	0	0	0	0
21006 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Naphthalene	MSV4	AJV	91-20-3	0.03 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	30	120	0	0	0	0
21007 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	n-Butylbenzene	MSV4	AJV	104-51-8	0.0302 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	30.2	121	0	0	0	0
21008 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	n-Propylbenzene	MSV4	AJV	103-65-1	0.0298 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	29.8	119	0	0	0	0
21009 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	o-Xylene	MSV4	AJV	95-47-6	0.0261 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	26.1	104	0	0	0	0
21010 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	sec-Butylbenzene	MSV4	AJV	135-98-8	0.0299 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	29.9	120	0	0	0	0
21011 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Styrene	MSV4	AJV	100-42-5	0.0266 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	26.6	106	0	0	0	0
21012 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	0.0245 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	24.5	98	0	0	0	0
21013 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	tert-Butylbenzene	MSV4	AJV	98-06-6	0.0296 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	29.6	118	0	0	0	0
21014 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Tetrachloroethene	MSV4	AJV	127-18-4	0.0293 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	29.3	117	0	0	0	0
21015 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Toluene	MSV4	AJV	108-88-3	0.0259 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	25.9	104	0	0	0	0
21016 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	0.0263 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	26.3	105	0	0	0	0
21017 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	0.0246 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	24.6	98	0	0	0	0
21018 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	0.0332 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	33.2	133	0	0	0	0
21019 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Trichloroethene	MSV4	AJV	79-01-6	0.0301 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	30.1	120	0	0	0	0
21020 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Trichlorofluoromethane	MSV4	AJV	75-69-4	0.026 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	26	104	0	0	0	0
21021 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Trichlorotrifluoromethane	MSV4	AJV	76-13-1	0.028 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	28	112	0	0	0	0
21022 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Vinyl acetate	MSV4	AJV	108-05-4	0.0237 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	23.7	95	0	0	0	0
21023 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Vinyl chloride	MSV4	AJV	75-01-4	0.0249 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	25	24.9	100	0	0	0	0
21024 6]	LCS for HBN 326308 [MSV870 9]	391655 LCS	SWR260 B	7/19/2006	NONE	S	Xylene (total)	MSV4	AJV	1330-20-7	0.0789 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/19/2006 16:19:00	GCAL	3	326308 0	75	78.9	105	0	0	0	0
21025 6]	LCS for HBN 326390 [MSV871 9]	392249 LCS	SWR260 B	7/20/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	0.0224 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390 0	25	22.4	90	0	0	0	0
21026 6]	LCS for HBN 326390 [MSV871 9]	392249 LCS	SWR260 B	7/20/2006	NONE	S	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	0.0234 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390 0	25	23.4	94	0	0	0	0
21027 6]	LCS for HBN 326390 [MSV871 9]	392249 LCS	SWR260 B	7/20/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	0.0212 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390 0	25	21.2	85	0	0	0	0
21028 6]	LCS for HBN 326390 [MSV871 9]	392249 LCS	SWR260 B	7/20/2006	NONE	S	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	0.0236 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390 0	25	23.6	94	0	0	0	0
21029 6]	LCS for HBN 326390 [MSV871 9]	392249 LCS	SWR260 B	7/20/2006	NONE	S	1,1-Dichloroethane	MSV4	AJV	75-34-3	0.0255 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390 0	25	25.5	102	0	0	0	0
21030 6]	LCS for HBN 326390 [MSV871 9]	392249 LCS	SWR260 B	7/20/2006	NONE	S	1,1-Dichloroethene	MSV4	AJV	75-35-4	0.024 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390 0	25	24	96	0	0	0	0
21031 6]	LCS for HBN 326390 [MSV871 9]	392249 LCS	SWR260 B	7/20/2006	NONE	S	1,1-Dichloropropene	MSV4	AJV	563-58-6	0.025 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390 0	25	25	100	0	0	0	0
21032 6]	LCS for HBN 326390 [MSV871 9]	392249 LCS	SWR260 B	7/20/2006	NONE	S	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	0.0246 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390 0	25	24.6	98	0	0	0	0
21033 6]	LCS for HBN 326390 [MSV871 9]	392249 LCS	SWR260 B	7/20/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	0.024 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390 0	25	24	96	0	0	0	0
21034 6]	LCS for HBN 326390 [MSV871 9]	392249 LCS	SWR260 B	7/20/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	0.0239 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390 0	25	23.9	96	0	0	0	0
21035 6]	LCS for HBN 326390 [MSV871 9]	392249 LCS	SWR260 B	7/20/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	0.0259 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390 0	25	25.9	104	0	0	0	0
21036 6]	LCS for HBN 326390 [MSV871 9]	392249 LCS	SWR260 B	7/20/2006	NONE	S	1,2-Dibromoethane	MSV4	AJV	106-93-4	0.0239 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390 0	25	23.9	96	0	0	0	0
21037 6]	LCS for HBN 326390 [MSV871 9]	392249 LCS	SWR260 B	7/20/2006	NONE	S	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	0.0238 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390 0	25	23.8	95	0	0	0	0
21038 6]	LCS for HBN 326390 [MSV871 9]	392249 LCS	SWR260 B	7/20/2006	NONE	S	1,2-Dichloroethane	MSV4	AJV	107-06-2	0.0241 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390 0	25	24.1	96	0	0	0	0
21039 6]	LCS for HBN 326390 [MSV871 9]	392249 LCS	SWR260 B	7/20/2006	NONE	S	1,2-Dichloropropane	MSV4	AJV	78-87-5	0.0238 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390 0	25	23.8	95	0	0	0	0
21040 6]	LCS for HBN 326390 [MSV871 9]	392249 LCS	SWR260 B	7/20/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	0.0236 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390 0	25	23.6	94	0	0	0	0

21041 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	0.0239 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	23.9	96	0	0	0	0
21042 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	1,3-Dichloropropane	MSV4	AJV	142-28-9	0.0238 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	23.8	95	0	0	0	0
21043 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	0.0244 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	24.4	98	0	0	0	0
21044 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	2,2-Dichloropropane	MSV4	AJV	594-20-7	0.0233 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	23.3	93	0	0	0	0
21045 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	2-Butanone	MSV4	AJV	78-93-3	0.0287 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	28.7	115	0	0	0	0
21046 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	2-Chloroethylvinylether	MSV4	AJV	110-75-8	0.0249 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	24.9	100	0	0	0	0
21047 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	2-Chlorotoluene	MSV4	AJV	95-49-8	0.0234 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	23.4	94	0	0	0	0
21048 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	2-Hexanone	MSV4	AJV	591-78-6	0.0259 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	25.9	104	0	0	0	0
21049 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	4-Chlorotoluene	MSV4	AJV	106-43-4	0.0235 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	23.5	94	0	0	0	0
21050 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	4-Isopropyltoluene	MSV4	AJV	99-87-6	0.0244 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	24.4	98	0	0	0	0
21051 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	0.0255 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	25.5	102	0	0	0	0
21052 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Acetone	MSV4	AJV	67-64-1	0.0431 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	43.1	172	0	0	0	0
21053 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Acrolein	MSV4	AJV	107-02-8	0.133 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	125	133	106	0	0	0	0
21054 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Acrylonitrile	MSV4	AJV	107-13-1	0.131 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	125	131	105	0	0	0	0
21055 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Benzene	MSV4	AJV	71-43-2	0.0247 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	24.7	99	0	0	0	0
21056 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Bromobenzene	MSV4	AJV	108-86-1	0.0232 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	23.2	93	0	0	0	0
21057 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Bromodichloromethane	MSV4	AJV	75-27-4	0.0247 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	24.7	99	0	0	0	0
21058 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Bromoform	MSV4	AJV	75-25-2	0.0241 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	24.1	96	0	0	0	0
21059 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Bromomethane	MSV4	AJV	74-83-9	0.0254 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	25.4	102	0	0	0	0
21060 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Carbon disulfide	MSV4	AJV	75-15-0	0.0251 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	25.1	100	0	0	0	0
21061 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Carbon tetrachloride	MSV4	AJV	56-23-5	0.0245 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	24.5	98	0	0	0	0
21062 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Chlorobenzene	MSV4	AJV	108-90-7	0.023 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	23	92	0	0	0	0
21063 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Chloroethane	MSV4	AJV	75-00-3	0.0257 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	25.7	103	0	0	0	0
21064 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Chloroform	MSV4	AJV	67-66-3	0.0254 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	25.4	102	0	0	0	0
21065 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Chloromethane	MSV4	AJV	74-87-3	0.0254 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	25.4	102	0	0	0	0
21066 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	0.0232 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	23.2	93	0	0	0	0
21067 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	0.0252 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	25.2	101	0	0	0	0
21068 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Cyclohexane	MSV4	AJV	110-82-7	0.0245 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	24.5	98	0	0	0	0
21069 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Dibromochloromethane	MSV4	AJV	124-48-1	0.0238 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	23.8	95	0	0	0	0
21070 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Dibromomethane	MSV4	AJV	74-95-3	0.025 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	25	100	0	0	0	0
21071 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Dichlorodifluoromethane	MSV4	AJV	75-71-8	0.0251 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	25.1	100	0	0	0	0
21072 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Ethylbenzene	MSV4	AJV	100-41-4	0.0226 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	22.6	90	0	0	0	0
21073 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Hexachlorobutadiene	MSV4	AJV	87-68-3	0.0253 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	25.3	101	0	0	0	0
21074 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	0.023 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	23	92	0	0	0	0
21075 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	m,p-Xylene	MSV4	AJV	136777-61-2	0.045 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	50	45	90	0	0	0	0
21076 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Methyl Acetate	MSV4	AJV	79-20-9	0.0266 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	26.6	106	0	0	0	0
21077 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Methyl Iodide	MSV4	AJV	74-88-4	0.0269 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	26.9	108	0	0	0	0
21078 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Methylcyclohexane	MSV4	AJV	108-87-2	0.0247 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	24.7	99	0	0	0	0
21079 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Methylene chloride	MSV4	AJV	75-09-2	0.0235 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	23.5	94	0	0	0	0
21080 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Naphthalene	MSV4	AJV	91-20-3	0.0252 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	25.2	101	0	0	0	0
21081 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	n-Butylbenzene	MSV4	AJV	104-51-8	0.0249 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	24.9	100	0	0	0	0
21082 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	n-Propylbenzene	MSV4	AJV	103-65-1	0.0241 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	24.1	96	0	0	0	0
21083 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	o-Xylene	MSV4	AJV	95-47-6	0.023 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	23	92	0	0	0	0
21084 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	sec-Butylbenzene	MSV4	AJV	135-98-8	0.0244 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	24.4	98	0	0	0	0
21085 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Styrene	MSV4	AJV	100-42-5	0.0235 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	23.5	94	0	0	0	0
21086 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	0.0263 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	26.3	105	0	0	0	0
21087 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	tert-Butylbenzene	MSV4	AJV	98-06-6	0.0236 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	23.6	94	0	0	0	0
21088 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Tetrachloroethene	MSV4	AJV	127-18-4	0.0243 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	24.3	97	0	0	0	0
21089 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	Toluene	MSV4	AJV	108-88-3	0.023 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	23	92	0	0	0	0
21090 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	0.0248 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	24.8	99	0	0	0	0
21091 6]	LCS for HBN 336390 [MSV871	392249 LCS	SWR260 8	7/20/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	0.0236 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/20/2006 16:19:00	GCAL	3	326390	0	25	23.6	94	0	0	0	0

21092	LCS for HBN 336390 [MSV871 6]	392249	LCS	SWR260 B	7/20/2006		NONE	S	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6		0.0277	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	25	27.7	111	0	0	0	0
21093	LCS for HBN 336390 [MSV871 6]	392249	LCS	SWR260 B	7/20/2006		NONE	S	Trichloroethene	MSV4	AJV	79-01-6		0.0285	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	25	28.5	114	0	0	0	0
21094	LCS for HBN 336390 [MSV871 6]	392249	LCS	SWR260 B	7/20/2006		NONE	S	Trichlorofluoromethane	MSV4	AJV	75-69-4		0.0261	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	25	26.1	104	0	0	0	0
21095	LCS for HBN 336390 [MSV871 6]	392249	LCS	SWR260 B	7/20/2006		NONE	S	Trichlorotrifluoroethane	MSV4	AJV	76-13-1		0.0255	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	25	25.5	102	0	0	0	0
21096	LCS for HBN 336390 [MSV871 6]	392249	LCS	SWR260 B	7/20/2006		NONE	S	Vinyl acetate	MSV4	AJV	108-05-4		0.0185	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	25	18.5	74	0	0	0	0
21097	LCS for HBN 336390 [MSV871 6]	392249	LCS	SWR260 B	7/20/2006		NONE	S	Vinyl chloride	MSV4	AJV	75-01-4		0.026	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	25	26	104	0	0	0	0
21098	LCS for HBN 336390 [MSV871 6]	392249	LCS	SWR260 B	7/20/2006		NONE	S	Xylene (total)	MSV4	AJV	1330-20-7		0.068	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	326390	0	75	68	91	0	0	0	0
21099	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	4,4'-DDD	GCS17A	TLS	72-54-8		0.00817	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.17	98	0	0	0	0
21100	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	4,4'-DDE	GCS17A	TLS	72-55-9		0.00739	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.39	89	0	0	0	0
21101	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	4,4'-DDT	GCS17A	TLS	50-29-3		0.00611	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	6.11	73	0	0	0	0
21102	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	Aldrin	GCS17A	TLS	309-00-2		0.00751	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.51	90	0	0	0	0
21103	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	alpha-BHC	GCS17A	TLS	319-84-6		0.0075	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.5	90	0	0	0	0
21104	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00801	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.01	96	0	0	0	0
21105	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	beta-BHC	GCS17A	TLS	319-85-7		0.00769	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.69	92	0	0	0	0
21106	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	delta-BHC	GCS17A	TLS	319-86-8		0.00739	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.39	89	0	0	0	0
21107	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	Dieldrin	GCS17A	TLS	60-57-1		0.00752	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.52	90	0	0	0	0
21108	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	Endosulfan I	GCS17A	TLS	959-98-8		0.0081	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.1	97	0	0	0	0
21109	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	Endosulfan II	GCS17A	TLS	33213-65-9		0.00619	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	6.19	74	0	0	0	0
21110	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00741	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.41	89	0	0	0	0
21111	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	Endrin	GCS17A	TLS	72-20-8		0.00754	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.54	90	0	0	0	0
21112	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00751	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.51	90	0	0	0	0
21113	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	Endrin ketone	GCS17A	TLS	53494-70-5		0.00797	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.97	96	0	0	0	0
21114	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00748	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.48	90	0	0	0	0
21115	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00782	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.82	94	0	0	0	0
21116	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	Heptachlor	GCS17A	TLS	76-44-8		0.0074	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.4	89	0	0	0	0
21117	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00794	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.94	95	0	0	0	0
21118	LCS for HBN 336410 [EXT0/14 237]	392360	LCS	SW8081 A	7/20/2006		8081A_S_EX	S	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00627	mg/kg	0.00135	0.000625	0.02	0.01	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	6.27	75	0	0	0	0
21119	LCS for HBN 336411 [EXT0/14 238]	392363	LCS	SW8082	7/20/2006		8082_S_EX	S	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0555	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	66.7	55.5	83	0	0	0	0
21120	LCS for HBN 336411 [EXT0/14 238]	392363	LCS	SW8082	7/20/2006		8082_S_EX	S	Aroclor-1260	GCS17A	TLS	11096-82-5		0.0609	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	66.7	60.9	91	0	0	0	0
21121	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	1,2Diphenylhydrazine/Azobenzene	MSSV3	RRR	122-66-7		2.7	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2700	81	0	0	0	0
21122	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		2.34	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2340	70	0	0	0	0
21123	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		2.35	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2350	71	0	0	0	0
21124	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	2,4-Dichlorophenol	MSSV3	RRR	120-83-2		2.19	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2190	66	0	0	0	0
21125	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	2,4-Dimethylphenol	MSSV3	RRR	105-67-9		2.3	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2300	69	0	0	0	0
21126	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J	1.2	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	1200	36	0	0	0	0
21127	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		2.58	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2580	77	0	0	0	0
21128	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		2.68	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2680	80	0	0	0	0
21129	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	2-Chloronaphthalene	MSSV3	RRR	91-58-7		2.43	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2430	73	0	0	0	0
21130	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	2-Chlorophenol	MSSV3	RRR	95-57-8		2.19	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2190	66	0	0	0	0
21131	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	2-Methylnaphthalene	MSSV3	RRR	91-57-6		2.24	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2240	67	0	0	0	0
21132	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	2-Nitroaniline	MSSV3	RRR	88-74-4		2.75	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2750	83	0	0	0	0
21133	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	2-Nitrophenol	MSSV3	RRR	88-75-5		2.31	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2310	69	0	0	0	0
21134	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1		2.88	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2880	86	0	0	0	0
21135	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	3-Nitroaniline	MSSV3	RRR	99-09-2		2.27	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2270	68	0	0	0	0
21136	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		2	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2000	60	0	0	0	0
21137	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		2.9	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2900	87	0	0	0	0
21138	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7		2.38	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2380	71	0	0	0	0
21139	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	4-Chloroaniline	MSSV3	RRR	106-47-8		1.86	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	1860	56	0	0	0	0
21140	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3		2.65	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2650	80	0	0	0	0
21141	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	4-Nitroaniline	MSSV3	RRR	100-01-6		2.73	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3370	2730	81	0	0	0	0
21142	LCS for HBN 336526 [EXT0/14 269]	393036	LCS	SW8270 C	7/21/2006		8270C_SIM	S	4-Nitrophenol	MSSV3	RRR	100-02-7		2.52	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2520	76	0	0	0	0

21143	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Acenaphthene	MSSV3	RRR	83-32-9	2.41	mg/kg	0.00861	0.00861	0.33	0.066	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2410	72	0	0	0	0
21144	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	RRR	208-96-8	2.47	mg/kg	0.00975	0.00975	0.33	0.066	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2470	74	0	0	0	0
21145	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Acetophenone	MSSV3	RRR	98-86-2	2.56	mg/kg	0.0071	0.0071	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2580	77	0	0	0	0
21146	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Aniline	MSSV3	RRR	62-53-3	2.14	mg/kg	0.0064	0.0064	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2140	64	0	0	0	0
21147	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Anthracene	MSSV3	RRR	120-12-7	2.51	mg/kg	0.00945	0.00945	0.33	0.066	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2510	75	0	0	0	0
21148	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	3.27	mg/kg	0.0169	0.0169	1.67	0.66	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	3270	98	0	0	0	0
21149	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	RRR	100-52-7	2.36	mg/kg	0.0253	0.0253	0.66	0.66	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2360	71	0	0	0	0
21150	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Benzidine	MSSV3	RRR	92-87-5	3.14	mg/kg	0.0445	0.0445	1.32	1.32	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	3140	94	0	0	0	0
21151	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	RRR	56-55-3	2.55	mg/kg	0.0088	0.0088	0.33	0.066	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2550	77	0	0	0	0
21152	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	RRR	50-32-8	2.99	mg/kg	0.00874	0.00874	0.33	0.066	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2990	90	0	0	0	0
21153	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	2.46	mg/kg	0.00612	0.00612	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2460	74	0	0	0	0
21154	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	2.2	mg/kg	0.00875	0.00875	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2200	66	0	0	0	0
21155	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	2.22	mg/kg	0.0135	0.0135	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2220	67	0	0	0	0
21156	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Benzoic acid	MSSV3	RRR	65-85-0	2.02	mg/kg	0.154	0.154	1.67	1.67	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2020	61	0	0	0	0
21157	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	RRR	100-51-6	2.32	mg/kg	0.00976	0.00976	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2320	70	0	0	0	0
21158	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Biphenyl	MSSV3	RRR	92-52-4	2.54	mg/kg	0.0097	0.0097	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2540	76	0	0	0	0
21159	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	2.55	mg/kg	0.0114	0.0114	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2550	77	0	0	0	0
21160	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	2.5	mg/kg	0.0103	0.0103	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2500	75	0	0	0	0
21161	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	2.32	mg/kg	0.0128	0.0128	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2320	70	0	0	0	0
21162	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	3.18	mg/kg	0.0089	0.0089	0.33	0.066	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	3180	95	0	0	0	0
21163	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	3.13	mg/kg	0.0108	0.0108	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	3130	94	0	0	0	0
21164	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Caprolactam	MSSV3	RRR	105-60-2	2.98	mg/kg	0.0684	0.0684	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2980	89	0	0	0	0
21165	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Carbazole	MSSV3	RRR	86-74-8	2.65	mg/kg	0.00853	0.00853	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2650	80	0	0	0	0
21166	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Chrysene	MSSV3	RRR	218-01-9	2.4	mg/kg	0.00772	0.00772	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2400	73	0	0	0	0
21167	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	2.47	mg/kg	0.00835	0.00835	0.33	0.066	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2470	74	0	0	0	0
21168	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	RRR	132-64-9	2.28	mg/kg	0.0123	0.0123	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2280	68	0	0	0	0
21169	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	RRR	84-66-2	2.93	mg/kg	0.0147	0.0147	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2930	88	0	0	0	0
21170	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	RRR	131-11-3	2.91	mg/kg	0.0109	0.0109	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2910	87	0	0	0	0
21171	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	2.9	mg/kg	0.0247	0.0247	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2900	87	0	0	0	0
21172	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	3.62	mg/kg	0.00719	0.00719	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	3620	109	0	0	0	0
21173	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Fluoranthene	MSSV3	RRR	206-44-0	2.23	mg/kg	0.00972	0.00972	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2230	67	0	0	0	0
21174	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Fluorene	MSSV3	RRR	86-73-7	2.4	mg/kg	0.00849	0.00849	0.33	0.066	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2400	72	0	0	0	0
21175	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	RRR	118-74-1	2.51	mg/kg	0.0106	0.0106	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2510	75	0	0	0	0
21176	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	2.15	mg/kg	0.00716	0.00716	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2150	65	0	0	0	0
21177	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	RRR	67-72-1	2.09	mg/kg	0.0138	0.0138	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2080	62	0	0	0	0
21178	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	3.61	mg/kg	0.014	0.014	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	3610	108	0	0	0	0
21179	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Isophorone	MSSV3	RRR	78-59-1	2.53	mg/kg	0.00841	0.00841	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2530	76	0	0	0	0
21180	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	RRR	1319-77-3MP	2.28	mg/kg	0.0123	0.0123	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2280	68	0	0	0	0
21181	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	RRR	98-95-3	2.46	mg/kg	0.0124	0.0124	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2460	74	0	0	0	0
21182	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	2.98	mg/kg	0.0431	0.0431	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2980	89	0	0	0	0
21183	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	2.63	mg/kg	0.00893	0.00893	0.33	0.066	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2630	79	0	0	0	0
21184	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	2.84	mg/kg	0.00985	0.00985	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3270	2840	87	0	0	0	0
21185	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	o-Cresol	MSSV3	RRR	95-48-7	2.1	mg/kg	0.0134	0.0134	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2100	63	0	0	0	0
21186	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	RRR	87-86-5	2.82	mg/kg	0.0859	0.0859	1.67	1.67	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2820	85	0	0	0	0
21187	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Phenanthrene	MSSV3	RRR	85-01-8	2.38	mg/kg	0.0107	0.0107	0.33	0.066	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2380	71	0	0	0	0
21188	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Phenol	MSSV3	RRR	108-95-2	2	mg/kg	0.0107	0.0107	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2000	60	0	0	0	0
21189	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Pyrene	MSSV3	RRR	129-00-0	2.54	mg/kg	0.0104	0.0104	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2540	76	0	0	0	0
21190	LCS for HBN 336526 [EXTO/14 269	393036	LCS	SW8270 C	7/21/2006	8270C_S_EX	S	Pyridine	MSSV3	RRR	110-86-1	2.26	mg/kg	0.0198	0.0198	0.33	0.33	0.033333333	1	TRG	7/20/2006 16/1900	7/21/2006 16/1900	GCAL	3	3284650	3330	2260	68	0	0	0	0
21191	LCS for HBN 336720 [MSV875 1]	393858	LCS	SW8260 B	7/25/2006	NONE	S	1,1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	0.929	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	7/25/2006 16/1900		GCAL	3	3287720	0	1250	929	74	0	0	0	0
21192	LCS for HBN 336720 [MSV875 1]	393858	LCS	SW8260 B	7/25/2006	NONE	S	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	0.981	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG	7/25/2006 16/1900		GCAL	3	3287720	0	1250	981	78	0	0	0	0
21193	LCS for HBN 336720 [MSV875 1]	393858	LCS	SW8260 B	7/25/2006	NONE	S	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	1.22	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG	7/25/2006 16/1900		GCAL	3	3287720	0	1250	1220	98	0	0	0	0

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21245	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Bromomethane	MSVS	AJV	74-83-9	0.0229	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.9	92	0	0	0	0
21246	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Carbon disulfide	MSVS	AJV	75-15-0	0.0242	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.2	97	0	0	0	0
21247	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Carbon tetrachloride	MSVS	AJV	56-23-5	0.0236	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.6	94	0	0	0	0
21248	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Chlorobenzene	MSVS	AJV	108-90-7	0.028	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	28	112	0	0	0	0
21249	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Chloroethane	MSVS	AJV	75-00-3	0.0715	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	71.5	286	0	0	0	0
21250	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Chloroform	MSVS	AJV	67-66-3	0.0238	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.8	95	0	0	0	0
21251	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Chloromethane	MSVS	AJV	74-87-3	0.0237	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.7	95	0	0	0	0
21252	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	AJV	156-59-2	0.0241	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.1	96	0	0	0	0
21253	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	AJV	10061-01-5	0.0246	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.6	98	0	0	0	0
21254	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Cyclohexane	MSVS	AJV	110-82-7	0.0229	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.9	92	0	0	0	0
21255	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Dibromochloromethane	MSVS	AJV	124-48-1	0.0274	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	27.4	110	0	0	0	0
21256	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Dibromomethane	MSVS	AJV	74-95-3	0.0237	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.7	95	0	0	0	0
21257	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Dichlorodifluoromethane	MSVS	AJV	75-71-8	0.0223	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.3	89	0	0	0	0
21258	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Ethylbenzene	MSVS	AJV	100-41-4	0.026	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26	104	0	0	0	0
21259	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Hexachlorobutadiene	MSVS	AJV	87-68-3	0.0245	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.5	98	0	0	0	0
21260	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	AJV	98-82-8	0.0274	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	27.4	110	0	0	0	0
21261	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	m,p-Xylene	MSVS	AJV	136777-61-2	0.0553	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	50	55.3	111	0	0	0	0
21262	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Methyl Acetate	MSVS	AJV	79-20-9	0.021	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	21	84	0	0	0	0
21263	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Methyl iodide	MSVS	AJV	74-88-4	0.0226	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.6	90	0	0	0	0
21264	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Methylcyclohexane	MSVS	AJV	108-87-2	0.0244	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.4	98	0	0	0	0
21265	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Methylene chloride	MSVS	AJV	75-09-2	0.0263	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.3	105	0	0	0	0
21266	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Naphthalene	MSVS	AJV	91-20-3	0.0298	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	29.8	119	0	0	0	0
21267	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	n-Butylbenzene	MSVS	AJV	104-51-8	0.0225	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.5	90	0	0	0	0
21268	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	n-Propylbenzene	MSVS	AJV	103-65-1	0.0231	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.1	92	0	0	0	0
21269	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	o-Xylene	MSVS	AJV	95-47-6	0.0292	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	29.2	117	0	0	0	0
21270	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	sec-Butylbenzene	MSVS	AJV	135-98-8	0.0224	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.4	90	0	0	0	0
21271	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Styrene	MSVS	AJV	100-42-5	0.0278	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	27.8	111	0	0	0	0
21272	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	AJV	1634-04-4	0.0203	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	20.3	81	0	0	0	0
21273	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	tert-Butylbenzene	MSVS	AJV	98-06-6	0.0211	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	21.1	84	0	0	0	0
21274	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Tetrachloroethene	MSVS	AJV	127-18-4	0.0262	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.2	105	0	0	0	0
21275	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Toluene	MSVS	AJV	108-88-3	0.0243	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.3	97	0	0	0	0
21276	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	trans-1,2-Dichloroethene	MSVS	AJV	156-60-5	0.0255	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.5	102	0	0	0	0
21277	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	trans-1,3-Dichloropropene	MSVS	AJV	10061-02-6	0.0265	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.5	106	0	0	0	0
21278	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	AJV	110-57-6	0.0183	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	18.3	73	0	0	0	0
21279	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Trichloroethene	MSVS	AJV	79-01-6	0.0265	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.5	106	0	0	0	0
21280	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Trichlorofluoromethane	MSVS	AJV	75-69-4	0.0278	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	27.8	111	0	0	0	0
21281	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Trichlorotrifluoroethane	MSVS	AJV	76-13-1	0.0238	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.8	95	0	0	0	0
21282	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Vinyl acetate	MSVS	AJV	108-05-4	0.0238	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.8	95	0	0	0	0
21283	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Vinyl chloride	MSVS	AJV	75-01-4	0.024	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24	96	0	0	0	0
21284	6]	LCS for HBN 328041 [MSV/869	390567	LCS	SWR260 8	7/16/2006	NONE	W	Xylene (total)	MSVS	AJV	1330-20-7	0.0845	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	75	84.5	113	0	0	0	0
21285	181	LCS for HBN 328044 [EXT/O14	390576	LCS	SWR270 C	7/16/2006	8270C_WEX	W	1,2Diphenylhydrazine/Azobenzene	MSSVS	JAR3	122-66-7	0.0886	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	7/16/2006 1/0/1900 328078	0	100	88.6	89	0	0	0	0
21286	181	LCS for HBN 328044 [EXT/O14	390576	LCS	SWR270 C	7/16/2006	8270C_WEX	W	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4	0.0743	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	7/16/2006 1/0/1900 328078	0	100	74.3	74	0	0	0	0
21287	181	LCS for HBN 328044 [EXT/O14	390576	LCS	SWR270 C	7/16/2006	8270C_WEX	W	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2	0.0707	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	7/16/2006 1/0/1900 328078	0	100	70.7	71	0	0	0	0
21288	181	LCS for HBN 328044 [EXT/O14	390576	LCS	SWR270 C	7/16/2006	8270C_WEX	W	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	0.0699	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	7/16/2006 1/0/1900 328078	0	100	69.9	70	0	0	0	0
21289	181	LCS for HBN 328044 [EXT/O14	390576	LCS	SWR270 C	7/16/2006	8270C_WEX	W	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	0.0707	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	7/16/2006 1/0/1900 328078	0	100	70.7	71	0	0	0	0
21290	181	LCS for HBN 328044 [EXT/O14	390576	LCS	SWR270 C	7/16/2006	8270C_WEX	W	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	0.0561	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	7/16/2006 1/0/1900 328078	0	100	56.1	56	0	0	0	0
21291	181	LCS for HBN 328044 [EXT/O14	390576	LCS	SWR270 C	7/16/2006	8270C_WEX	W	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	0.0855	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	7/16/2006 1/0/1900 328078	0	100	85.5	86	0	0	0	0
21292	181	LCS for HBN 328044 [EXT/O14	390576	LCS	SWR270 C	7/16/2006	8270C_WEX	W	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	0.0837	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	7/16/2006 1/0/1900 328078	0	100	83.7	84	0	0	0	0
21293	181	LCS for HBN 328044 [EXT/O14	390576	LCS	SWR270 C	7/16/2006	8270C_WEX	W	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	0.0852	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	7/16/2006 1/0/1900 328078	0	100	85.2	85	0	0	0	0
21294	181	LCS for HBN 328044 [EXT/O14	390576	LCS	SWR270 C	7/16/2006	8270C_WEX	W	2-Chlorophenol	MSSVS	JAR3	95-57-8	0.0666	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	7/16/2006 1/0/1900 328078	0	100	66.6	67	0	0	0	0
21295	181	LCS for HBN 328044 [EXT/O14	390576	LCS	SWR270 C	7/16/2006	8270C_WEX	W	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	0.0705	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	7/16/2006 1/0/1900 328078	0	100	70.5	71	0	0	0	0

21298	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4		0.0917	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	91.7	92	0	0	0	0
21297	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5		0.0739	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	73.9	74	0	0	0	0
21294	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1		0.109	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	109	109	0	0	0	0
21299	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2		0.0921	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	92.1	92	0	0	0	0
21300	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1		0.0722	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	72.2	72	0	0	0	0
21301	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3		0.0743	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	74.3	74	0	0	0	0
21302	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7		0.0565	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	56.5	57	0	0	0	0
21303	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8		0.102	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	102	102	0	0	0	0
21304	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3		0.085	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	85	85	0	0	0	0
21305	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6		0.103	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	101	103	102	0	0	0	0
21306	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	J	0.0448	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	44.8	45	0	0	0	0
21307	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Acenaphthene	MSSVS	JAR3	83-32-9		0.0698	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	69.8	70	0	0	0	0
21308	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8		0.0976	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	97.6	98	0	0	0	0
21309	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Acetophenone	MSSVS	JAR3	98-86-2		0.0809	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	80.9	81	0	0	0	0
21310	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Aniline	MSSVS	JAR3	62-53-3		0.103	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	103	103	0	0	0	0
21311	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Anthracene	MSSVS	JAR3	120-12-7		0.08	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	80	80	0	0	0	0
21312	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9		0.145	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	145	145	0	0	0	0
21313	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7		0.197	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	197	197	0	0	0	0
21314	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Benzidine	MSSVS	JAR3	92-87-5		0.18	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	180	180	0	0	0	0
21315	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3		0.075	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	75	75	0	0	0	0
21316	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8		0.0838	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	83.8	84	0	0	0	0
21317	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2		0.0685	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	68.5	69	0	0	0	0
21318	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2		0.0614	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	61.4	61	0	0	0	0
21319	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9		0.0779	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	77.9	78	0	0	0	0
21320	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	J	0.0154	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	15.4	15	0	0	0	0
21321	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6		0.0647	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	64.7	65	0	0	0	0
21322	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Biphenyl	MSSVS	JAR3	92-52-4		0.0762	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	76.2	76	0	0	0	0
21323	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1		0.0926	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	92.6	93	0	0	0	0
21324	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4		0.0761	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	76.1	76	0	0	0	0
21325	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1		0.0933	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	93.3	93	0	0	0	0
21326	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		0.0867	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	86.7	87	0	0	0	0
21327	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7		0.0896	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	89.6	90	0	0	0	0
21328	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Caprolactam	MSSVS	JAR3	105-60-2		0.0238	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	23.8	24	0	0	0	0
21329	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Carbazole	MSSVS	JAR3	86-74-8		0.0965	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	96.5	97	0	0	0	0
21330	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Chrysene	MSSVS	JAR3	218-01-9		0.069	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	98	68	69	0	0	0	0
21331	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3		0.0737	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	73.7	74	0	0	0	0
21332	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Dibenzofuran	MSSVS	JAR3	132-64-9		0.0817	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	81.7	82	0	0	0	0
21333	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Diethyl phthalate	MSSVS	JAR3	84-66-2		0.0954	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	95.4	95	0	0	0	0
21334	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3		0.095	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	95	95	0	0	0	0
21335	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2		0.0903	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	90.3	90	0	0	0	0
21336	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0		0.0971	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	97.1	97	0	0	0	0
21337	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Fluoranthene	MSSVS	JAR3	206-44-0		0.0868	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	86.8	87	0	0	0	0
21338	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Fluorene	MSSVS	JAR3	86-73-7		0.0809	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	80.9	81	0	0	0	0
21339	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Hexachlorobenzene	MSSVS	JAR3	118-74-1		0.0681	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	68.1	68	0	0	0	0
21340	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4		0.0164	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	16.4	16	0	0	0	0
21341	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Hexachloroethane	MSSVS	JAR3	67-72-1		0.0589	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	58.9	59	0	0	0	0
21342	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5		0.0836	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	83.6	84	0	0	0	0
21343	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Isophorone	MSSVS	JAR3	78-59-1		0.0816	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	81.6	82	0	0	0	0
21344	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	m,p-Cresol	MSSVS	JAR3	1319-77-3MP		0.0523	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	52.3	52	0	0	0	0
21345	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Nitrobenzene	MSSVS	JAR3	98-95-3		0.0841	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	84.1	84	0	0	0	0
21346	LCS for HBN 328044 [EXT0/14 181	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9		0.0875	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	87.5	88	0	0	0	0

21347	LCS for HBN 326044 [EXT0/14 181]	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	0.0742	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326078	0	100	74.2	74	0	0	0	0
21348	LCS for HBN 326044 [EXT0/14 181]	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	0.0816	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326078	0	98	81.6	83	0	0	0	0
21349	LCS for HBN 326044 [EXT0/14 181]	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	0.057	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326078	0	100	57	57	0	0	0	0
21350	LCS for HBN 326044 [EXT0/14 181]	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.0833	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326078	0	100	83.3	83	0	0	0	0
21351	LCS for HBN 326044 [EXT0/14 181]	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.0785	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326078	0	100	78.5	79	0	0	0	0
21352	LCS for HBN 326044 [EXT0/14 181]	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	0.0333	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326078	0	100	33.3	33	0	0	0	0
21353	LCS for HBN 326044 [EXT0/14 181]	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.0717	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326078	0	100	71.7	72	0	0	0	0
21354	LCS for HBN 326044 [EXT0/14 181]	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	0.0342	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326078	0	100	34.2	34	0	0	0	0
21355	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	0.000292	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.292	117	0	0	0	0
21356	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	0.000302	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.302	121	0	0	0	0
21357	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	0.000359	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.359	144	0	0	0	0
21358	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	0.000293	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.293	117	0	0	0	0
21359	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	0.000313	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.313	125	0	0	0	0
21360	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	0.000337	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.337	135	0	0	0	0
21361	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	0.000305	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.305	122	0	0	0	0
21362	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	0.000323	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.323	129	0	0	0	0
21363	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	0.000319	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.319	128	0	0	0	0
21364	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	0.000134	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.134	54	0	0	0	0
21365	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	0.000212	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.212	85	0	0	0	0
21366	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	0.000359	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.359	144	0	0	0	0
21367	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	0.000328	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.328	131	0	0	0	0
21368	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	0.000332	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.332	133	0	0	0	0
21369	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	0.000348	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.348	139	0	0	0	0
21370	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	0.00032	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.32	128	0	0	0	0
21371	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	0.000311	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.311	124	0	0	0	0
21372	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	0.000291	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.291	116	0	0	0	0
21373	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	0.000336	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.336	134	0	0	0	0
21374	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	0.000308	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267	0	0.25	0.308	123	0	0	0	0
21375	LCS for HBN 326073 [EXT0/14 193]	390773	LCS	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	0.00166	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326268	0	2	1.66	83	0	0	0	0
21376	LCS for HBN 326073 [EXT0/14 193]	390773	LCS	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	0.00194	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326268	0	2	1.94	97	0	0	0	0
21377	LCS for HBN 326041 [MSV989 6]	390567	LCS	SW8260 B	7/16/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0								1	1 SUR	7/16/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	326041		50	52.3	105		0	0	0
21378	LCS for HBN 326041 [MSV989 6]	390567	LCS	SW8260 B	7/16/2006	NONE	W	4-Bromofluorobenzene	MSV5	AJV	460-00-4								1	1 SUR	7/16/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	326041		50	60.8	122		0	0	0
21379	LCS for HBN 326041 [MSV989 6]	390567	LCS	SW8260 B	7/16/2006	NONE	W	Dibromofluoromethane	MSV5	AJV	1868-53-7								1	1 SUR	7/16/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	326041		50	55	110		0	0	0
21380	LCS for HBN 326041 [MSV989 6]	390567	LCS	SW8260 B	7/16/2006	NONE	W	Toluene-d8	MSV5	AJV	2037-26-5								1	1 SUR	7/16/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	326041		50	58.9	118		0	0	0
21381	LCS for HBN 326044 [EXT0/14 181]	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326078		100	82	82		0	0	0
21382	LCS for HBN 326044 [EXT0/14 181]	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326078		50	40.8	82		0	0	0
21383	LCS for HBN 326044 [EXT0/14 181]	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326078		100	45.5	46		0	0	0
21384	LCS for HBN 326044 [EXT0/14 181]	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326078		50	45.1	90		0	0	0
21385	LCS for HBN 326044 [EXT0/14 181]	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326078		100	29.2	29		0	0	0
21386	LCS for HBN 326044 [EXT0/14 181]	390576	LCS	SW8270 C	7/16/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326078		50	32.1	64		0	0	0
21387	LCS for HBN 326068 [EXT0/14 189]	390754	LCS	SW8081 A	7/17/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16666667	1	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326618		16.7	16.9	101		0	0	0
21388	LCS for HBN 326068 [EXT0/14 189]	390754	LCS	SW8081 A	7/17/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.16666667	1	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326618		16.7	16.8	101		0	0	0
21389	LCS for HBN 326069 [EXT0/14 190]	390758	LCS	SW8082	7/17/2006	8082_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16666667	1	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	326620		16.7	13.4	80		0	0	0
21390	LCS for HBN 326071 [EXT0/14 191]	390765	LCS	SW8270 C	7/17/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.03333333	1	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333		3330	2480	74		0	0	0
21391	LCS for HBN 326071 [EXT0/14 191]	390765	LCS	SW8270 C	7/17/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.03333333	1	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333		1670	1240	74		0	0	0
21392	LCS for HBN 326071 [EXT0/14 191]	390765	LCS	SW8270 C	7/17/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.03333333	1	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333		3330	2570	77		0	0	0
21393	LCS for HBN 326071 [EXT0/14 191]	390765	LCS	SW8270 C	7/17/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.03333333	1	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333		1670	1180	71		0	0	0
21394	LCS for HBN 326071 [EXT0/14 191]	390765	LCS	SW8270 C	7/17/2006	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2							0.03333333	1	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333		3330	2390	72		0	0	0
21395	LCS for HBN 326071 [EXT0/14 191]	390765	LCS	SW8270 C	7/17/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.03333333	1	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	326333		1670	1460	88		0	0	0
21396	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.005	1	1 SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267		0.5	0.519	104		0	0	0
21397	LCS for HBN 326072 [EXT0/14 192]	390770	LCS	SW8081 A	7/17/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.005	1	1 SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326267		0.5	0.475	95		0	0	0

21398	LCS for HBN 326073 [EXT0/14 160	390773	LCS	SW8082	7/17/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0.5	0.32	64		0	0	0
21399	LCS for HBN 326308 [MSV870 9]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0					1	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	50	49.4	99		0	0	0
21400	LCS for HBN 326308 [MSV870 9]	391655	LCS	SW8260B	7/19/2006	NONE	S	4-Bromofluorobenzene	MSV4	AJV	460-00-4					1	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	50	53.2	106		0	0	0
21401	LCS for HBN 326308 [MSV870 9]	391655	LCS	SW8260B	7/19/2006	NONE	S	Dibromofluoromethane	MSV4	AJV	1868-53-7					1	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	50	50.2	100		0	0	0
21402	LCS for HBN 326308 [MSV870 9]	391655	LCS	SW8260B	7/19/2006	NONE	S	Toluene-d8	MSV4	AJV	2037-26-5					1	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	50	56.7	113		0	0	0
21403	LCS for HBN 326390 [MSV871 6]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0					1	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	50	52	104		0	0	0
21404	LCS for HBN 326390 [MSV871 6]	392249	LCS	SW8260B	7/20/2006	NONE	S	4-Bromofluorobenzene	MSV4	AJV	460-00-4					1	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	50	50.7	101		0	0	0
21405	LCS for HBN 326390 [MSV871 6]	392249	LCS	SW8260B	7/20/2006	NONE	S	Dibromofluoromethane	MSV4	AJV	1868-53-7					1	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	50	50.2	100		0	0	0
21406	LCS for HBN 326390 [MSV871 6]	392249	LCS	SW8260B	7/20/2006	NONE	S	Toluene-d8	MSV4	AJV	2037-26-5					1	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	50	53.6	107		0	0	0
21407	LCS for HBN 326410 [EXT0/14 236	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.166666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	16.7	14.3	86		0	0	0
21408	LCS for HBN 326410 [EXT0/14 237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.166666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	16.7	14.1	85		0	0	0
21409	LCS for HBN 326411 [EXT0/14 238	392363	LCS	SW8082	7/20/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.166666667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	16.7	14.9	89		0	0	0
21410	LCS for HBN 326526 [EXT0/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6					0.033333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3330	2690	81		0	0	0
21411	LCS for HBN 326526 [EXT0/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	RRR	321-60-8					0.033333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1670	1270	76		0	0	0
21412	LCS for HBN 326526 [EXT0/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	RRR	367-12-4					0.033333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3330	2930	88		0	0	0
21413	LCS for HBN 326526 [EXT0/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	RRR	4165-60-0					0.033333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1670	1280	77		0	0	0
21414	LCS for HBN 326526 [EXT0/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Phenol-d5	MSSV3	RRR	4165-62-2					0.033333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3330	2420	73		0	0	0
21415	LCS for HBN 326526 [EXT0/14 269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	RRR	1718-51-0					0.033333333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1670	1370	82		0	0	0
21416	LCS for HBN 326720 [MSV875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0					1	50	SUR			7/25/2006	1/0/1900	GCAL	3	328720	2500	2650	106		0	0	0
21417	LCS for HBN 326720 [MSV875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4					1	50	SUR			7/25/2006	1/0/1900	GCAL	3	328720	2500	2870	115		0	0	0
21418	LCS for HBN 326720 [MSV875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7					1	50	SUR			7/25/2006	1/0/1900	GCAL	3	328720	2500	2820	113		0	0	0
21419	LCS for HBN 326720 [MSV875 1]	393858	LCS	SW8260B	7/25/2006	NONE	S	Toluene-d8	MSV5	VWM	2037-26-5					1	50	SUR			7/25/2006	1/0/1900	GCAL	3	328720	2500	2820	113		0	0	0
21420	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8	0.00979	mg/kg	0.00047	0.000235	0.004	0.002	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.79	117	390754	0	8.33	9.79	117	0
21421	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9	0.00965	mg/kg	0.00065	0.000325	0.004	0.002	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.65	116	390754	0	8.33	9.66	116	0.1
21422	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3	0.011	mg/kg	0.00025	0.000125	0.004	0.002	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	11	132	390754	0	8.33	10.8	130	2
21423	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2	0.00963	mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.53	114	390754	0	8.33	9.54	114	0.1
21424	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6	0.00981	mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.81	118	390754	0	8.33	9.83	118	0.2
21425	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9	0.0101	mg/kg	0.00036	0.00018	0.002	0.001	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	10.1	121	390754	0	8.33	9.98	120	1
21426	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7	0.0093	mg/kg	0.00054	0.00027	0.004	0.002	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.3	112	390754	0	8.33	9.24	111	0.6
21427	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8	0.0098	mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.8	118	390754	0	8.33	9.76	117	0.4
21428	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1	0.00962	mg/kg	0.00038	0.00014	0.004	0.002	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.62	115	390754	0	8.33	9.63	116	0.1
21429	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8	0.00412	mg/kg	0.00034	0.00017	0.002	0.001	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	4.12	49	390754	0	8.33	4.21	51	2
21430	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9	0.00963	mg/kg	0.00056	0.00028	0.004	0.002	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	8.63	104	390754	0	8.33	7.88	95	9
21431	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8	0.0107	mg/kg	0.00053	0.000265	0.004	0.002	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	10.7	128	390754	0	8.33	10.7	128	0
21432	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8	0.0103	mg/kg	0.00034	0.00017	0.004	0.002	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	10.3	124	390754	0	8.33	10.3	124	0
21433	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4	0.00923	mg/kg	0.00067	0.000335	0.004	0.002	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.23	111	390754	0	8.33	9.21	111	0.2
21434	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5	0.0106	mg/kg	0.00084	0.00042	0.004	0.002	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	10.6	127	390754	0	8.33	10.7	128	0.9
21435	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	0.00971	mg/kg	0.00063	0.000315	0.002	0.001	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.71	117	390754	0	8.33	9.7	116	0.1
21436	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2	0.0097	mg/kg	0.00044	0.00022	0.002	0.001	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.7	116	390754	0	8.33	9.76	117	0.6
21437	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8	0.0102	mg/kg	0.00021	0.000105	0.002	0.001	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	10.2	122	390754	0	8.33	10.1	121	1
21438	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3	0.00947	mg/kg	0.00071	0.000355	0.002	0.001	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.47	114	390754	0	8.33	9.44	113	0.3
21439	LCSD for HBN 326068 [EXT0/14 18	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5	0.0113	mg/kg	0.00135	0.000625	0.02	0.01	0.166666667	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	11.3	136	390754	0	8.33	11.3	136	0
21440	LCSD for HBN 326069 [EXT0/14 19	390759	LCSD	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1016	GCS18A	TLS	12674-11-2	0.0591	mg/kg	0.00537	0.00537	0.04	0.04	0.333333333	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	66.7	59.1	89	390758	0	66.7	52.7	79	11
21441	LCSD for HBN 326069 [EXT0/14 19	390759	LCSD	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1260	GCS18A	TLS	11096-82-5	0.0661	mg/kg	0.00542	0.00542	0.04	0.04	0.333333333	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	66.7	66.1	99	390758	0	66.7	53.1	80	22
21442	LCSD for HBN 326071 [EXT0/14 19	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	2.63	mg/kg	0.00716	0.00716	0.33	0.33	0.033333333	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2630	79	390765	0	3330	2600	78	1
21443	LCSD for HBN 326071 [EXT0/14 19	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	2.29	mg/kg	0.00672	0.00672	0.33	0.33	0.033333333	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2290	69	390765	0	3330	2340	70	2
21444	LCSD for HBN 326071 [EXT0/14 19	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	2.31	mg/kg	0.0148	0.0148	0.33	0.33	0.033333333	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2310	69	390765	0	3330	2320	70	0.4
21445	LCSD for HBN 326071 [EXT0/14 19	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	2.26	mg/kg	0.00861	0.00861	0.33	0.33	0.033333333	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2260	68	390765	0	3330	2210	66	2
21446	LCSD for HBN 326071 [EXT0/14 19	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	2.15	mg/kg	0.0224	0.0224	0.33	0.33	0.033333333	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2150	65	390765	0	3330	2090	63	3
21447	LCSD for HBN 326071 [EXT0/14 19	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	1.04	mg/kg	0.0565	0.0565	1.67	1.67	0.033333333	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1040	31	390765	0	3330	1300	39	22
21448	LCSD for HBN 326071 [EXT0/14 19	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	2.06	mg/kg	0.0149	0.0149	0.33	0.33	0.033333333	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2060	62	390765	0	3330	2150	65	4

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21551	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Chloroform	MSV4	AJV	67-66-3	0.0267	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	26.7	107	391655	0	25	24.8	99	7
21552	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Chloromethane	MSV4	AJV	74-87-3	0.0277	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	27.7	111	391655	0	25	26.4	106	5
21553	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	0.0263	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	26.3	105	391655	0	25	24	96	9
21554	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	0.0282	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	28.2	113	391655	0	25	26.5	106	6
21555	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Cyclohexane	MSV4	AJV	110-82-7	0.0275	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	27.5	110	391655	0	25	26.5	106	4
21556	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Dibromochloromethane	MSV4	AJV	124-48-1	0.0261	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	26.1	104	391655	0	25	25.5	102	2
21557	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Dibromomethane	MSV4	AJV	74-95-3	0.0264	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	26.4	106	391655	0	25	24.7	99	7
21558	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Dichlorodifluoromethane	MSV4	AJV	75-71-8	0.0293	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	29.3	117	391655	0	25	27.2	109	7
21559	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Ethylbenzene	MSV4	AJV	100-41-4	0.0272	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	27.2	109	391655	0	25	25.8	103	5
21560	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Hexachlorobutadiene	MSV4	AJV	87-68-3	0.0292	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	29.2	117	391655	0	25	28.9	120	2
21561	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	0.0279	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	27.9	112	391655	0	25	26.5	106	5
21562	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	m,p-Xylene	MSV4	AJV	136777-61-2	0.0551	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	50	55.1	110	391655	0	50	52.9	106	4
21563	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Methyl Acetate	MSV4	AJV	79-20-9	0.0245	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	24.5	98	391655	0	25	23.9	96	2
21564	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Methyl Iodide	MSV4	AJV	74-88-4	0.0284	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	28.4	114	391655	0	25	27.9	112	2
21565	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Methylcyclohexane	MSV4	AJV	108-87-2	0.0276	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	27.6	110	391655	0	25	27.5	110	0.4
21566	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Methylene chloride	MSV4	AJV	75-09-2	0.0295	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	29.5	118	391655	0	25	23.5	94	23
21567	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Naphthalene	MSV4	AJV	91-20-3	0.0264	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	26.4	106	391655	0	25	30	120	13
21568	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	n-Butylbenzene	MSV4	AJV	104-51-8	0.0293	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	29.3	117	391655	0	25	30.2	121	3
21569	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	n-Propylbenzene	MSV4	AJV	103-65-1	0.0279	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	27.9	112	391655	0	25	29.8	119	7
21570	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	o-Xylene	MSV4	AJV	95-47-6	0.0274	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	27.4	110	391655	0	25	26.1	104	5
21571	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	sec-Butylbenzene	MSV4	AJV	135-98-8	0.0288	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	28.8	115	391655	0	25	29.9	120	4
21572	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Styrene	MSV4	AJV	100-42-5	0.028	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	28	112	391655	0	25	26.6	106	5
21573	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	0.026	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	26	104	391655	0	25	24.5	98	6
21574	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	tert-Butylbenzene	MSV4	AJV	98-06-6	0.0289	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	28.9	116	391655	0	25	29.6	118	2
21575	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Tetrachloroethene	MSV4	AJV	127-18-4	0.0284	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	28.4	114	391655	0	25	29.3	117	3
21576	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Toluene	MSV4	AJV	108-88-3	0.0278	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	27.8	111	391655	0	25	25.9	104	7
21577	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	0.0279	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	27.9	112	391655	0	25	26.3	105	6
21578	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	0.0261	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	26.1	104	391655	0	25	24.6	98	6
21579	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	0.028	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	28	112	391655	0	25	33.2	133	17
21580	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Trichloroethene	MSV4	AJV	79-01-6	0.0274	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	27.4	110	391655	0	25	30.1	120	9
21581	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Trichlorofluoromethane	MSV4	AJV	75-69-4	0.0282	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	28.2	113	391655	0	25	26	104	8
21582	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	0.0285	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	28.5	114	391655	0	25	28	112	2
21583	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Vinyl acetate	MSV4	AJV	108-05-4	0.0234	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	23.4	94	391655	0	25	23.7	95	1
21584	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Vinyl chloride	MSV4	AJV	75-01-4	0.029	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	25	29	116	391655	0	25	24.9	100	15
21585	LCSD for HBN 326308 [MSV870 9]	391659	LCSD	SW8260 B	7/19/2006	NONE	S	Xylene (total)	MSV4	AJV	1330-20-7	0.0825	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/19/2006	16/1960	GCAL	3	326308	0	75	82.5	110	391655	0	75	78.9	105	4
21586	LCSD for HBN 326390 [MSV871 6]	392250	LCSD	SW8260 B	7/20/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	0.0229	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326390	0	25	22.9	92	392249	0	25	22.4	90	2
21587	LCSD for HBN 326390 [MSV871 6]	392250	LCSD	SW8260 B	7/20/2006	NONE	S	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	0.0232	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326390	0	25	23.2	93	392249	0	25	23.4	94	0.9
21588	LCSD for HBN 326390 [MSV871 6]	392250	LCSD	SW8260 B	7/20/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	0.0214	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326390	0	25	21.4	86	392249	0	25	21.2	85	0.9
21589	LCSD for HBN 326390 [MSV871 6]	392250	LCSD	SW8260 B	7/20/2006	NONE	S	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	0.0225	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326390	0	25	22.5	90	392249	0	25	23.6	94	5
21590	LCSD for HBN 326390 [MSV871 6]	392250	LCSD	SW8260 B	7/20/2006	NONE	S	1,1-Dichloroethane	MSV4	AJV	75-34-3	0.0247	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326390	0	25	24.7	99	392249	0	25	25.5	102	3
21591	LCSD for HBN 326390 [MSV871 6]	392250	LCSD	SW8260 B	7/20/2006	NONE	S	1,1-Dichloroethene	MSV4	AJV	75-35-4	0.0246	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326390	0	25	24.6	98	392249	0	25	24	96	2
21592	LCSD for HBN 326390 [MSV871 6]	392250	LCSD	SW8260 B	7/20/2006	NONE	S	1,1-Dichloropropene	MSV4	AJV	563-58-6	0.0228	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326390	0	25	22.8	91	392249	0	25	25	100	9
21593	LCSD for HBN 326390 [MSV871 6]	392250	LCSD	SW8260 B	7/20/2006	NONE	S	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	0.0219	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/20/2006	16/1960	GCAL	3	326390	0	25	21.9	88	392249	0	25	24.6	98	12
21594	LCSD for HBN 326390 [MSV871 6]	392250	LCSD	SW8260 B	7/20/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	0.023	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326390	0	25	23	92	392249	0	25	24	96	4
21595	LCSD for HBN 326390 [MSV871 6]	392250	LCSD	SW8260 B	7/20/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	0.0246	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326390	0	25	24.6	98	392249	0	25	23.9	96	3
21596	LCSD for HBN 326390 [MSV871 6]	392250	LCSD	SW8260 B	7/20/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	0.0193	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326390	0	25	19.3	77	392249	0	25	25.9	104	29
21597	LCSD for HBN 326390 [MSV871 6]	392250	LCSD	SW8260 B	7/20/2006	NONE	S	1,2-Dibromoethane	MSV4	AJV	106-93-4	0.0223	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326390	0	25	22.3	89	392249	0	25	23.9	96	7
21598	LCSD for HBN 326390 [MSV871 6]	392250	LCSD	SW8260 B	7/20/2006	NONE	S	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	0.0243	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326390	0	25	24.3	97	392249	0	25	23.8	95	2
21599	LCSD for HBN 326390 [MSV871 6]	392250	LCSD	SW8260 B	7/20/2006	NONE	S	1,2-Dichloroethane	MSV4	AJV	107-06-2	0.0223	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326390	0	25	22.3	89	392249	0	25	24.1	96	8
21600	LCSD for HBN 326390 [MSV871 6]	392250	LCSD	SW8260 B	7/20/2006	NONE	S	1,2-Dichloropropane	MSV4	AJV	78-87-5	0.0236	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326390	0	25	23.6	94	392249	0	25	23.8	95	0.8
21601	LCSD for HBN 326390 [MSV871 6]	392250	LCSD	SW8260 B	7/20/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	0.0252	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/20/2006	16/1960	GCAL	3	326390	0	25	25.2	101	392249	0	25	23.6	94	7

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218571	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4			0.0941	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	94.1	94	390576	0	100	91.7	92	3
218581	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5			0.0748	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	74.8	75	390576	0	100	73.9	74	1
218591	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1			0.117	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	117	117	390576	0	100	109	109	7
218601	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2			0.0984	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	98.4	98	390576	0	100	92.1	92	7
218611	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1			0.0845	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	84.5	85	390576	0	100	72.2	72	16
218621	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3			0.076	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	76	76	390576	0	100	74.3	74	2
218631	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7			0.0593	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	59.3	59	390576	0	100	56.5	57	5
218641	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8			0.096	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	96	96	390576	0	100	102	102	6
218651	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3			0.0896	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	89.6	90	390576	0	100	85	85	5
218661	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6			0.112	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	101	112	111	390576	0	101	103	102	8
218671	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	J		0.0476	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	47.6	48	390576	0	100	44.8	45	6
218681	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Acenaphthene	MSSVS	JAR3	83-32-9			0.071	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	71	71	390576	0	100	69.8	70	2
218691	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8			0.099	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	99	99	390576	0	100	97.6	98	1
218701	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Acetophenone	MSSVS	JAR3	98-86-2			0.0785	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	78.5	79	390576	0	100	80.9	81	3
218711	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Aniline	MSSVS	JAR3	62-53-3			0.0785	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	78.5	79	390576	0	100	103	103	27
218721	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Anthracene	MSSVS	JAR3	120-12-7			0.0833	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	83.3	83	390576	0	100	80	80	4
218731	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9			0.15	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	150	150	390576	0	100	145	145	3
218741	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7			0.19	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	190	190	390576	0	100	197	197	4
218751	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Benzidine	MSSVS	JAR3	92-87-5	E		0.217	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	217	217	390576	0	100	180	180	19
218761	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3			0.0779	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	77.9	78	390576	0	100	75	75	4
218771	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8			0.0889	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	88.9	89	390576	0	100	83.8	84	6
218781	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2			0.0706	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	70.6	71	390576	0	100	68.5	69	3
218791	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2			0.0653	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	65.3	65	390576	0	100	61.4	61	6
218801	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9			0.0852	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	85.2	85	390576	0	100	77.9	78	9
218811	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	J		0.017	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	17	17	390576	0	100	15.4	15	10
218821	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6			0.0625	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	62.5	63	390576	0	100	64.7	65	3
218831	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Biphenyl	MSSVS	JAR3	92-52-4			0.0774	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	77.4	77	390576	0	100	76.2	76	2
218841	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1			0.0915	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	91.5	92	390576	0	100	92.6	93	1
218851	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4			0.072	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	72	72	390576	0	100	76.1	76	6
218861	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1			0.0903	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	90.3	90	390576	0	100	93.3	93	3
218871	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7			0.0903	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	90.3	90	390576	0	100	86.7	87	4
218881	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7			0.0953	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	95.3	95	390576	0	100	86.6	90	6
218891	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Caprolactam	MSSVS	JAR3	105-60-2			0.0236	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	23.6	24	390576	0	100	23.8	24	0.8
218901	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Carbazole	MSSVS	JAR3	86-74-8			0.105	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	105	105	390576	0	100	96.5	97	8
218911	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Chrysene	MSSVS	JAR3	218-01-9			0.0719	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	98	71.9	73	390576	0	98	68	69	6
218921	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3			0.0783	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	78.3	78	390576	0	100	73.7	74	6
218931	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Dibenzofuran	MSSVS	JAR3	132-64-9			0.0839	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	83.9	84	390576	0	100	81.7	82	3
218941	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Diethyl phthalate	MSSVS	JAR3	84-66-2			0.102	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	102	102	390576	0	100	95.4	95	7
218951	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3			0.0981	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	98.1	98	390576	0	100	95	95	3
218961	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2			0.0943	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	94.3	94	390576	0	100	90.3	90	4
218971	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0			0.101	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	101	101	390576	0	100	97.1	97	4
218981	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Fluoranthene	MSSVS	JAR3	206-44-0			0.0941	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	94.1	94	390576	0	100	86.8	87	8
218991	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Fluorene	MSSVS	JAR3	86-73-7			0.0854	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	85.4	85	390576	0	100	80.9	81	5
219001	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Hexachlorobenzene	MSSVS	JAR3	118-74-1			0.0691	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	69.1	69	390576	0	100	68.1	68	1
219011	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4			0.0186	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	18.6	19	390576	0	100	16.4	16	13
219021	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Hexachloroethane	MSSVS	JAR3	67-72-1			0.0586	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	58.6	59	390576	0	100	58.9	59	0.5
219031	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5			0.0898	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	89.8	90	390576	0	100	83.6	84	7
219041	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Isophorone	MSSVS	JAR3	78-59-1			0.0823	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	82.3	82	390576	0	100	81.6	82	0.9
219051	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	m,p-Cresol	MSSVS	JAR3	1319-77-3MP			0.0466	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	49.6	50	390576	0	100	52.3	52	5
219061	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	Nitrobenzene	MSSVS	JAR3	98-95-3			0.0837	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	83.7	84	390576	0	100	84.1	84	0.5
219071	LCSD for HBN 336044 [EXTO/14 18	390577	LCSD	SW8270 C	7/16/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9			0.0899	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	320078	0	100	89.9	90	390576	0	100	87.5	88	3

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NA2SE02-002-(0-22499 0.5)	20607151507 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 507-2	NONE	6010_S_E X	total	SE	D	54.0665	Lithium	ICP6	CLB	7439-93-2		none	17.8 mg/kg	0.14	0.3	2	4.31	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none poor MS/MSD precision	328261	0	0	0	0	0	0
NA2SE02-002-(0-22499 0.5)	20607151507 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 507-2	NONE	6010_S_E X	total	SE	D	54.0665	Manganese	ICP6	CLB	7439-96-5		J	93.1 mg/kg	0.029	0.063	0.6	1.29	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 (34 RPD) result is between SDL and SQL, low MS/MSD ave recovery	328261	0	0	0	0	0	0
NA2SE02-002-(0-22500 0.5)	20607151507 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 507-2	NONE	6010_S_E X	total	SE	D	54.0665	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.7 mg/kg	0.062	0.13	1.2	2.59	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 (82%)	328261	0	0	0	0	0	0
NA2SE02-002-(0-22501 0.5)	20607151507 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 507-2	NONE	6010_S_E X	total	SE	D	54.0665	Nickel	ICP6	CLB	7440-02-0		none	17.2 mg/kg	0.059	0.13	1.6	3.45	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none low MS/MSD ave recovery	328261	0	0	0	0	0	0
NA2SE02-002-(0-22502 0.5)	20607151507 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 507-2	NONE	6010_S_E X	total	SE	D	54.0665	Selenium	ICP6	CLB	7782-49-2	U	UJ	0.91 mg/kg	0.42	0.91	1.6	3.45	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 (68.5%)	328261	0	0	0	0	0	0
NA2SE02-002-(0-22503 0.5)	20607151507 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 507-2	NONE	6010_S_E X	total	SE	D	54.0665	Silver	ICP6	CLB	7440-22-4	U	none	0.1 mg/kg	0.047	0.1	0.4	0.86	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA2SE02-002-(0-22504 0.5)	20607151507 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 507-2	NONE	6010_S_E X	total	SE	D	54.0665	Strontium	ICP6	CLB	7440-24-6		none	38.5 mg/kg	0.022	0.047	0.4	0.86	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA2SE02-002-(0-22505 0.5)	20607151507 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 507-2	NONE	6010_S_E X	total	SE	D	54.0665	Thallium	ICP6	CLB	7440-28-0	U	none	0.17 mg/kg	0.077	0.17	0.8	1.73	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA2SE02-002-(0-22506 0.5)	20607151507 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 507-2	NONE	6010_S_E X	total	SE	D	54.0665	Tin	ICP6	CLB	7440-31-5	U	none	0.97 mg/kg	0.45	0.97	4	8.63	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none poor MS/MSD precision	328261	0	0	0	0	0	0
NA2SE02-002-(0-22507 0.5)	20607151507 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 507-2	NONE	6010_S_E X	total	SE	D	54.0665	Titanium	ICP6	CLB	7440-32-6		J	21.5 mg/kg	0.013	0.028	4	8.63	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 (32 RPD)	328261	0	0	0	0	0	0
NA2SE02-002-(0-22508 0.5)	20607151507 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 507-2	NONE	6010_S_E X	total	SE	D	54.0665	Vanadium	ICP6	CLB	7440-62-2		none	22.5 mg/kg	0.014	0.031	0.8	1.73	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA2SE02-002-(0-22509 0.5)	20607151507 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 507-2	NONE	6010_S_E X	total	SE	D	54.0665	Zinc	ICP6	CLB	7440-66-6		none	150 mg/kg	0.18	0.38	0.8	1.73	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none laboratory blank contamination	328261	0	0	0	0	0	0
NA2SE02-002-(0-22510 0.5)	20607151507 SITE	SW7471 A	7/14/2006 1/0/1900	7/15/2006	20607151 507-2	NONE	7471A_S_E EX	total	SE	D	54.0665	Mercury	FIMS1	CLB	7439-97-6		U	0.038 mg/kg	0.002	0.0043	0.01	0.021	49.1803279	1	TRG	7/16/2006 1/0/1900	7/17/2006 1/0/1900	GCAL	(0.0046 B 3 mg/kg)	328104	0	0	0	0	0	0
NA2SE02-002-(0-22511 0.5)	20607151507 SITE	SW9060 B	7/14/2006 1/0/1900	7/15/2006	20607151 507-3	NONE	NONE	SE	D			Total Organic Carbon	TOC2	AEL	C-012		none	27200 mg/kg	146	146	200	200	10	1	TRG		7/18/2006 1/0/1900	GCAL	3 none	328218	0	0	0	0	0	0
NA3SE03-003-(0-22512 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Aluminum	ICP6	CLB	7429-90-5		none	15200 mg/kg	0.72	0.97	8	10.8	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none result is between SDL and SQL, extremely low MS/MSD ave recovery	328261	0	0	0	0	0	0
NA3SE03-003-(0-22513 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Antimony	ICP6	CLB	7440-36-0	B	J	1.66 mg/kg	0.19	0.26	2.4	3.23	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 (25.5%)	328261	0	0	0	0	0	0
NA3SE03-003-(0-22514 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Arsenic	ICP6	CLB	7440-38-2		none	7.37 mg/kg	0.16	0.22	1.6	2.15	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA3SE03-003-(0-22515 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Barium	ICP6	CLB	7440-39-3		none	172 mg/kg	0.016	0.022	0.4	0.54	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA3SE03-003-(0-22516 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Beryllium	ICP6	CLB	7440-41-7		none	0.98 mg/kg	0.003	0.004	0.2	0.27	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none low MS/MSD ave recovery	328261	0	0	0	0	0	0
NA3SE03-003-(0-22517 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Boron	ICP6	CLB	7440-42-8		J-	17.3 mg/kg	0.94	1.26	40	5.39	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 (45%)	328261	0	0	0	0	0	0
NA3SE03-003-(0-22518 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Cadmium	ICP6	CLB	7440-43-9	U	none	0.022 mg/kg	0.016	0.022	0.2	0.27	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA3SE03-003-(0-22519 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Chromium	ICP6	CLB	7440-47-3		none	14.5 mg/kg	0.041	0.055	0.4	0.54	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA3SE03-003-(0-22520 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Cobalt	ICP6	CLB	7440-48-4		none	7.7 mg/kg	0.022	0.03	0.4	0.54	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA3SE03-003-(0-22521 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Copper	ICP6	CLB	7440-50-8		none	14.3 mg/kg	0.057	0.077	0.4	0.54	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA3SE03-003-(0-22522 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Iron	ICP6	CLB	7439-89-6		none	17700 mg/kg	0.92	1.23	4	5.39	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA3SE03-003-(0-22523 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Lead	ICP6	CLB	7439-92-1		none	16 mg/kg	0.065	0.088	0.6	0.81	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA3SE03-003-(0-22524 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Lithium	ICP6	CLB	7439-93-2		none	23.2 mg/kg	0.14	0.19	2	2.69	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none poor MS/MSD precision	328261	0	0	0	0	0	0
NA3SE03-003-(0-22525 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Manganese	ICP6	CLB	7439-96-5		J	273 mg/kg	0.029	0.039	0.6	0.81	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 (34 RPD) result is between SDL and SQL, low MS/MSD ave recovery	328261	0	0	0	0	0	0
NA3SE03-003-(0-22526 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.3 mg/kg	0.062	0.083	1.2	1.62	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 (82%)	328261	0	0	0	0	0	0
NA3SE03-003-(0-22527 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Nickel	ICP6	CLB	7440-02-0		none	17 mg/kg	0.059	0.079	1.6	2.15	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none low MS/MSD ave recovery	328261	0	0	0	0	0	0
NA3SE03-003-(0-22528 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Selenium	ICP6	CLB	7782-49-2	U	UJ	0.57 mg/kg	0.42	0.57	1.6	2.15	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 (68.5%)	328261	0	0	0	0	0	0
NA3SE03-003-(0-22529 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Silver	ICP6	CLB	7440-22-4	U	none	0.063 mg/kg	0.047	0.063	0.4	0.54	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA3SE03-003-(0-22530 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Strontium	ICP6	CLB	7440-24-6		none	53.5 mg/kg	0.022	0.029	0.4	0.54	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA3SE03-003-(0-22531 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Thallium	ICP6	CLB	7440-28-0	U	none	0.1 mg/kg	0.077	0.1	0.8	1.08	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA3SE03-003-(0-22532 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Tin	ICP6	CLB	7440-31-5	U	none	0.6 mg/kg	0.45	0.6	4	5.39	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none poor MS/MSD precision	328261	0	0	0	0	0	0
NA3SE03-003-(0-22533 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Titanium	ICP6	CLB	7440-32-6		J	20.6 mg/kg	0.013	0.018	4	5.39	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 (32 RPD)	328261	0	0	0	0	0	0
NA3SE03-003-(0-22534 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Vanadium	ICP6	CLB	7440-62-2		none	27 mg/kg	0.014	0.019	0.8	1.08	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA3SE03-003-(0-22535 0.5)	20607151508 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	6010_S_E X	total	SE	D	26.3113	Zinc	ICP6	CLB	7440-66-6		none	83.3 mg/kg	0.18	0.24	0.8	1.08	39.6825397	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none laboratory blank contamination	328261	0	0	0	0	0	0
NA3SE03-003-(0-22536 0.5)	20607151508 SITE	SW7471 A	7/14/2006 1/0/1900	7/15/2006	20607151 508-2	NONE	7471A_S_E EX	total	SE	D	26.3113	Mercury	FIMS1	CLB	7439-97-6		U	0.022 mg/kg	0.002	0.0027	0.01	0.014	50	1	TRG	7/16/2006 1/0/1900	7/17/2006 1/0/1900	GCAL	(0.0046 B 3 mg/kg)	328104	0	0	0	0	0	0
NA3SE03-003-(0-22537 0.5)	20607151508 SITE	SW9060 B	7/14/2006 1/0/1900	7/15/2006	20607151 508-3	NONE	NONE	SE	D			Total Organic Carbon	TOC2	AEL	C-012		none	13500 mg/kg	146	146	200	200	10	1	TRG		7/18/2006 1/0/1900	GCAL	3 none	328218	0	0	0	0	0	0
NA4SE04-004-(0-22538 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Aluminum	ICP6	CLB	7429-90-5		none	14000 mg/kg	0.72	0.94	8	10.4	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none result is between SDL and SQL, extremely low MS/MSD ave recovery	328261	0	0	0	0	0	0
NA4SE04-004-(0-22539 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Antimony	ICP6	CLB	7440-36-0	B	J	1.16 mg/kg	0.19	0.25	2.4	3.12	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 (25.5%)	328261	0	0	0	0	0	0
NA4SE04-004-(0-22540 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Arsenic	ICP6	CLB	7440-38-2		none	6.13 mg/kg	0.16	0.21	1.6	2.08	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA4SE04-004-(0-22541 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Barium	ICP6	CLB	7440-39-3		none	154 mg/kg	0.016	0.021	0.4	0.52	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA4SE04-004-(0-22542 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Beryllium	ICP6	CLB	7440-41-7		none	0.85 mg/kg	0.003	0.0039	0.2	0.26	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none low MS/MSD ave recovery	328261	0	0	0	0	0	0
NA4SE04-004-(0-22543 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Boron	ICP6	CLB	7440-42-8		J-	16.6 mg/kg	0.94	1.22	40	5.21	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 (45%)	328261	0	0	0	0	0	0
NA4SE04-004-(0-22544 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Cadmium	ICP6	CLB	7440-43-9	U	none	0.021 mg/kg	0.016	0.021	0.2	0.26	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA4SE04-004-(0-22545 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Chromium	ICP6	CLB	7440-47-3		none	16.1 mg/kg	0.041	0.053	0.4	0.52	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA4SE04-004-(0-22546 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Cobalt	ICP6	CLB	7440-48-4		none	8.02 mg/kg	0.022	0.029	0.4	0.52	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA4SE04-004-(0-22547 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Copper	ICP6	CLB	7440-50-8		none	18.7 mg/kg	0.057	0.074	0.4	0.52	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA4SE04-004-(0-22548 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Iron	ICP6	CLB	7439-89-6		none	17100 mg/kg	0.92	1.19	4	5.21	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA4SE04-004-(0-22549 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Lead	ICP6	CLB	7439-92-1		none	33.9 mg/kg	0.065	0.085	0.6	0.78	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA4SE04-004-(0-22550 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Lithium	ICP6	CLB	7439-93-2		none	20.1 mg/kg	0.14	0.18	2	2.6	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none poor MS/MSD precision	328261	0	0	0	0	0	0
NA4SE04-004-(0-22551 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Manganese	ICP6	CLB	7439-96-5		J	508 mg/kg	0.029	0.038	0.6	0.78	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 (34 RPD) result is between SDL and SQL, low MS/MSD ave recovery	328261	0	0	0	0	0	0
NA4SE04-004-(0-22552 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.38 mg/kg	0.062	0.081	1.2	1.56	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 (82%)	328261	0	0	0	0	0	0
NA4SE04-004-(0-22553 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Nickel	ICP6	CLB	7440-02-0		none	17.3 mg/kg	0.059	0.077	1.6	2.08	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none low MS/MSD ave recovery	328261	0	0	0	0	0	0
NA4SE04-004-(0-22554 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Selenium	ICP6	CLB	7782-49-2	U	UJ	0.55 mg/kg	0.42	0.55	1.6	2.08	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 (68.5%)	328261	0	0	0	0	0	0
NA4SE04-004-(0-22555 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Silver	ICP6	CLB	7440-22-4	U	none	0.061 mg/kg	0.047	0.061	0.4	0.52	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA4SE04-004-(0-22556 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Strontium	ICP6	CLB	7440-24-6		none	52.4 mg/kg	0.022	0.028	0.4	0.52	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA4SE04-004-(0-22557 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Thallium	ICP6	CLB	7440-28-0	U	none	0.1 mg/kg	0.077	0.1	0.8	1.04	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NA4SE04-004-(0-22558 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Tin	ICP6	CLB	7440-31-5	U	none	0.58 mg/kg	0.45	0.58	4	5.21	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 none poor MS/MSD precision	328261	0	0	0	0	0	0
NA4SE04-004-(0-22559 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Titanium	ICP6	CLB	7440-32-6		J	13.9 mg/kg	0.013	0.017	4	5.21	40	1	TRG	7/16/2006 1/0/1900	7/18/2006 1/0/1900	GCAL	3 (32 RPD)	328261	0	0	0	0	0	0
NA4SE04-004-(0-22560 0.5)	20607151509 SITE	SW6010 B	7/14/2006 1/0/1900	7/15/2006	20607151 509-2	NONE	6010_S_E X	total	SE	D	23.1575	Vanadium	ICP6	CLB	7440-62-2		none	23.7 mg/kg	0.014	0.019	0.8

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NB3SE07-007-(0-226533 0.5)	206071510	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071510-2	NONE	6010_S_E X	total	SE	D	15.2537	Silver	ICP6	CLB	7440-22-4	U	none	0.055 mg/kg	0.047	0.055	0.4	0.47	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-007-(0-226534 0.5)	206071510	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071510-2	NONE	6010_S_E X	total	SE	D	15.2537	Strontium	ICP6	CLB	7440-24-6		none	49.5 mg/kg	0.022	0.026	0.4	0.47	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-007-(0-226535 0.5)	206071510	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071510-2	NONE	6010_S_E X	total	SE	D	15.2537	Thallium	ICP6	CLB	7440-28-0	U	none	0.09 mg/kg	0.077	0.09	0.8	0.94	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-007-(0-226536 0.5)	206071510	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071510-2	NONE	6010_S_E X	total	SE	D	15.2537	Tin	ICP6	CLB	7440-31-5	U	none	0.52 mg/kg	0.45	0.52	4	4.68	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none poor MS/MSD precision	328261	0	0	0	0	0	0
NB3SE07-007-(0-226537 0.5)	206071510	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071510-2	NONE	6010_S_E X	total	SE	D	15.2537	Titanium	ICP6	CLB	7440-32-6		J	13.9 mg/kg	0.013	0.015	4	4.68	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	(32 RPD)	328261	0	0	0	0	0	0
NB3SE07-007-(0-226538 0.5)	206071510	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071510-2	NONE	6010_S_E X	total	SE	D	15.2537	Vanadium	ICP6	CLB	7440-62-2		none	21.5 mg/kg	0.014	0.017	0.8	0.94	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-007-(0-226539 0.5)	206071510	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071510-2	NONE	6010_S_E X	total	SE	D	15.2537	Zinc	ICP6	CLB	7440-66-6		none	129 mg/kg	0.18	0.21	0.8	0.94	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-007-(0-226540 0.5)	206071510	SITE	SW7471 A	7/14/2006	1/0/1900	7/15/2006	206071510-2	NONE	7471A_S_ EX	total	SE	D	15.2537	Mercury	FIMS1	CLB	7439-97-6		U	0.02 mg/kg	0.002	0.0023	0.01	0.012	49.1803279	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	laboratory blank contaminat ion (0.0046 B mg/kg)	328104	0	0	0	0	0	0
NB3SE07-007-(0-226541 0.5)	206071510	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	206071510-3	NONE	Total Organic Carbon	TOC2	AEL	C-012		U	none	146 mg/kg	146	146	200	200	10	1	TRG						7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
NB4SE08-008-(0-226542 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Aluminum	ICP6	CLB	7429-90-5		none	3400 mg/kg	0.72	0.79	8	8.74	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none result is between SDL and SQL, extremely low MS/MSD ave recovery	328261	0	0	0	0	0	0
NB4SE08-008-(0-226543 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Antimony	ICP6	CLB	7440-36-0	B	J	1.1 mg/kg	0.19	0.21	2.4	2.62	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	(18%)	328261	0	0	0	0	0	0
NB4SE08-008-(0-226544 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Arsenic	ICP6	CLB	7440-38-2		none	3.53 mg/kg	0.16	0.18	1.6	1.75	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226545 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Barium	ICP6	CLB	7440-39-3		none	227 mg/kg	0.016	0.018	0.4	0.44	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226546 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Beryllium	ICP6	CLB	7440-41-7		none	0.28 mg/kg	0.003	0.0033	0.2	0.22	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none low MS/MSD ave recovery	328261	0	0	0	0	0	0
NB4SE08-008-(0-226547 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Boron	ICP6	CLB	7440-42-8		J-	7.34 mg/kg	0.94	1.03	40	4.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	(67%)	328261	0	0	0	0	0	0
NB4SE08-008-(0-226548 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Cadmium	ICP6	CLB	7440-43-9	U	none	0.018 mg/kg	0.016	0.018	0.2	0.22	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226549 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Chromium	ICP6	CLB	7440-47-3		none	20.5 mg/kg	0.041	0.045	0.4	0.44	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226550 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Cobalt	ICP6	CLB	7440-48-4		none	3 mg/kg	0.022	0.024	0.4	0.44	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226551 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Copper	ICP6	CLB	7440-50-8		none	39.6 mg/kg	0.057	0.062	0.4	0.44	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226552 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Iron	ICP6	CLB	7439-89-6		none	16500 mg/kg	0.92	1	4	4.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226553 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Lead	ICP6	CLB	7439-92-1		none	88.1 mg/kg	0.065	0.071	0.6	0.66	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226554 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Lithium	ICP6	CLB	7439-93-2		none	5.43 mg/kg	0.14	0.15	2	2.19	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226555 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Manganese	ICP6	CLB	7439-96-5		none	185 mg/kg	0.029	0.032	0.6	0.66	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none low MS/MSD ave recovery	328261	0	0	0	0	0	0
NB4SE08-008-(0-226556 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Molybdenum	ICP6	CLB	7439-98-7		J-	1.56 mg/kg	0.062	0.068	1.2	1.31	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	(62.5%)	328261	0	0	0	0	0	0
NB4SE08-008-(0-226557 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Nickel	ICP6	CLB	7440-02-0		none	10.9 mg/kg	0.059	0.064	1.6	1.75	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226558 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Selenium	ICP6	CLB	7782-49-2	U	none	0.46 mg/kg	0.42	0.46	1.6	1.75	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226559 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Silver	ICP6	CLB	7440-22-4	U	none	0.051 mg/kg	0.047	0.051	0.4	0.44	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226560 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Strontium	ICP6	CLB	7440-24-6		none	31.8 mg/kg	0.022	0.024	0.4	0.44	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226561 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Thallium	ICP6	CLB	7440-28-0	U	none	0.084 mg/kg	0.077	0.084	0.8	0.87	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226562 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Tin	ICP6	CLB	7440-31-5	U	none	0.49 mg/kg	0.45	0.49	4	4.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226563 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Titanium	ICP6	CLB	7440-32-6		none	18.4 mg/kg	0.013	0.014	4	4.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226564 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Vanadium	ICP6	CLB	7440-62-2		none	9.02 mg/kg	0.014	0.016	0.8	0.87	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226565 0.5)	206071525	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	6010_S_E X	total	SE	D	8.5046	Zinc	ICP6	CLB	7440-66-6		none	601 mg/kg	0.18	0.19	0.8	0.87	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-008-(0-226566 0.5)	206071525	SITE	SW7471 A	7/14/2006	1/0/1900	7/15/2006	206071525-2	NONE	7471A_S_ EX	total	SE	D	8.5046	Mercury	FIMS1	CLB	7439-97-6		none	0.015 mg/kg	0.002	0.0022	0.01	0.011	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	none	328104	0	0	0	0	0	0
NB4SE08-008-(0-226567 0.5)	206071525	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	206071525-3	NONE	Total Organic Carbon	TOC2	AEL	C-012		U	none	146 mg/kg	146	146	200	200	10	1	TRG						7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
NC1SE09-009-(0-226568 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Aluminum	ICP6	CLB	7429-90-5		none	13700 mg/kg	0.72	0.97	8	10.7	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none result is between SDL and SQL, extremely low MS/MSD ave recovery	328261	0	0	0	0	0	0
NC1SE09-009-(0-226569 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Antimony	ICP6	CLB	7440-36-0	B	J	0.95 mg/kg	0.19	0.26	2.4	3.22	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	(19%)	328261	0	0	0	0	0	0
NC1SE09-009-(0-226570 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Arsenic	ICP6	CLB	7440-38-2		none	5.46 mg/kg	0.16	0.22	1.6	2.15	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226571 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Barium	ICP6	CLB	7440-39-3		none	95.6 mg/kg	0.016	0.022	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226572 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Beryllium	ICP6	CLB	7440-41-7		none	0.84 mg/kg	0.003	0.004	0.2	0.27	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none low MS/MSD ave recovery	328261	0	0	0	0	0	0
NC1SE09-009-(0-226573 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Boron	ICP6	CLB	7440-42-8		J-	20.4 mg/kg	0.94	1.26	40	5.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	(67%)	328261	0	0	0	0	0	0
NC1SE09-009-(0-226574 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Cadmium	ICP6	CLB	7440-43-9	U	none	0.022 mg/kg	0.016	0.022	0.2	0.27	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226575 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Chromium	ICP6	CLB	7440-47-3		none	13.7 mg/kg	0.041	0.055	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226576 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Cobalt	ICP6	CLB	7440-48-4		none	9.89 mg/kg	0.022	0.03	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226577 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Copper	ICP6	CLB	7440-50-8		none	10.3 mg/kg	0.057	0.076	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226578 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Iron	ICP6	CLB	7439-89-6		none	16600 mg/kg	0.92	1.23	4	5.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226579 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Lead	ICP6	CLB	7439-92-1		none	14.8 mg/kg	0.065	0.087	0.6	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226580 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Lithium	ICP6	CLB	7439-93-2		none	18.7 mg/kg	0.14	0.19	2	2.68	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226581 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Manganese	ICP6	CLB	7439-96-5		none	918 mg/kg	0.029	0.039	0.6	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none result is between SDL and SQL, low MS/MSD ave recovery	328261	0	0	0	0	0	0
NC1SE09-009-(0-226582 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.44 mg/kg	0.062	0.083	1.2	1.61	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	(62.5%)	328261	0	0	0	0	0	0
NC1SE09-009-(0-226583 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Nickel	ICP6	CLB	7440-02-0		none	18.9 mg/kg	0.059	0.079	1.6	2.15	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226584 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Selenium	ICP6	CLB	7782-49-2	U	none	0.57 mg/kg	0.42	0.57	1.6	2.15	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226585 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Silver	ICP6	CLB	7440-22-4	U	none	0.063 mg/kg	0.047	0.063	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226586 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Strontium	ICP6	CLB	7440-24-6		none	35.5 mg/kg	0.022	0.029	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226587 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Thallium	ICP6	CLB	7440-28-0	U	none	0.1 mg/kg	0.077	0.1	0.8	1.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226588 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Tin	ICP6	CLB	7440-31-5	U	none	0.6 mg/kg	0.45	0.6	4	5.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226589 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Titanium	ICP6	CLB	7440-32-6		none	27.3 mg/kg	0.013	0.017	4	5.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226590 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Vanadium	ICP6	CLB	7440-62-2		none	21 mg/kg	0.014	0.019	0.8	1.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226591 0.5)	206071519	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	6010_S_E X	total	SE	D	25.4468	Zinc	ICP6	CLB	7440-66-6		none	55 mg/kg	0.18	0.24	0.8	1.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC1SE09-009-(0-226592 0.5)	206071519	SITE	SW7471 A	7/14/2006	1/0/1900	7/15/2006	206071519-2	NONE	7471A_S_ EX	total	SE	D	25.4468	Mercury	FIMS1	CLB	7439-97-6		none	0.021 mg/kg	0.002	0.0026	0.01	0.013	49.1803279	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	none	328104	0	0	0	0	0	0
NC1SE09-009-(0-226593 0.5)	206071519	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	206071519-3	NONE	Total Organic Carbon	TOC2	AEL	C-012		U	none	146 mg/kg	146	146	200	200	10	1	TRG						7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
NC2SE10-010-(0-226594 0.5)	206071520	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071520-2	NONE	6010_S_E X	total	SE	D	24.5505	Aluminum	ICP6	CLB	7429-90-5		none	15200 mg/kg	0.72	0.95	8	10.5	39.6825397	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none result is between SDL and SQL, extremely low MS/MSD ave recovery	328261	0	0	0	0	0	0
NC2SE10-010-(0-226595 0.5)	206071520	SITE	SW6010 B	7/14/2006	1/0/1900	7/15/2006	206071520-2	NONE	6010_S_E X	total	SE	D	24.5505	Antimony	ICP6	CLB	7440-36-0	B	J	1.01 mg/kg	0.19	0.25	2.4	3.16	39.6825397	1	TRG	7/16/

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NA25E02-002-(0-23322.5)	206071507 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	206071507-2	NONE	8270C_SIM	SE	D	54.0065	Phenol	MSSVS	RRR	108-95-2	U	UJ	0.0233	mg/kg	0.0107	0.0233	0.33	0.715	0.03322259	1	TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	poor calibration fit (%RSD=13.6) result is between SDL and SQL, low MS/MSD ave recovery	3	328333	0	0	0	0	0	0
NA25E02-002-(0-23323.5)	206071507 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	206071507-2	NONE	8270C_SIM	SE	D	54.0065	Pyrene	MSSVS	RRR	129-00-0	J	J	0.0237	mg/kg	0.0104	0.0234	0.33	0.715	0.03322259	1	TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	poor calibration fit (%RSD=27), low LCS/LCSD ave recovery	3	(57.5%)	328333	0	0	0	0	0	0
NA25E02-002-(0-23324.5)	206071507 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	206071507-2	NONE	8270C_SIM	SE	D	54.0065	Pyridine	MSSVS	RRR	110-86-1	U	UJ	0.043	mg/kg	0.0198	0.043	0.33	0.715	0.03322259	1	TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL		3	(56%)	328333	0	0	0	0	0	0
NA25E03-003-(0-23325.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	4,4-DDD	GCS18A	TLS	72-54-8	U	none	0.000314	mg/kg	0.00047	0.000314	0.004	0.00267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329618	0	0	0	0	0	0
NA25E03-003-(0-23326.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	4,4-DDE	GCS18A	TLS	72-55-9	U	none	0.000434	mg/kg	0.00065	0.000434	0.004	0.00267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329618	0	0	0	0	0	0
NA25E03-003-(0-23327.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	4,4-DDT	GCS18A	TLS	50-29-3	J	J	0.0016	mg/kg	0.00025	0.000167	0.004	0.00267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL	result is between SDL and SQL; calibration drift column 1 (%D= 16); calibration drift column 1 (%D= -34); calibration drift column 2	3	(%D= 22)	329618	0	0	0	0	0	0
NA25E03-003-(0-23328.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000214	mg/kg	0.00032	0.000214	0.002	0.00133	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329618	0	0	0	0	0	0
NA25E03-003-(0-23329.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000214	mg/kg	0.00032	0.000214	0.002	0.00133	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329618	0	0	0	0	0	0
NA25E03-003-(0-23330.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.00024	mg/kg	0.00036	0.00024	0.002	0.00133	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329618	0	0	0	0	0	0
NA25E03-003-(0-23331.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	beta-BHC	GCS18A	TLS	319-85-7		none	0.00316	mg/kg	0.00054	0.00036	0.004	0.00267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329618	0	0	0	0	0	0
NA25E03-003-(0-23332.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000214	mg/kg	0.00032	0.000214	0.002	0.00133	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329618	0	0	0	0	0	0
NA25E03-003-(0-23333.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000187	mg/kg	0.00028	0.000187	0.004	0.00267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329618	0	0	0	0	0	0
NA25E03-003-(0-23334.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000227	mg/kg	0.00034	0.000227	0.002	0.00133	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery	3	(56.5%)	329618	0	0	0	0	0	0
NA25E03-003-(0-23335.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000374	mg/kg	0.00056	0.000374	0.004	0.00267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL	low MS/MSD ave recovery	3	(67%)	329618	0	0	0	0	0	0
NA25E03-003-(0-23336.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000354	mg/kg	0.00053	0.000354	0.004	0.00267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329618	0	0	0	0	0	0
NA25E03-003-(0-23337.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	Endrin	GCS18A	TLS	72-20-8	J	J	0.00167	mg/kg	0.00034	0.000227	0.004	0.00267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL	result is between SDL and SQL; calibration drift column 2	3	(%D= 24)	329618	0	0	0	0	0	0
NA25E03-003-(0-23338.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000447	mg/kg	0.00067	0.000447	0.004	0.00267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329618	0	0	0	0	0	0
NA25E03-003-(0-23339.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000561	mg/kg	0.00084	0.000561	0.004	0.00267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329618	0	0	0	0	0	0
NA25E03-003-(0-23340.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00042	mg/kg	0.00063	0.00042	0.002	0.00133	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329618	0	0	0	0	0	0
NA25E03-003-(0-23341.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000294	mg/kg	0.00044	0.000294	0.002	0.00133	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329618	0	0	0	0	0	0
NA25E03-003-(0-23342.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.00014	mg/kg	0.00021	0.00014	0.002	0.00133	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329618	0	0	0	0	0	0
NA25E03-003-(0-23343.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000474	mg/kg	0.00071	0.000474	0.002	0.00133	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329618	0	0	0	0	0	0
NA25E03-003-(0-23344.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000834	mg/kg	0.00125	0.000834	0.02	0.0133	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329618	0	0	0	0	0	0
NA25E03-003-(0-23345.5)	206071508 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8081A_SIM_EX	SE	D	26.3113	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00625	mg/kg	0.00937	0.00625	0.2	0.133	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL	low MS/MSD ave recovery	3	(54.5%)	329618	0	0	0	0	0	0
NA25E03-003-(0-23346.5)	206071508 SITE	SW8082	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8082_S_EX	SE	D	26.3113	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00358	mg/kg	0.00537	0.00358	0.04	0.0267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	(54.5%)	329620	0	0	0	0	0	0
NA25E03-003-(0-23347.5)	206071508 SITE	SW8082	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8082_S_EX	SE	D	26.3113	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00612	mg/kg	0.00917	0.00612	0.04	0.0267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329620	0	0	0	0	0	0
NA25E03-003-(0-23348.5)	206071508 SITE	SW8082	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8082_S_EX	SE	D	26.3113	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00671	mg/kg	0.0101	0.00671	0.04	0.0267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329620	0	0	0	0	0	0
NA25E03-003-(0-23349.5)	206071508 SITE	SW8082	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8082_S_EX	SE	D	26.3113	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00783	mg/kg	0.0117	0.00783	0.04	0.0267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329620	0	0	0	0	0	0
NA25E03-003-(0-23350.5)	206071508 SITE	SW8082	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8082_S_EX	SE	D	26.3113	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00521	mg/kg	0.00781	0.00521	0.04	0.0267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329620	0	0	0	0	0	0
NA25E03-003-(0-23351.5)	206071508 SITE	SW8082	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8082_S_EX	SE	D	26.3113	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00433	mg/kg	0.00649	0.00433	0.04	0.0267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329620	0	0	0	0	0	0
NA25E03-003-(0-23352.5)	206071508 SITE	SW8082	7/14/2006 1/0/1900	7/15/2006	206071508-2	NONE	8082_S_EX	SE	D	26.3113	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00362	mg/kg	0.00542	0.00362	0.04	0.0267	0.16393443	1	TRG	7/17/2006 1/0/1900	7/19/2006 1/0/1900	GCAL		3	none	329620	0	0	0	0	0	0
NA25E03-003-(0-23353.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000235	mg/kg	0.000176	0.000235	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23354.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000164	mg/kg	0.000123	0.000164	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23355.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.00024	mg/kg	0.00018	0.00024	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23356.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000152	mg/kg	0.000114	0.000152	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23357.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000212	mg/kg	0.000159	0.000212	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23358.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000479	mg/kg	0.000359	0.000479	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23359.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000173	mg/kg	0.00013	0.000173	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23360.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,2,2-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000327	mg/kg	0.000245	0.000327	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23361.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000436	mg/kg	0.000327	0.000436	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23362.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000264	mg/kg	0.000198	0.000264	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23363.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00115	mg/kg	0.000866	0.00115	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23364.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.0002	mg/kg	0.00015	0.0002	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23365.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000152	mg/kg	0.000114	0.000152	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23366.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000152	mg/kg	0.000114	0.000152	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23367.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000149	mg/kg	0.000112	0.000149	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23368.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000217	mg/kg	0.000163	0.000217	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23369.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000315	mg/kg	0.000236	0.000315	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23370.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000181	mg/kg	0.000136	0.000181	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23371.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000561	mg/kg	0.000421	0.000561	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23372.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000235	mg/kg	0.000176	0.000235	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23373.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.000416	mg/kg	0.000312	0.000416	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL	poor calibration fit (%RSD=23.7)	3		328308	0	0	0	0	0	0
NA25E03-003-(0-23374.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	2-Chloroethyl ether	MSV4	AJV	110-75-8	U	none	0.0028	mg/kg	0.0021	0.0028	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23375.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.0002	mg/kg	0.00015	0.0002	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23376.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.0011	mg/kg	0.000826	0.0011	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23377.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000433	mg/kg	0.000325	0.000433	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23378.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000215	mg/kg	0.000161	0.000215	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23379.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000231	mg/kg	0.000173	0.000231	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23380.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	Acetone	MSV4	AJV	67-64-1	U	none	0.000499	mg/kg	0.000374	0.000499	0.025	0.0333	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23381.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00312	mg/kg	0.00234	0.00312	0.025	0.0333	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL	low MS/MSD ave recovery	3	(11%)	328308	0	0	0	0	0	0
NA25E03-003-(0-23382.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000949	mg/kg	0.000712	0.000949	0.025	0.0333	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL	poor calibration fit (%RSD=19.9)	3		328308	0	0	0	0	0	0
NA25E03-003-(0-23383.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	Benzene	MSV4	AJV	71-43-2	U	none	0.000139	mg/kg	0.000104	0.000139	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23384.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000313	mg/kg	0.000235	0.000313	0.005	0.00667	0.98231827	1	TRG		7/19/2006 1/0/1900	GCAL		3	none	328308	0	0	0	0	0	0
NA25E03-003-(0-23385.5)	206071508 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	206071508-1	NONE	NONE	SE	D	26.3113	Bromodichloromethane	MSV4	AJV	75-27-4	U	none

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				7/14/2006	1/0/1900	7/15/2006																												7/17/2006	1/0/1900	7/20/2006	1/0/1900										
23457	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C			20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.06 mg/kg	0.0445	0.06	1.32	1.78	0.03311258	1	TRG		GCAL	poor calibration fit (%RSD=14 9), low LCS&LCSD ave recovery (45.5%), low MS/MSD ave recovery (10%)	328333	0	0	0		0	0	0
23458	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.0119 mg/kg	0.0088	0.0119	0.33	0.089	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23459	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.0118 mg/kg	0.00874	0.0118	0.33	0.089	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23460	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Benzo(ghi)anthene	MSSV5	JAR3	205-99-2	J	J	0.0236 mg/kg	0.00612	0.00825	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																												7/17/2006	1/0/1900	7/20/2006	1/0/1900										
23461	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C			20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Benzo(j,k)fluoranthene	MSSV5	JAR3	191-24-2	J	J	0.0839 mg/kg	0.00875	0.0118	0.33	0.445	0.03311258	1	TRG		GCAL	poor calibration fit (%RSD=14 9), low LCS&LCSD ave recovery (45.5%), low MS/MSD ave recovery (40%)	328333	0	0	0		0	0	0
23462	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.0182 mg/kg	0.0135	0.0182	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																												7/17/2006	1/0/1900	7/20/2006	1/0/1900										
23463	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C			20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.208 mg/kg	0.154	0.208	1.67	2.25	0.03311258	1	TRG		GCAL	low LCS&LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%)	328333	0	0	0		0	0	0
23464	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0132 mg/kg	0.00976	0.0132	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23465	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0131 mg/kg	0.0097	0.0131	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23466	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0153 mg/kg	0.0114	0.0153	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23467	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0139 mg/kg	0.0103	0.0139	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23468	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.0173 mg/kg	0.0128	0.0173	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																												7/17/2006	1/0/1900	7/20/2006	1/0/1900										
23469	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C			20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0342 mg/kg	0.0089	0.012	0.33	0.089	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23470	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Butyl benzylphthalate	MSSV5	JAR3	85-68-7	U	none	0.0146 mg/kg	0.0108	0.0146	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23471	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.0921 mg/kg	0.0684	0.0921	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23472	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.0115 mg/kg	0.00853	0.0115	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23473	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.011 mg/kg	0.00772	0.0104	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23474	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.0112 mg/kg	0.00835	0.0112	0.33	0.089	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23475	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0165 mg/kg	0.0123	0.0165	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23476	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0198 mg/kg	0.0147	0.0198	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23477	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0147 mg/kg	0.0109	0.0147	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23478	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0333 mg/kg	0.0247	0.0333	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23479	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	J	J	0.0566 mg/kg	0.00719	0.00969	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23480	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Fluoranthene	MSSV5	JAR3	206-44-0	J	J	0.0151 mg/kg	0.00972	0.0131	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23481	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.0114 mg/kg	0.00849	0.0114	0.33	0.089	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23482	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0143 mg/kg	0.0106	0.0143	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																												7/17/2006	1/0/1900	7/20/2006	1/0/1900										
23483	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C			20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00965 mg/kg	0.00716	0.00965	0.33	0.445	0.03311258	1	TRG		GCAL	low LCS&LCSD ave recovery (48.5%) low LCS&LCSD ave recovery (53%), low MS/MSD ave recovery (10%)	328333	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																												7/17/2006	1/0/1900	7/20/2006	1/0/1900										
23484	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C			20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0187 mg/kg	0.0138	0.0187	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23485	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.0687 mg/kg	0.014	0.0189	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23486	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.0113 mg/kg	0.00841	0.0113	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23487	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0165 mg/kg	0.0123	0.0165	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23488	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0167 mg/kg	0.0124	0.0167	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																												7/17/2006	1/0/1900	7/20/2006	1/0/1900										
23489	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C			20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.058 mg/kg	0.0431	0.058	0.33	0.445	0.03311258	1	TRG		GCAL	low LCS&LCSD ave recovery (56%), low MS/MSD ave recovery (10%), poor calibration fit (%RSD=22 5)	328333	0	0	0		0	0	0
23490	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.012 mg/kg	0.00893	0.012	0.33	0.089	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	poor calibration fit (%RSD=22 1)	328333	0	0	0		0	0	0
23491	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0133 mg/kg	0.00985	0.0133	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
23492	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0181 mg/kg	0.0134	0.0181	0.33	0.445	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																												7/17/2006	1/0/1900	7/20/2006	1/0/1900										
23493	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C			20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.116 mg/kg	0.0859	0.116	1.67	2.25	0.03311258	1	TRG		GCAL	low LCS&LCSD ave recovery (56%)	328333	0	0	0		0	0	0
23494	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.0145 mg/kg	0.0107	0.0145	0.33	0.089	0.03311258	1	TRG		GCAL	7/17/2006	1/0/1900	7/20/2006	1/0/1900	3	328333	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																												7/17/2006	1/0/1900	7/20/2006	1/0/1900										
23495	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C			20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0145 mg/kg	0.0107	0.0145	0.33	0.445	0.03311258	1	TRG		GCAL	poor calibration fit (%RSD=13 6)	328333	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																												7/17/2006	1/0/1900	7/20/2006	1/0/1900										
23496	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C			20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.0159 mg/kg	0.0104	0.014	0.33	0.445	0.03311258	1	TRG		GCAL	result is between SDL and SQL, low MS/MSD ave recovery (57.5%)	328333	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																												7/17/2006	1/0/1900	7/20/2006	1/0/1900										
23497	NA15E03-003-(0-0.5)	20607151508	SITE	SW8270C			20607151508-2	NONE	8270C_SIM_EX	SE	D	26.3113	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0268 mg/kg	0.0198	0.0268	0.33	0.445	0.03311258	1	TRG		GCAL	poor calibration fit (%RSD=27), low LCS&LCSD ave recovery (56%)	328333	0	0	0		0	0	0
23498	NA15E04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_SIM_EX	SE	D	23.1575	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000305 mg/kg	0.00047	0.000305	0.004	0.00259	0.16811296	1	TRG		GCAL	7/17/2006	1/0/1900	7/19/2006	1/0/1900	3	329618	0	0	0		0	0	0
23499	NA15E04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_SIM_EX	SE	D	23.1575	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000422 mg/kg	0.00065	0.000422	0.004	0.00259	0.16811296	1	TRG		GCAL	7/17/2006	1/0/1900	7/19/2006	1/0/1900	3	329618	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																												7/17/2006	1/0/1900	7/19/2006	1/0/1900										
23500	NA15E04-004-(0-0.5)	20607151509	SITE	SW8081A			20607151509-2	NONE	8081A_SIM_EX	SE	D	23.1575	4,4'-DDT	GCS18A	TLS	50-29-3		J	0.00454 mg/kg	0.00025	0.000162	0.004	0.00259	0.16811296	1	TRG		GCAL	calibration anlt column 1 (%D= 16); calibration anlt column 1 (%D= -34); calibration anlt column 2 (%D= 22)	329618	0	0	0		0	0	0
23501	NA15E04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_SIM_EX	SE	D	23.1575	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000208 mg/kg	0.00032	0.000208	0.002	0.0013	0.16811296	1	TRG		GCAL	7/17/2006	1/0/1900	7/19/2006	1/0/1900	3	329618	0	0	0		0	0	0
23502	NA15E04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_SIM_EX	SE	D	23.1575	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000208 mg/kg	0.00032	0.000208	0.002	0.0013	0.16811296	1	TRG		GCAL	7/17/2006	1/0/1900	7/19/2006	1/0/1900	3	329618	0	0	0		0	0	0
23503	NA15E04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_SIM_EX	SE	D	23.1575	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000233 mg/kg	0.00036	0.000233	0.002	0.0013	0.16811296	1	TRG		GCAL	7/17/2006	1/0/1900	7/19/2006	1/0/1900	3	329618	0	0	0		0	0	0
23504	NA15E04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_SIM_EX	SE	D	23.1575	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00035 mg/kg	0.00054	0.00035	0.004	0.00259	0.16811296	1	TRG		GCAL	7/17/2006	1/0/1900	7/19/2006	1/0/1900	3	329618	0	0	0		0	0	0
23505	NA15E04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_SIM_EX	SE	D	23.1575	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000208 mg/kg	0.00032	0.000208	0.002	0.0013	0.16811296	1	TRG		GCAL	7/17/2006	1/0/1900	7/19/2006	1/0/1900	3	329618	0	0	0		0	0	0
23506	NA15E04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_SIM_EX	SE	D	23.1575	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000182 mg/kg	0.00028	0.000182	0.004	0.00259	0.16811296	1	TRG		GCAL	7/17/2006	1/0/1900	7/19/2006	1/0/1900	3	329618	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																												7/17/2006	1/0/1900	7/19/2006	1/0/1900										
23507	NA15E04-004-(0-0.5)	20607151509	SITE	SW8081A			20607151509-2	NONE	8081A_SIM_EX	SE	D	23.1575	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.00022 mg/kg	0.00034	0.00022	0.002	0.0013	0.16811296	1	TRG		GCAL	low LCS&LCSD ave recovery (50%), low MS/MSD ave recovery (56.5%) low MS/MSD ave recovery	329618	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																												7/17/2006	1/0/1900	7/19/2006	1/0/1900										
23508	NA15E04-004-(0-0.5)	20607151509	SITE	SW8081A			20607151509-2	NONE	8081A_SIM_EX	SE	D	23.1575	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000363 mg/kg	0.00056	0.000363	0.004	0.00259	0.16811296	1	TRG		GCAL	7/17/2006	1/0/1900	7/19/2006	1/0/1900	3	329618	0	0	0		0	0	0
23509	NA15E04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_SIM_EX	SE	D	23.1575	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000344 mg/kg	0.00053	0.000344	0.004	0.00259	0.16811296	1	TRG		GCAL	7/17/2006	1/0/1900	7/19/2006	1/0/1900	3	329618	0	0	0		0	0	0
23510	NA15E04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_SIM_EX	SE	D	23.1575	Endrin	GCS18A	TLS	72-20-8	U	none	0.00022 mg/kg	0.00034	0.00022	0.004	0.00259	0.16811296	1	TRG		GCAL	7/17/2006	1/0/1900	7/19/2006	1/0/1900	3	329618	0	0	0		0	0	0
23511	NA15E04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_SIM_EX	SE	D	23.1575	Endrin aldehyde	GCS18A	TLS	7421-93-4	J

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N825E06-006-(0-23904 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.00091 mg/kg	0.000135	0.00091	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23905 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Bromoform	MSV4	AJV	75-25-2	U	none	0.00114 mg/kg	0.000169	0.00114	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23906 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Bromomethane	MSV4	AJV	74-83-9	U	none	0.0101 mg/kg	0.00151	0.0101	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23907 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000735 mg/kg	0.000109	0.000735	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23908 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000809 mg/kg	0.00012	0.000809	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23909 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.00111 mg/kg	0.000165	0.00111	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23910 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Chloroethane	MSV4	AJV	75-00-3	U	none	0.00409 mg/kg	0.000606	0.00409	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23911 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Chloroform	MSV4	AJV	67-66-3	U	none	0.000951 mg/kg	0.000141	0.000951	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23912 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Chloromethane	MSV4	AJV	74-87-3	U	none	0.00313 mg/kg	0.000464	0.00313	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23913 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.00085 mg/kg	0.000126	0.00085	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23914 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000775 mg/kg	0.000115	0.000775	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23915 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00746 mg/kg	0.00111	0.00746	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23916 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000607 mg/kg	0.00009	0.000607	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23917 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Dibromoethane	MSV4	AJV	74-95-3	U	none	0.00105 mg/kg	0.000156	0.00105	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23918 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.00245 mg/kg	0.000364	0.00245	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23919 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.0014 mg/kg	0.000207	0.0014	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23920 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.0084 mg/kg	0.00125	0.0084	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23921 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.00103 mg/kg	0.000153	0.00103	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23922 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.00268 mg/kg	0.000398	0.00268	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23923 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.0103 mg/kg	0.00153	0.0103	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23924 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Methyl Iodide	MSV4	AJV	74-88-4	U	none	0.00611 mg/kg	0.000906	0.00611	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23925 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.0025 mg/kg	0.00037	0.0025	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23926 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.0171 mg/kg	0.000479	0.00323	0.01	0.0674	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 laboratory blank contamination (2.15 J ug/kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SQL and 3 SQL	326390	0	0	0	0	0	0	0
N825E06-006-(0-23927 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Naphthalene	MSV4	AJV	91-20-3	U	none	0.00254 mg/kg	0.000376	0.00254	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23928 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	n-Butylalcohol	MSV4	AJV	71-36-3	U	none	0.00674 mg/kg	0.001	0.00674	0.025	0.169	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23929 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.0012 mg/kg	0.000178	0.0012	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23930 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000944 mg/kg	0.00014	0.000944	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23931 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	o-Xylene	MSV4	AJV	95-47-6	U	none	0.00117 mg/kg	0.000174	0.00117	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23932 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000789 mg/kg	0.000117	0.000789	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23933 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Styrene	MSV4	AJV	100-42-5	U	none	0.00102 mg/kg	0.000152	0.00102	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23934 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000499 mg/kg	0.000074	0.000499	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23935 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.0017 mg/kg	0.000252	0.0017	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23936 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.00129 mg/kg	0.000192	0.00129	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23937 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Toluene	MSV4	AJV	108-88-3	U	none	0.00371 mg/kg	0.00055	0.00371	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23938 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.00111 mg/kg	0.000164	0.00111	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23939 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000951 mg/kg	0.000141	0.000951	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23940 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.00486 mg/kg	0.000721	0.00486	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23941 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.00119 mg/kg	0.000177	0.00119	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23942 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.0017 mg/kg	0.000252	0.0017	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23943 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.00127 mg/kg	0.000188	0.00127	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23944 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.0066 mg/kg	0.000979	0.0066	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (20.5%)	326390	0	0	0	0	0	0	0
N825E06-006-(0-23945 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.00237 mg/kg	0.000351	0.00237	0.005	0.0337	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23946 0.5)	20607151518 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.00386 mg/kg	0.000572	0.00386	0.01	0.0674	1	5 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0	0
N825E06-006-(0-23947 0.5)	20607151518 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_SIM_EX	SE	D	25.8531	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	UJ	0.00963 mg/kg	0.00716	0.00963	0.33	0.439	0.0289474	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	326333	0	0	0	0	0	0	0
N825E06-006-(0-23948 0.5)	20607151518 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_SIM_EX	SE	D	25.8531	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00894 mg/kg	0.00672	0.00894	0.33	0.439	0.0289474	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
N825E06-006-(0-23949 0.5)	20607151518 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_SIM_EX	SE	D	25.8531	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0197 mg/kg	0.0148	0.0197	0.33	0.439	0.0289474	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
N825E06-006-(0-23950 0.5)	20607151518 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_SIM_EX	SE	D	25.8531	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0115 mg/kg	0.00861	0.0115	0.33	0.439	0.0289474	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
N825E06-006-(0-23951 0.5)	20607151518 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_SIM_EX	SE	D	25.8531	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0298 mg/kg	0.0224	0.0298	0.33	0.439	0.0289474	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
N825E06-006-(0-23952 0.5)	20607151518 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_SIM_EX	SE	D	25.8531	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.0753 mg/kg	0.0565	0.0753	1.67	2.22	0.0289474	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%), low base/neutral SU recovery (58%), low base/neutral SU recovery (58%), low base/neutral SU recovery (58

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NB3SE07-007-(0-24140 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.0281 mg/kg	0.0239	0.0281	1.67	1.96	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none low LCS&LCSD ave recovery	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24141 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.051 mg/kg	0.0434	0.051	1.67	1.96	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 (45.5%)	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24142 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0101 mg/kg	0.00861	0.0101	0.33	0.0776	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24143 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0115 mg/kg	0.00975	0.0115	0.33	0.0776	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24144 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.00835 mg/kg	0.0071	0.00835	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none low MS/MSD ave recovery	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24145 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00753 mg/kg	0.0064	0.00753	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 (50%)	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24146 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.0111 mg/kg	0.00945	0.0111	0.33	0.0776	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24147 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.0199 mg/kg	0.0169	0.0199	1.67	0.776	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none poor calibration fit (%RSD=6	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24148 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0297 mg/kg	0.0253	0.0297	0.66	0.776	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 6) poor calibration fit (%RSD=69), low LCS&LCSD ave recovery (45.5%), low MS/MSD ave recovery	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24149 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.0524 mg/kg	0.0445	0.0524	1.32	1.55	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 (10%)	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24150 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.0104 mg/kg	0.0088	0.0104	0.33	0.0776	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none result is between SDL and SQL, poor calibration fit (%RSD=1	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24151 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	J	J	0.0256 mg/kg	0.00874	0.0103	0.33	0.0776	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 7) result is between SDL and	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24152 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.0474 mg/kg	0.00612	0.00719	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 SQL, result is between SDL and SQL, low MS/MSD ave recovery	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24153 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.0857 mg/kg	0.00975	0.0103	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 (45%)	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24154 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.0758 mg/kg	0.0135	0.0159	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 result is between SDL and SQL	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24155 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.181 mg/kg	0.154	0.181	1.67	1.96	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 LCS&LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%)	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24156 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0115 mg/kg	0.00976	0.0115	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24157 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0114 mg/kg	0.0097	0.0114	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24158 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0134 mg/kg	0.0114	0.0134	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24159 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0121 mg/kg	0.0103	0.0121	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24160 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.0151 mg/kg	0.0128	0.0151	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none equipment blank contamination (2.21 J8 ug/L), result is between SDL and	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24161 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0232 mg/kg	0.0089	0.0105	0.33	0.0776	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 SQL,	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24162 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.0127 mg/kg	0.0109	0.0127	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24163 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.0804 mg/kg	0.0684	0.0804	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24164 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.01 mg/kg	0.00853	0.01	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none result is between SDL and	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24165 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.0295 mg/kg	0.00772	0.00908	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 SQL, equipment blank contamination (1.05 J ug/L), result is between SDL and SQL, low MS/MSD ave recovery	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24166 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	J	U	0.0486 mg/kg	0.00835	0.00981	0.33	0.0776	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 (56.5%)	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24167 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0144 mg/kg	0.0123	0.0144	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24168 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0173 mg/kg	0.0147	0.0173	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24169 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0128 mg/kg	0.0109	0.0128	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24170 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0291 mg/kg	0.0247	0.0291	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24171 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.00846 mg/kg	0.00719	0.00846	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none result is between SDL and	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24172 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Fluoranthene	MSSV5	JAR3	206-44-0	J	J	0.0471 mg/kg	0.00972	0.0114	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 SQL	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24173 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00968 mg/kg	0.00849	0.00968	0.33	0.0776	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24174 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0125 mg/kg	0.0106	0.0125	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none low LCS&LCSD ave recovery (56%), poor calibration fit (%RSD=2	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24175 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00842 mg/kg	0.00716	0.00842	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 1) poor calibration fit (%RSD=2 1), low LCS&LCSD ave recovery (68.5%), low MS/MSD ave recovery	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24176 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0163 mg/kg	0.0138	0.0163	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 (50.5%)	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24177 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.0745 mg/kg	0.014	0.0165	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 result is between SDL and 3 SQL	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24178 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.00989 mg/kg	0.00841	0.00989	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24179 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0144 mg/kg	0.0123	0.0144	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24180 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0146 mg/kg	0.0124	0.0146	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none low LCS&LCSD ave recovery (56%), poor calibration fit (%RSD=2	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24181 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0506 mg/kg	0.0431	0.0506	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 1) poor calibration fit (%RSD=2 1), low LCS&LCSD ave recovery (50.5%), low MS/MSD ave recovery	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24182 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0105 mg/kg	0.00893	0.0105	0.33	0.0776	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 1)	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24183 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0116 mg/kg	0.00985	0.0116	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24184 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0158 mg/kg	0.0134	0.0158	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none low LCS&LCSD ave recovery	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24185 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.101 mg/kg	0.0859	0.101	1.67	1.96	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 (56%)	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24186 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Phenanthrene	MSSV5	JAR3	85-01-8	J	J	0.0264 mg/kg	0.0107	0.0126	0.33	0.0776	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 result is between SDL and 3 SQL, poor calibration fit	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24187 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0126 mg/kg	0.0107	0.0126	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 (%RSD=13 6) result is between SDL and SQL, low MS/MSD ave recovery	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24188 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.0424 mg/kg	0.0104	0.0122	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 (67.5%) poor calibration fit (%RSD=27), low LCS&LCSD ave recovery	326333	0	0	0	0	0	0	0
NB3SE07-007-(0-24189 0.5)	20607151510 SITE	SW8270C	7/14/2006 1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0233 mg/kg	0.0198	0.0233	0.33	0.388	0.03322259	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 (56%)	326333	0	0	0	0	0	0	0
NB45E08-008-(0-24190 0.5)	20607151525 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000256 mg/kg	0.00047	0.000256	0.004	0.00218	0.16611296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 none result is between SDL and	329618	0	0	0	0	0	0	0
NB45E08-008-(0-24191 0.5)	20607151525 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	4,4'-DDE	GCS18A	TLS	72-55-9	J	J	0.00197 mg/kg	0.00065	0.000354	0.004	0.00218	0.16611296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 SQL, calibration drift column 1 (%D= 26), calibration drift	329618	0	0	0	0	0	0	0
NB45E08-008-(0-24192 0.5)	20607151525 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	4,4'-DDT	GCS18A	TLS	50-29-3		J+	0.00922 mg/kg	0.00025	0.000136	0.004	0.00218	0.16611296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCAL	3 column 2 (%D= 23)	329618	0	0	0	0	0	0	0

N845E38-008-(0-24193 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000174 mg/kg	0.00032	0.000174	0.002	0.00109	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329618	0	0	0	0	0	0
N845E38-008-(0-24194 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000174 mg/kg	0.00032	0.000174	0.002	0.00109	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329618	0	0	0	0	0	0
N845E38-008-(0-24195 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000196 mg/kg	0.00036	0.000196	0.002	0.00109	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329618	0	0	0	0	0	0
N845E38-008-(0-24196 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000294 mg/kg	0.00054	0.000294	0.004	0.00218	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329618	0	0	0	0	0	0
N845E38-008-(0-24197 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000174 mg/kg	0.00032	0.000174	0.002	0.00109	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329618	0	0	0	0	0	0
N845E38-008-(0-24198 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000153 mg/kg	0.00028	0.000153	0.004	0.00218	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none result is between SDL and SQL; (laboratory E-flag carried from second column analysis, hardcopy has J only); low LCS&LCSD ave recovery (50%); low MS/MSD ave recovery	329618	0	0	0	0	0	0
N845E38-008-(0-24199 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	Endosulfan I	GCS18A	TLS	959-98-8	JE (J)	J	0.000689 mg/kg	0.00034	0.000185	0.002	0.00109	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 (56.5%)	329618	0	0	0	0	0	0
N845E38-008-(0-24200 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	Endosulfan II	GCS18A	TLS	33213-65-9		J-	0.00435 mg/kg	0.00056	0.000305	0.004	0.00218	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 (57%)	329618	0	0	0	0	0	0
N845E38-008-(0-24201 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000289 mg/kg	0.00053	0.000289	0.004	0.00218	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329618	0	0	0	0	0	0
N845E38-008-(0-24202 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	Endrin	GCS18A	TLS	72-20-8	U	none	0.000185 mg/kg	0.00034	0.000185	0.004	0.00218	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329618	0	0	0	0	0	0
N845E38-008-(0-24203 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	Endrin aldehyde	GCS18A	TLS	7421-93-4		none	0.00452 mg/kg	0.00067	0.000365	0.004	0.00218	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329618	0	0	0	0	0	0
N845E38-008-(0-24204 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000458 mg/kg	0.00084	0.000458	0.004	0.00218	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329618	0	0	0	0	0	0
N845E38-008-(0-24205 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000343 mg/kg	0.00063	0.000343	0.002	0.00109	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329618	0	0	0	0	0	0
N845E38-008-(0-24206 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00024 mg/kg	0.00046	0.00024	0.002	0.00109	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329618	0	0	0	0	0	0
N845E38-008-(0-24207 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000114 mg/kg	0.00021	0.000114	0.002	0.00109	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none (laboratory E-flag carried from second quantitation, hardcopy has U only)	329618	0	0	0	0	0	0
N845E38-008-(0-24208 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	Heptachlor epoxide	GCS18A	TLS	1024-57-3	UE (UJ)	none	0.000387 mg/kg	0.00071	0.000387	0.002	0.00109	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3	329618	0	0	0	0	0	0
N845E38-008-(0-24209 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000681 mg/kg	0.00125	0.000681	0.02	0.0109	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329618	0	0	0	0	0	0
N845E38-008-(0-24210 0.5)	20607151S25 SITE	SW8081A	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8081A_S_EX	SE	D	8.5046	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.0051 mg/kg	0.00937	0.0051	0.2	0.109	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none low MS/MSD ave recovery	329618	0	0	0	0	0	0
N845E38-008-(0-24211 0.5)	20607151S25 SITE	SW8082	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8082_S_EX	SE	D	8.5046	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00292 mg/kg	0.00537	0.00292	0.04	0.0218	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 (54.5%)	329620	0	0	0	0	0	0
N845E38-008-(0-24212 0.5)	20607151S25 SITE	SW8082	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8082_S_EX	SE	D	8.5046	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00499 mg/kg	0.00917	0.00499	0.04	0.0218	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329620	0	0	0	0	0	0
N845E38-008-(0-24213 0.5)	20607151S25 SITE	SW8082	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8082_S_EX	SE	D	8.5046	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00547 mg/kg	0.0101	0.00547	0.04	0.0218	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329620	0	0	0	0	0	0
N845E38-008-(0-24214 0.5)	20607151S25 SITE	SW8082	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8082_S_EX	SE	D	8.5046	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00639 mg/kg	0.0117	0.00639	0.04	0.0218	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329620	0	0	0	0	0	0
N845E38-008-(0-24215 0.5)	20607151S25 SITE	SW8082	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8082_S_EX	SE	D	8.5046	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00425 mg/kg	0.00781	0.00425	0.04	0.0218	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329620	0	0	0	0	0	0
N845E38-008-(0-24216 0.5)	20607151S25 SITE	SW8082	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8082_S_EX	SE	D	8.5046	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00353 mg/kg	0.00649	0.00353	0.04	0.0218	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329620	0	0	0	0	0	0
N845E38-008-(0-24217 0.5)	20607151S25 SITE	SW8082	7/14/2006 1/0/1900	7/15/2006 20607151 525-2	NONE	8082_S_EX	SE	D	8.5046	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00265 mg/kg	0.00542	0.00265	0.04	0.0218	0.16811296	1 TRG	7/17/2006 1/0/1900	7/20/2006 1/0/1900	GCA	3 none	329620	0	0	0	0	0	0
N845E38-008-(0-24218 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.00019 mg/kg	0.000176	0.00019	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24219 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000123 mg/kg	0.000123	0.000133	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24220 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000194 mg/kg	0.00018	0.000194	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24221 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000123 mg/kg	0.000114	0.000123	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24222 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000172 mg/kg	0.000159	0.000172	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24223 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000388 mg/kg	0.000359	0.000388	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24224 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,2-Dichloropropane	MSV4	AJV	563-58-6	U	none	0.00014 mg/kg	0.00013	0.00014	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24225 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000265 mg/kg	0.000245	0.000265	0.005	0.00216	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24226 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000353 mg/kg	0.000327	0.000353	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24227 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000214 mg/kg	0.000198	0.000214	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24228 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.000935 mg/kg	0.000866	0.000935	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24229 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000162 mg/kg	0.00015	0.000162	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24230 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000123 mg/kg	0.000114	0.000123	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24231 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000123 mg/kg	0.000114	0.000123	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24232 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000121 mg/kg	0.000112	0.000121	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24233 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000176 mg/kg	0.000163	0.000176	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24234 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000255 mg/kg	0.000236	0.000255	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24235 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000147 mg/kg	0.000136	0.000147	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24236 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000455 mg/kg	0.000421	0.000455	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24237 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.00019 mg/kg	0.000176	0.00019	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24238 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.000337 mg/kg	0.000312	0.000337	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 poor calibration fit (%RSD=23 ?)	329390	0	0	0	0	0	0
N845E38-008-(0-24239 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	2-Chloroethylvinylether	MSV4	AJV	110-75-8	U	none	0.00227 mg/kg	0.0021	0.00227	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24240 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000162 mg/kg	0.00015	0.000162	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24241 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000892 mg/kg	0.000826	0.000892	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24242 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000351 mg/kg	0.000325	0.000351	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24243 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000174 mg/kg	0.000161	0.000174	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24244 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000187 mg/kg	0.000173	0.000187	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24245 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	Acetone	MSV4	AJV	67-64-1	JB	U	0.00739 mg/kg	0.000374	0.000404	0.025	0.027	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 laboratory blank contamination (10.1 J ug/Kg); calibration check (%D=415); high LCS&LCSD ave recovery (155%); result is between SDL and SQL; low MS/MSD ave recovery	329390	0	0	0	0	0	0
N845E38-008-(0-24246 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00253 mg/kg	0.00234	0.00253	0.025	0.027	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 (11%) poor calibration fit (%RSD=13 9)	329390	0	0	0	0	0	0
N845E38-008-(0-24247 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000769 mg/kg	0.000712	0.000769	0.025	0.027	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 poor calibration fit (%RSD=19 9)	329390	0	0	0	0	0	0
N845E38-008-(0-24248 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	Benzene	MSV4	AJV	71-43-2	U	none	0.000112 mg/kg	0.000104	0.000112	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24249 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000254 mg/kg	0.000235	0.000254	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24250 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	Bromochloromethane	MSV4	AJV	75-27-4	U	none	0.000146 mg/kg	0.000135	0.000146	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24251 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	Bromoform	MSV4	AJV	75-25-2	U	none	0.000183 mg/kg	0.000169	0.000183	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24252 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00163 mg/kg	0.00151	0.00163	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24253 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000118 mg/kg	0.000109	0.000118	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24254 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.00013 mg/kg	0.00012	0.00013	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24255 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000178 mg/kg	0.000165	0.000178	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24256 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000654 mg/kg	0.000606	0.000654	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24257 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	Chloroform	MSV4	AJV	67-66-3	U	none	0.000152 mg/kg	0.000141	0.000152	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24258 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000501 mg/kg	0.000464	0.000501	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0	0	0	0	0	0
N845E38-008-(0-24259 0.5)	20607151S25 SITE	SW8260B	7/14/2006 1/0/1900	7/15/2006	NONE		SE	D	8.5046	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000136 mg/kg	0.000126	0.000136	0.005	0.0054	0.98814229	1 TRG		7/20/2006 1/0/1900	GCA	3 none	329390	0

N845E08-008-(0-24260 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	cis-1,2-Dichloroperne	MSV4	AJV	10061-01-5	U	none	0.000124 mg/kg	0.000115	0.000124	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24261 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Cyclohexene	MSV4	AJV	110-82-7	U	none	0.00119 mg/kg	0.00111	0.00119	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24262 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000097 mg/kg	0.00009	0.000097	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24263 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000168 mg/kg	0.000156	0.000168	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24264 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000393 mg/kg	0.000364	0.000393	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24265 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000224 mg/kg	0.000207	0.000224	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24266 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00134 mg/kg	0.00125	0.00134	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24267 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000165 mg/kg	0.000153	0.000165	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24268 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	m,p-Xylene	MSV4	AJV	136777-61-2	J	J	0.00125 mg/kg	0.000398	0.00043	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	result is between SDL and 3 SQL	326390	0	0	0	0	0	0
N845E08-008-(0-24269 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00165 mg/kg	0.00153	0.00165	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24270 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Methyl Iodide	MSV4	AJV	74-88-4	U	none	0.000978 mg/kg	0.000906	0.000978	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24271 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.0004 mg/kg	0.00037	0.0004	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24272 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00362 mg/kg	0.000479	0.000517	0.01	0.0108	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	laboratory blank contamination (2.15 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.69 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and 3 SQL	326390	0	0	0	0	0	0
N845E08-008-(0-24273 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00387 mg/kg	0.000376	0.000406	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	laboratory blank contamination (3.31 J ug/Kg); result is between SDL and 3 SQL	326390	0	0	0	0	0	0
N845E08-008-(0-24274 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00108 mg/kg	0.001	0.00108	0.025	0.027	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24275 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000192 mg/kg	0.000178	0.000192	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24276 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000151 mg/kg	0.00014	0.000151	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24277 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000188 mg/kg	0.000174	0.000188	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24278 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000126 mg/kg	0.000117	0.000126	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24279 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Styrene	MSV4	AJV	100-42-5	U	none	0.000164 mg/kg	0.000152	0.000164	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24280 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.00008 mg/kg	0.000074	0.00008	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24281 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000272 mg/kg	0.000252	0.000272	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24282 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000207 mg/kg	0.000192	0.000207	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24283 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Toluene	MSV4	AJV	108-88-3	U	none	0.000594 mg/kg	0.00055	0.000594	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24284 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000177 mg/kg	0.000164	0.000177	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24285 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000152 mg/kg	0.000141	0.000152	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24286 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000779 mg/kg	0.000721	0.000779	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24287 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000191 mg/kg	0.000177	0.000191	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24288 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000272 mg/kg	0.000252	0.000272	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24289 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Trichlorofluoroethane	MSV4	AJV	76-13-1	U	none	0.000203 mg/kg	0.000188	0.000203	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24290 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00106 mg/kg	0.000979	0.00106	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (20.5%)	326390	0	0	0	0	0	0
N845E08-008-(0-24291 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000379 mg/kg	0.000351	0.000379	0.005	0.0054	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	326390	0	0	0	0	0	0
N845E08-008-(0-24292 0.5)	20607151525 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	Xylene (total)	MSV4	AJV	1330-20-7	J	J	0.00125 mg/kg	0.000572	0.000618	0.01	0.0108	0.98814229	1 TRG	7/20/2006	1/0/1900	GCAL	result is between SDL and 3 SQL	326390	0	0	0	0	0	0
N845E08-008-(0-24293 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	none	0.00775 mg/kg	0.00716	0.00775	0.33	0.357	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24294 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00727 mg/kg	0.00672	0.00727	0.33	0.357	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24295 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.016 mg/kg	0.0148	0.016	0.33	0.357	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24296 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.00922 mg/kg	0.00861	0.00922	0.33	0.357	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24297 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0242 mg/kg	0.0224	0.0242	0.33	0.357	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24298 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.0612 mg/kg	0.0565	0.0612	1.67	1.81	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	low LCS/LCSD ave recovery (25%), low MS/MSD ave recovery (62.5%)	326333	0	0	0	0	0	0
N845E08-008-(0-24299 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0161 mg/kg	0.0149	0.0161	0.33	0.357	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24300 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.00866 mg/kg	0.008	0.00866	0.33	0.357	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24301 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.00965 mg/kg	0.00892	0.00965	0.33	0.357	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24302 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00571 mg/kg	0.00528	0.00571	0.33	0.357	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24303 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	J	J	0.0396 mg/kg	0.0035	0.0101	0.33	0.357	0.0714	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	result is between SDL and 3 SQL	326333	0	0	0	0	0	0
N845E08-008-(0-24304 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.0234 mg/kg	0.0216	0.0234	1.67	1.81	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24305 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0142 mg/kg	0.0132	0.0142	0.33	0.357	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24306 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.0449 mg/kg	0.0415	0.0449	0.66	0.714	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24307 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.00985 mg/kg	0.0091	0.00985	1.67	1.81	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24308 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0187 mg/kg	0.0173	0.0187	1.67	1.81	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	low LCS/LCSD ave recovery (61.5%)	326333	0	0	0	0	0	0
N845E08-008-(0-24309 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.00872 mg/kg	0.00806	0.00872	0.33	0.357	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24310 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0143 mg/kg	0.0132	0.0143	0.33	0.357	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24311 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0315 mg/kg	0.0291	0.0315	0.33	0.357	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	low MS/MSD ave recovery (46%)	326333	0	0	0	0	0	0
N845E08-008-(0-24312 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.0095 mg/kg	0.00878	0.0095	0.33	0.357	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24313 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.0258 mg/kg	0.0239	0.0258	1.67	1.81	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24314 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.0469 mg/kg	0.0434	0.0469	1.67	1.81	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	low LCS/LCSD ave recovery (45.5%)	326333	0	0	0	0	0	0
N845E08-008-(0-24315 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	Acenaphthene	MSSV5	JAR3	83-32-9		none	0.1113 mg/kg	0.00861	0.00931	0.33	0.0714	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24316 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	Acenaphthylene	MSSV5	JAR3	208-96-8	J	J	0.0291 mg/kg	0.00975	0.0105	0.33	0.0714	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	result is between SDL and 3 SQL	326333	0	0	0	0	0	0
N845E08-008-(0-24317 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	Acetophenone	MSSV5	JAR3	98-86-2	J	J	0.0142 mg/kg	0.0071	0.00768	0.33	0.357	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	result is between SDL and 3 SQL	326333	0	0	0	0	0	0
N845E08-008-(0-24318 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00693 mg/kg	0.0064	0.00693	0.33	0.357	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	low MS/MSD ave recovery (20%)	326333	0	0	0	0	0	0
N845E08-008-(0-24319 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	Anthracene	MSSV5	JAR3	120-12-7		none	0.188 mg/kg	0.00945	0.0102	0.33	0.0714	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24320 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.0183 mg/kg	0.0169	0.0183	1.67	0.714	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3 none	326333	0	0	0	0	0	0
N845E08-008-(0-24321 0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_SIX	SE	D	8.5046	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0273 mg/kg	0.0253	0.0273	0.66	0.714	0.0330033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	poor calibration fit (%RSD=66)	326333	0	0	0	0	0	0

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NC3SE11-011-dp-34756 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000206	mg/kg	0.000176	0.000206	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	poor calibration fit	326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34757 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.000364	mg/kg	0.000312	0.000364	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	(%RSD>=20)	7)	326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34758 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.0246	mg/kg	0.0021	0.0246	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34759 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000175	mg/kg	0.00015	0.000175	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34760 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000965	mg/kg	0.000826	0.000965	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34761 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.00038	mg/kg	0.000325	0.00038	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34762 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000188	mg/kg	0.000161	0.000188	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34763 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000202	mg/kg	0.000173	0.000202	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34764 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Acetone	MSV4	AJV	67-64-1	JB	U	0.0036	mg/kg	0.000374	0.000437	0.025	0.0292	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	laboratory blank contaminant ion (10.1 J ug/Kg); calibration drift (%D=41); high LCS/LCSD ave recovery (156%); result is between SQL and 3 SQL	326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34765 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00273	mg/kg	0.00234	0.00273	0.025	0.0292	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (31%); calibration fit (%RSD>=13)	326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34766 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000832	mg/kg	0.000712	0.000832	0.025	0.0292	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	(%RSD>=13)	326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34767 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Benzene	MSV4	AJV	71-43-2	U	none	0.000121	mg/kg	0.000104	0.000121	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34768 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000275	mg/kg	0.000235	0.000275	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34769 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000158	mg/kg	0.000135	0.000158	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34770 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Bromoform	MSV4	AJV	75-25-2	U	none	0.000197	mg/kg	0.000169	0.000197	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34771 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00176	mg/kg	0.00151	0.00176	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34772 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000127	mg/kg	0.000109	0.000127	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34773 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.00014	mg/kg	0.0012	0.00014	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34774 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000193	mg/kg	0.000165	0.000193	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34775 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000708	mg/kg	0.000606	0.000708	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34776 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Chloroform	MSV4	AJV	67-66-3	U	none	0.000165	mg/kg	0.000141	0.000165	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34777 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000542	mg/kg	0.000464	0.000542	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34778 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000147	mg/kg	0.000126	0.000147	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34779 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000134	mg/kg	0.000115	0.000134	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34780 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00129	mg/kg	0.00111	0.00129	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34781 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000105	mg/kg	0.00009	0.000105	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34782 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000182	mg/kg	0.000156	0.000182	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34783 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000425	mg/kg	0.000364	0.000425	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34784 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000242	mg/kg	0.000207	0.000242	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34785 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00145	mg/kg	0.00125	0.00145	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34786 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000179	mg/kg	0.000153	0.000179	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34787 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000465	mg/kg	0.000398	0.000465	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34788 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00179	mg/kg	0.00153	0.00179	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34789 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Methyl Iodide	MSV4	AJV	74-88-4	U	none	0.00106	mg/kg	0.000906	0.00106	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34790 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000432	mg/kg	0.00037	0.000432	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34791 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00246	mg/kg	0.000479	0.00056	0.01	0.0117	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	laboratory blank contaminant ion (2.15 J ug/Kg); field blank contaminant ion (5.48 JB ug/L); equipment blank contaminant ion (5.69 JB ug/L); trip blank contaminant ion (6.28 JB ug/L); result is between SQL and 3 SQL	326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34792 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00426	mg/kg	0.000376	0.000439	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	laboratory blank contaminant ion (3.31 J ug/Kg); result is between SQL and 3 SQL	326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34793 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00117	mg/kg	0.001	0.00117	0.025	0.0292	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34794 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000208	mg/kg	0.000178	0.000208	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34795 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000164	mg/kg	0.00014	0.000164	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34796 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000203	mg/kg	0.000174	0.000203	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34797 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000137	mg/kg	0.000117	0.000137	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34798 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Styrene	MSV4	AJV	100-42-5	U	none	0.000178	mg/kg	0.000152	0.000178	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34799 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000086	mg/kg	0.000074	0.000086	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34800 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000294	mg/kg	0.000252	0.000294	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34801 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000224	mg/kg	0.000192	0.000224	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34802 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Toluene	MSV4	AJV	108-88-3	U	none	0.000643	mg/kg	0.00055	0.000643	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34803 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000182	mg/kg	0.000164	0.000182	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34804 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000165	mg/kg	0.000141	0.000165	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34805 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000842	mg/kg	0.000721	0.000842	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34806 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000207	mg/kg	0.000177	0.000207	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34807 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Trichloromethane	MSV4	AJV	75-69-4	U	none	0.000294	mg/kg	0.000252	0.000294	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34808 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.00022	mg/kg	0.000188	0.00022	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34809 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00114	mg/kg	0.000979	0.00114	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34810 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.00041	mg/kg	0.000351	0.00041	0.005	0.00584	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34811 0.5)	20607151521	SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.000668	mg/kg	0.000572	0.000668	0.01	0.0117	0.98231827	1	TRG	7/20/2006	1/0/1900	GCAL	3	none		326390	0	0	0	0	0	0	0
NC3SE11-011-dp-34812 0.5)	20607151521	SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_SIM_EX	SE	D	15.9117	1,2Diphenylhydrazine (azobenzene)	MSSV5	JAR3	122-66-7	U	none	0.03846	mg/kg	0.00716	0.03846	0.33	0.39	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none		326333	0	0	0	0	0	0	0
NC3SE11-011-dp-34813 0.5)	20607151521	SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_SIM_EX	SE	D	15.9117	1,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00763	mg/kg	0.00672	0.00763	0.33	0.39	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none		326333	0	0	0	0	0	0	0
NC3SE11-011-dp-34814 0.5)	20607151521	SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_SIM_EX	SE	D	15.9117	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0175	mg/kg	0.0148	0.0175	0.33	0.39	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none		326333	0	0	0	0	0	0	0
NC3SE11-011-dp-34815 0.5)	20607151521	SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_SIM_EX	SE	D	15.9117	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0102	mg/kg	0.00861	0.0102	0.33	0.39	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none		326333	0	0	0	0	0	0	0
NC3SE11-011-dp-34816 0.5)	20607151521	SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_SIM_EX	SE	D	15.9117	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0264	mg/kg	0.0224	0.0264	0.33	0.39	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none		326333	0	0	0	0	0	0	0
NC3SE11-011-dp-34817 0.5)	20607151521	SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_SIM_EX	SE	D	15.9117	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.0668	mg/kg	0.0565	0.0668	1.67	1.97	0.03311258	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (25%), low MS/MSD ave recovery (6.2%)	326333	0	0	0	0	0	0	0

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NF4SE13-013-(0-35195 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0116 mg/kg	0.0097	0.0116	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35196 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0136 mg/kg	0.0114	0.0136	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35197 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0123 mg/kg	0.0103	0.0123	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35198 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.0154 mg/kg	0.0128	0.0154	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35199 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		U	0.0921 mg/kg	0.0089	0.0107	0.33	0.0792	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	equipment blank contaminant (2.21 J, 38 ug/L)	328333	0	0	0	0	0	0
NF4SE13-013-(0-35200 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.013 mg/kg	0.0108	0.013	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35201 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.082 mg/kg	0.0684	0.082	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35202 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.0102 mg/kg	0.00853	0.0102	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35203 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.0904 mg/kg	0.00772	0.00926	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none result is between SDL and SQL, equipment blank contaminant (1.05 J ug/L), result is between SDL and SQL, low MS/MSD ave recovery	328333	0	0	0	0	0	0
NF4SE13-013-(0-35204 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	J	U	0.0555 mg/kg	0.00835	0.01	0.33	0.0792	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	(56.5%)	328333	0	0	0	0	0	0
NF4SE13-013-(0-35205 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0147 mg/kg	0.0123	0.0147	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35206 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0176 mg/kg	0.0147	0.0176	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35207 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0131 mg/kg	0.0109	0.0131	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35208 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0296 mg/kg	0.0247	0.0296	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35209 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.00862 mg/kg	0.00719	0.00862	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35210 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.0117 mg/kg	0.00972	0.0117	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35211 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.0102 mg/kg	0.00849	0.0102	0.33	0.0792	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35212 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0127 mg/kg	0.0106	0.0127	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35213 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00859 mg/kg	0.00716	0.00859	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%) LCS/LCSD ave recovery (63%), low MS/MSD ave recovery	328333	0	0	0	0	0	0
NF4SE13-013-(0-35214 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0166 mg/kg	0.0138	0.0166	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	(59.5%) result is between SDL and SQL	328333	0	0	0	0	0	0
NF4SE13-013-(0-35215 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.0951 mg/kg	0.014	0.0168	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	SQL	328333	0	0	0	0	0	0
NF4SE13-013-(0-35216 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.0101 mg/kg	0.00841	0.0101	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35217 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0147 mg/kg	0.0123	0.0147	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35218 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0149 mg/kg	0.0124	0.0149	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none low LCS/LCSD ave recovery (50%), poor calibration fit (%RSD=23 5); poor calibration fit (%RSD=23 1)	328333	0	0	0	0	0	0
NF4SE13-013-(0-35219 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0516 mg/kg	0.0431	0.0516	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=23 1)	328333	0	0	0	0	0	0
NF4SE13-013-(0-35220 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0107 mg/kg	0.00893	0.0107	0.33	0.0792	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=23 1)	328333	0	0	0	0	0	0
NF4SE13-013-(0-35221 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0118 mg/kg	0.00985	0.0118	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-013-(0-35222 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0161 mg/kg	0.0134	0.0161	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NF4SE13-013-(0-35223 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.103 mg/kg	0.0859	0.103	1.67	2	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	(56%)	328333	0	0	0	0	0	0
NF4SE13-013-(0-35224 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Phenanthrene	MSSV5	JAR3	85-01-8		none	0.0898 mg/kg	0.0107	0.0129	0.33	0.0792	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none poor calibration fit (%RSD=13 6); result is between SDL and SQL, low MS/MSD ave recovery	328333	0	0	0	0	0	0
NF4SE13-013-(0-35225 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0129 mg/kg	0.0107	0.0129	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	(57.5%) poor calibration fit (%RSD=27 7), low LCS/LCSD ave recovery	328333	0	0	0	0	0	0
NF4SE13-013-(0-35226 0.5)	20607151515 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151515-2	NONE	8270C_SIX	SE	D	17.1741	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.109 mg/kg	0.0104	0.0124	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	(56%)	328333	0	0	0	0	0	0
NG1SE14-014-(0-35227 0.5)	20607151514 SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8270C_SIX	SE	D	17.1741	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0238 mg/kg	0.0198	0.0238	0.33	0.396	0.03311258	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	(56%)	328333	0	0	0	0	0	0
NG1SE14-014-(0-35228 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000529 mg/kg	0.00047	0.000529	0.004	0.0045	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35229 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000731 mg/kg	0.00065	0.000731	0.004	0.0045	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35230 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.000281 mg/kg	0.00025	0.000281	0.004	0.0045	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35231 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	Aldrin	GCS17A	TLS	309-00-2	U	none	0.00036 mg/kg	0.00032	0.00036	0.002	0.00225	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35232 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00036 mg/kg	0.00032	0.00036	0.002	0.00225	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35233 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000405 mg/kg	0.00036	0.000405	0.002	0.00225	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35234 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000638 mg/kg	0.00054	0.000638	0.004	0.0045	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35235 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00036 mg/kg	0.00032	0.00036	0.002	0.00225	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35236 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000315 mg/kg	0.00028	0.000315	0.004	0.0045	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none low LCS/LCSD ave recovery (50%), low MS/MSD ave recovery	329618	0	0	0	0	0	0
NG1SE14-014-(0-35237 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000383 mg/kg	0.00034	0.000383	0.002	0.00225	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	(56.5%) low MS/MSD ave recovery	329618	0	0	0	0	0	0
NG1SE14-014-(0-35238 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.00063 mg/kg	0.00056	0.00063	0.004	0.0045	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	(57%)	329618	0	0	0	0	0	0
NG1SE14-014-(0-35239 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000596 mg/kg	0.00053	0.000596	0.004	0.0045	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35240 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	Endrin	GCS17A	TLS	72-20-8	U	none	0.000383 mg/kg	0.00034	0.000383	0.004	0.0045	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35241 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000754 mg/kg	0.00067	0.000754	0.004	0.0045	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35242 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000945 mg/kg	0.00084	0.000945	0.004	0.0045	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35243 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000709 mg/kg	0.00063	0.000709	0.002	0.00225	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35244 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000495 mg/kg	0.00044	0.000495	0.002	0.00225	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35245 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000236 mg/kg	0.00021	0.000236	0.002	0.00225	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35246 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000799 mg/kg	0.00071	0.000799	0.002	0.00225	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35247 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.00141 mg/kg	0.00125	0.00141	0.02	0.2225	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329618	0	0	0	0	0	0
NG1SE14-014-(0-35248 0.5)	20607151514 SITE	SW8081A	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8081A_SIX	SE	D	56.0552	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0105 mg/kg	0.00937	0.0105	0.2	0.225	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none low MS/MSD ave recovery	329618	0	0	0	0	0	0
NG1SE14-014-(0-35249 0.5)	20607151514 SITE	SW8082	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8082_S_EX	SE	D	56.0552	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00604 mg/kg	0.00537	0.00604	0.04	0.045	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	(54.5%)	329620	0	0	0	0	0	0
NG1SE14-014-(0-35250 0.5)	20607151514 SITE	SW8082	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8082_S_EX	SE	D	56.0552	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0103 mg/kg	0.00917	0.0103	0.04	0.045	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329620	0	0	0	0	0	0
NG1SE14-014-(0-35251 0.5)	20607151514 SITE	SW8082	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8082_S_EX	SE	D	56.0552	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0113 mg/kg	0.0101	0.0113	0.04	0.045	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329620	0	0	0	0	0	0
NG1SE14-014-(0-35252 0.5)	20607151514 SITE	SW8082	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8082_S_EX	SE	D	56.0552	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0132 mg/kg	0.0117	0.0132	0.04	0.045	0.1650165	1	TRG	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	none	329620	0	0	0	0	0	0
NG1SE14-014-(0-35253 0.5)	20607151514 SITE	SW8082	7/14/2006	1/01/1900	7/15/2006	20607151514-2	NONE	8082_S_EX	SE	D	56.0552	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00879 mg/kg	0.00781	0.00879

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NG2SE15-015 (0-0.5)	20607151505	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151 505-2	NONE	8082_S_EX	SE	D	16.9673	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00388	mg/kg	0.00649	0.00388	0.04	0.0239	0.16556291	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	329620	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151 505-2	NONE	8082_S_EX	SE	D	16.9673	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00324	mg/kg	0.00542	0.00324	0.04	0.0239	0.16556291	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	329620	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000209	mg/kg	0.000176	0.000209	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000146	mg/kg	0.000123	0.000146	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000214	mg/kg	0.00018	0.000214	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000135	mg/kg	0.000114	0.000135	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000189	mg/kg	0.000159	0.000189	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000426	mg/kg	0.000359	0.000426	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,2-Dichloropropane	MSV4	AJV	563-58-6	U	none	0.000154	mg/kg	0.00013	0.000154	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000291	mg/kg	0.000245	0.000291	0.005	0.00237	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000388	mg/kg	0.000327	0.000388	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000235	mg/kg	0.000198	0.000235	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00103	mg/kg	0.000866	0.00103	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000178	mg/kg	0.00015	0.000178	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000135	mg/kg	0.000114	0.000135	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000135	mg/kg	0.000114	0.000135	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000133	mg/kg	0.000112	0.000133	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000163	mg/kg	0.000143	0.000163	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.00028	mg/kg	0.000236	0.00028	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000161	mg/kg	0.000136	0.000161	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.0005	mg/kg	0.000421	0.0005	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000209	mg/kg	0.000176	0.000209	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.00037	mg/kg	0.000312	0.00037	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none poor calibration fit (RsKS2=2 2 ?)	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	2-Chloroethyl vinyl ether	MSV4	AJV	110-75-8	U	none	0.0025	mg/kg	0.0021	0.0025	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000178	mg/kg	0.00015	0.000178	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00066	mg/kg	0.000826	0.00066	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000386	mg/kg	0.000325	0.000386	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000191	mg/kg	0.000161	0.000191	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000205	mg/kg	0.000173	0.000205	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Acetone	MSV4	AJV	67-64-1	U	none	0.000444	mg/kg	0.000374	0.000444	0.025	0.0297	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none low MS/MSD ave recovery 3 (11%) poor calibration fit (RsKS2=1 3 9)	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00278	mg/kg	0.00234	0.00278	0.025	0.0297	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000845	mg/kg	0.000712	0.000845	0.025	0.0297	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Benzene	MSV4	AJV	71-43-2	U	none	0.000123	mg/kg	0.000104	0.000123	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000279	mg/kg	0.000235	0.000279	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.00016	mg/kg	0.000135	0.00016	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Bromoform	MSV4	AJV	75-25-2	U	none	0.000201	mg/kg	0.000169	0.000201	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00179	mg/kg	0.00151	0.00179	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000129	mg/kg	0.000109	0.000129	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000142	mg/kg	0.00012	0.000142	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000196	mg/kg	0.000165	0.000196	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000719	mg/kg	0.000606	0.000719	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Chloroform	MSV4	AJV	67-66-3	U	none	0.000167	mg/kg	0.000141	0.000167	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000551	mg/kg	0.000464	0.000551	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000015	mg/kg	0.000126	0.00015	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000136	mg/kg	0.000115	0.000136	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00131	mg/kg	0.00111	0.00131	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000107	mg/kg	0.00009	0.000107	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000185	mg/kg	0.000156	0.000185	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000432	mg/kg	0.000364	0.000432	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000246	mg/kg	0.000207	0.000246	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00148	mg/kg	0.00125	0.00148	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000182	mg/kg	0.000153	0.000182	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000472	mg/kg	0.000398	0.000472	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00181	mg/kg	0.00153	0.00181	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00108	mg/kg	0.000906	0.00108	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000439	mg/kg	0.00037	0.000439	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00414	mg/kg	0.000479	0.000569	0.01	0.0119	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and 3 SQL	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00383	mg/kg	0.000376	0.000446	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.35 J ug/Kg); result is between SDL and 3 SQL	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00119	mg/kg	0.001	0.00119	0.025	0.0297	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000211	mg/kg	0.000178	0.000211	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000166	mg/kg	0.00014	0.000166	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000207	mg/kg	0.000174	0.000207	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000139	mg/kg	0.000117	0.000139	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/0/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	16.9673	Styrene	MSV4	AJV	100-42-5	U	none	0.000118	mg/kg	0.000152	0.000118	0.005	0.00593	0.98619329	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	329308	0	0	0	0	0	0
NG2SE15-015 (0-0.5)	20607151505	SITE	SW8260 B

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SPS003-363112 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000862	mg/kg	0.000421	0.000862	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363113 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.00036	mg/kg	0.000176	0.00036	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363114 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	2-Butanone	MSV4	AJV	78-93-3	J	U	0.00718	mg/kg	0.000312	0.000639	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	trip blank contamination (2.8 J ug/L); prior calibration is (%RSD=27); poor MS/MSD precision (64 RPD); result is between SDL and 3 SQL	328308	0	0	0	0	0	0
SPS003-363115 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	2-Chloroethyl vinyl ether	MSV4	AJV	110-75-8	U	none	0.00431	mg/kg	0.0021	0.00431	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363116 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Chlorobenzene	MSV4	AJV	95-49-8	U	none	0.000307	mg/kg	0.00015	0.000307	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363117 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00169	mg/kg	0.000826	0.00169	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363118 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000665	mg/kg	0.000325	0.000665	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363119 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.00033	mg/kg	0.000161	0.00033	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363120 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000354	mg/kg	0.000173	0.000354	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363121 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Acetone	MSV4	AJV	67-64-1		J+	0.0798	mg/kg	0.000374	0.000766	0.025	0.0512	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	calibration drift (%D=32); low MS/MSD ave recovery (11%); poor calibration is (%RSD=13.9)	328308	0	0	0	0	0	0
SPS003-363222 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00479	mg/kg	0.00234	0.00479	0.025	0.0512	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	low MS/MSD ave recovery (11%); poor calibration is (%RSD=13.9)	328308	0	0	0	0	0	0
SPS003-363223 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.00146	mg/kg	0.000712	0.00146	0.025	0.0512	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363304 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Benzene	MSV4	AJV	71-43-2	U	none	0.000213	mg/kg	0.000104	0.000213	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363305 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000481	mg/kg	0.000235	0.000481	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363306 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000276	mg/kg	0.000135	0.000276	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363307 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Bromoform	MSV4	AJV	75-25-2	U	none	0.000346	mg/kg	0.000169	0.000346	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363308 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00308	mg/kg	0.00151	0.00308	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363309 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000223	mg/kg	0.000109	0.000223	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363310 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000246	mg/kg	0.00012	0.000246	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363311 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000338	mg/kg	0.000165	0.000338	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363312 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Chloroethane	MSV4	AJV	75-00-3	U	none	0.00124	mg/kg	0.000606	0.00124	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363313 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Chloroform	MSV4	AJV	67-66-3	U	none	0.000289	mg/kg	0.000141	0.000289	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363314 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Chloromethane	MSV4	AJV	74-87-3	U	none	0.00095	mg/kg	0.000464	0.00095	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363315 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000258	mg/kg	0.000126	0.000258	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363316 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000235	mg/kg	0.000115	0.000235	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363317 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00226	mg/kg	0.00111	0.00226	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363318 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000184	mg/kg	0.00009	0.000184	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363319 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000319	mg/kg	0.000156	0.000319	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363460 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000745	mg/kg	0.000364	0.000745	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363461 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000424	mg/kg	0.000207	0.000424	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363462 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00255	mg/kg	0.00125	0.00255	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363463 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000313	mg/kg	0.000153	0.000313	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363464 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000815	mg/kg	0.000398	0.000815	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363465 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00313	mg/kg	0.00153	0.00313	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363466 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00185	mg/kg	0.000906	0.00185	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363467 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000757	mg/kg	0.00037	0.000757	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363468 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00841	mg/kg	0.000479	0.000981	0.01	0.0205	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.09 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and 3 SQL	328308	0	0	0	0	0	0
SPS003-363469 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00693	mg/kg	0.000376	0.00077	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	laboratory blank contamination (2.35 J ug/Kg); result is between SDL and 3 SQL	328308	0	0	0	0	0	0
SPS003-363550 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	n-Butylalcohol	MSV4	AJV	71-36-3	U	none	0.00205	mg/kg	0.001	0.00205	0.025	0.0512	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363551 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000364	mg/kg	0.000178	0.000364	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363552 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000287	mg/kg	0.00014	0.000287	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363553 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000356	mg/kg	0.000174	0.000356	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363554 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.00024	mg/kg	0.000117	0.00024	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363555 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Styrene	MSV4	AJV	100-42-5	U	none	0.000311	mg/kg	0.000152	0.000311	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363556 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000151	mg/kg	0.00074	0.000151	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363557 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000516	mg/kg	0.000252	0.000516	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363558 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000393	mg/kg	0.000192	0.000393	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363559 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Toluene	MSV4	AJV	108-88-3	U	none	0.00113	mg/kg	0.00055	0.00113	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363560 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000336	mg/kg	0.000164	0.000336	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363561 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000289	mg/kg	0.000141	0.000289	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363562 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.00148	mg/kg	0.000721	0.00148	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363563 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000362	mg/kg	0.000177	0.000362	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363564 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000516	mg/kg	0.000252	0.000516	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363565 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.000385	mg/kg	0.000188	0.000385	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363566 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.002	mg/kg	0.000979	0.002	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328308	0	0	0	0	0	0
SPS003-363567 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000719	mg/kg	0.000351	0.000719	0.005	0.0102	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363568 003	206071513 03	SITE	SW8260B	7/14/2006	1/01/1900	7/15/2006	206071513 03-1	NONE	NONE	SE	D	52.1079	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.00117	mg/kg	0.000572	0.00117	0.01	0.0205	0.98039216	1	TRG	7/19/2006	1/01/1900	GCAL	3	none	328308	0	0	0	0	0	0
SPS003-363369 003	206071513 03	SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	206071513 03-2	NONE	8270C_SIM	SE	D	52.1079	1,2Diphenylhydrazine	MSSV5	JAR3	122-66-7	U	none	0.0148	mg/kg	0.00716	0.0148	0.33	0.68	0.03289474	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
SPS003-363370 003	206071513 03	SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	206071513 03-2	NONE	8270C_SIM	SE	D	52.1079	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.0138	mg/kg	0.00672	0.0138	0.33	0.68	0.03289474	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
SPS003-363371 003	206071513 03	SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	206071513 03-2	NONE	8270C_SIM	SE	D	52.1079	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0306	mg/kg	0.0148	0.0306	0.33	0.68	0.03289474	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
SPS003-363372 003	206071513 03	SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	206071513 03-2	NONE	8270C_SIM	SE	D	52.1079	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0177	mg/kg	0.00861	0.0177	0.33	0.68	0.03289474	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
SPS003-363373 003	206071513 03	SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	206071513 03-2	NONE	8270C_SIM	SE	D	52.1079	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0461	mg/kg	0.0224	0.0461	0.33	0.68	0.03289474	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	low LCS&LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0	0	0	0
SPS003-363374 003	206071513 03	SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	206071513 03-2	NONE	8270C_SIM	SE	D	52.1079	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.117	mg/kg	0.0565	0.117	1.67	3.44	0.03289474	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	low LCS&LCSD ave recovery (51.5%)	328333	0	0	0	0	0	0
SPS003-363375 003	206071513 03	SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	206071513 03-2	NONE	8270C_SIM	SE	D	52.1079	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0306	mg/kg	0.0149	0.0306	0.33	0.68	0.03289474	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
SPS003-363376 003	206071513 03	SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	206071513 03-2	NONE	8270C_SIM	SE	D	52.1079	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.0165	mg/kg	0.008	0.0165	0.33	0.68	0.03289474	1	TRG	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	none	328333	0	0	0	0	0	0
SPS003-363377 003	206071513 03	SITE	SW8270C	7/14/2006	1/01/1900	7/15/2006	206071513 03

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NA15E01-001-(0-36448 0.5)	20607151516 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 516-2	NONE	8270C_S _EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03322259	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3320	2400	72	0	0	0
NA15E01-001-(0-36449 0.5)	20607151516 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 516-2	NONE	8270C_S _EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03322259	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1660	983	59	0	0	0
NA15E01-001-(0-36450 0.5)	20607151516 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 516-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03322259	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3320	2200	66	0	0	0
NA15E01-001-(0-36451 0.5)	20607151516 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 516-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03322259	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1660	1210	73	0	0	0
NA25E02-002-(0-36452 0.5)	20607151 SITE	SWB081 A	7/14/2006	1/0/1900	7/15/2006	20607151 507-2	NONE	8081A_S_ EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16447368	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	329618	16.4	14.4	88	0	0	0
NA25E02-002-(0-36453 0.5)	20607151 SITE	SWB081 A	7/14/2006	1/0/1900	7/15/2006	20607151 507-2	NONE	8081A_S_ EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16447368	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	329618	16.4	15.4	94	0	0	0
NA25E02-002-(0-36454 0.5)	20607151 SITE	SWB082 X	7/14/2006	1/0/1900	7/15/2006	20607151 507-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16447368	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	329620	16.4	14.4	88	0	0	0
NA25E02-002-(0-36455 0.5)	20607151 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151 507-1	NONE	NONE	SE	D	1,2-Dichlorobenzene-d4	MSV4	AJV	17060-07-0	1.00806452	1 SUR			7/19/2006	1/0/1900	GCAL	3	329308	50.4	49.5	98	0	0	0
NA25E02-002-(0-36456 0.5)	20607151 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	1,2-Dichlorobenzene-d4	MSV5	VWM	17060-07-0	0.97465887	50 SUR			7/25/2006	1/0/1900	GCAL	3	328720	2440	2330	96	0	0	0
NA25E02-002-(0-36457 0.5)	20607151 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151 507-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	1.00806452	1 SUR			7/19/2006	1/0/1900	GCAL	3	329308	50.4	52.2	104	0	0	0
NA25E02-002-(0-36458 0.5)	20607151 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	4-Bromofluorobenzene	MSV5	VWM	460-00-4	0.97465887	50 SUR			7/25/2006	1/0/1900	GCAL	3	328720	2440	2760	113	0	0	0
NA25E02-002-(0-36459 0.5)	20607151 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151 507-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	1.00806452	1 SUR			7/19/2006	1/0/1900	GCAL	3	329308	50.4	55.6	110	0	0	0
NA25E02-002-(0-36460 0.5)	20607151 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7	0.97465887	50 SUR			7/25/2006	1/0/1900	GCAL	3	328720	2440	2640	108	0	0	0
NA25E02-002-(0-36461 0.5)	20607151 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151 507-1	NONE	NONE	SE	D	Toluene-d8	MSV4	AJV	2037-26-5	1.00806452	1 SUR			7/19/2006	1/0/1900	GCAL	3	329308	50.4	66.4	132	0	0	0
NA25E02-002-(0-36462 0.5)	20607151 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Toluene-d8	MSV5	VWM	2037-26-5	0.97465887	50 SUR			7/25/2006	1/0/1900	GCAL	3	328720	2440	2790	115	0	0	0
NA25E02-002-(0-36463 0.5)	20607151 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 507-2	NONE	8270C_S _EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.03322259	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3320	1800	54	0	0	0
NA25E02-002-(0-36464 0.5)	20607151 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 507-2	NONE	8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.03322259	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1660	1040	63	0	0	0
NA25E02-002-(0-36465 0.5)	20607151 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 507-2	NONE	8270C_S _EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.03322259	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3320	2480	75	0	0	0
NA25E02-002-(0-36466 0.5)	20607151 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 507-2	NONE	8270C_S _EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.03322259	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1660	1070	64	0	0	0
NA25E02-002-(0-36467 0.5)	20607151 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 507-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.03322259	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3320	2380	72	0	0	0
NA25E02-002-(0-36468 0.5)	20607151 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 507-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.03322259	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1660	1400	84	0	0	0
NA35E03-003-(0-36469 0.5)	20607151508 SITE	SWB081 A	7/14/2006	1/0/1900	7/15/2006	20607151 508-2	NONE	8081A_S_ EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16393443	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	329618	16.4	12.5	76	0	0	0
NA35E03-003-(0-36470 0.5)	20607151508 SITE	SWB081 A	7/14/2006	1/0/1900	7/15/2006	20607151 508-2	NONE	8081A_S_ EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16393443	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	329618	16.4	12.7	77	0	0	0
NA35E03-003-(0-36471 0.5)	20607151508 SITE	SWB082 X	7/14/2006	1/0/1900	7/15/2006	20607151 508-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16393443	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	329620	16.4	12.5	76	0	0	0
NA35E03-003-(0-36472 0.5)	20607151508 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151 508-1	NONE	NONE	SE	D	1,2-Dichlorobenzene-d4	MSV4	AJV	17060-07-0	0.98231827	1 SUR			7/19/2006	1/0/1900	GCAL	3	329308	49.1	46.8	95	0	0	0
NA35E03-003-(0-36473 0.5)	20607151508 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151 508-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.98231827	1 SUR			7/19/2006	1/0/1900	GCAL	3	329308	49.1	57.5	117	0	0	0
NA35E03-003-(0-36474 0.5)	20607151508 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151 508-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.98231827	1 SUR			7/19/2006	1/0/1900	GCAL	3	329308	49.1	51.7	105	0	0	0
NA35E03-003-(0-36475 0.5)	20607151508 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151 508-1	NONE	NONE	SE	D	Toluene-d8	MSV4	AJV	2037-26-5	0.98231827	1 SUR			7/19/2006	1/0/1900	GCAL	3	329308	49.1	60.4	123	0	0	0
NA35E03-003-(0-36476 0.5)	20607151508 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 508-2	NONE	8270C_S _EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03311258	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3310	1300	39	0	0	0
NA35E03-003-(0-36477 0.5)	20607151508 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 508-2	NONE	8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03311258	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1660	1080	64	0	0	0
NA35E03-003-(0-36478 0.5)	20607151508 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 508-2	NONE	8270C_S _EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03311258	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3310	2370	72	0	0	0
NA35E03-003-(0-36479 0.5)	20607151508 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 508-2	NONE	8270C_S _EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03311258	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1660	1070	65	0	0	0
NA35E03-003-(0-36480 0.5)	20607151508 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 508-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03311258	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3310	2400	72	0	0	0
NA35E03-003-(0-36481 0.5)	20607151508 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 508-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03311258	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1660	1460	88	0	0	0
NA45E04-004-(0-36482 0.5)	20607151509 SITE	SWB081 A	7/14/2006	1/0/1900	7/15/2006	20607151 509-2	NONE	8081A_S_ EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	329618	16.6	12.1	73	0	0	0
NA45E04-004-(0-36483 0.5)	20607151509 SITE	SWB081 A	7/14/2006	1/0/1900	7/15/2006	20607151 509-2	NONE	8081A_S_ EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16611296	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	329618	16.6	11.9	72	0	0	0
NA45E04-004-(0-36484 0.5)	20607151509 SITE	SWB082 X	7/14/2006	1/0/1900	7/15/2006	20607151 509-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	329620	16.6	12.1	73	0	0	0
NA45E04-004-(0-36485 0.5)	20607151509 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151 509-1	NONE	NONE	SE	D	1,2-Dichlorobenzene-d4	MSV4	AJV	17060-07-0	0.95602294	1 SUR			7/19/2006	1/0/1900	GCAL	3	329308	47.8	44.9	94	0	0	0
NA45E04-004-(0-36486 0.5)	20607151509 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151 509-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.95602294	1 SUR			7/19/2006	1/0/1900	GCAL	3	329308	47.8	47	98	0	0	0
NA45E04-004-(0-36487 0.5)	20607151509 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151 509-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.95602294	1 SUR			7/19/2006	1/0/1900	GCAL	3	329308	47.8	49.7	104	0	0	0
NA45E04-004-(0-36488 0.5)	20607151509 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151 509-1	NONE	NONE	SE	D	Toluene-d8	MSV4	AJV	2037-26-5	0.95602294	1 SUR			7/19/2006	1/0/1900	GCAL	3	329308	47.8	60.2	126	0	0	0
NA45E04-004-(0-36489 0.5)	20607151509 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 509-2	NONE	8270C_S _EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03289474	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3290	1750	53	0	0	0
NA45E04-004-(0-36490 0.5)	20607151509 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 509-2	NONE	8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03289474	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1640	1080	66	0	0	0
NA45E04-004-(0-36491 0.5)	20607151509 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 509-2	NONE	8270C_S _EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03289474	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3290	2290	70	0	0	0
NA45E04-004-(0-36492 0.5)	20607151509 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 509-2	NONE	8270C_S _EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03289474	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1640	1020	62	0	0	0
NA45E04-004-(0-36493 0.5)	20607151509 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 509-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03289474	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3290	2130	65	0	0	0
NA45E04-004-(0-36494 0.5)	20607151509 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 509-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03289474	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1640	1350	82	0	0	0
NB15E05-005-(0-36495 0.5)	20607151517 SITE	SWB081 A	7/14/2006	1/0/1900	7/15/2006	20607151 517-2	NONE	8081A_S_ EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.16611296	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	329618	16.6	17.9	108	0	0	0
NB15E05-005-(0-36496 0.5)	20607151517 SITE	SWB081 A	7/14/2006	1/0/1900	7/15/2006	20607151 517-2	NONE	8081A_S_ EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.16611296	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	329618	16.6	11.5	69	0	0	0
NB15E05-005-(0-36497 0.5)	20607151517 SITE	SWB082 X	7/14/2006	1/0/1900	7/15/2006	20607151 517-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.16611296	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	329620	16.6	17.9	108	0	0	0
NB15E05-005-(0-36498 0.5)	20607151517 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151 517-1	NONE	NONE	SE	D	1,2-Dichlorobenzene-d4	MSV4	RJO	17060-07-0	1.00401606	1 SUR			7/19/2006	1/0/1900	GCAL	3	329308	50.2	47.7	95	0	0	0
NB15E05-005-(0-36499 0.5)	20607151517 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151 517-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	RJO	460-00-4	1.00401606	1 SUR			7/19/2006	1/0/1900	GCAL	3	329308	50.2	49.3	98	0	0	0
NB15E05-005-(0-36500 0.5)	20607151517 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151 517-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	RJO	1868-53-7	1.00401606	1 SUR			7/19/2006	1/0/1900	GCAL	3	329308	50.2	54.7	109	0	0	0
NB15E05-005-(0-36501 0.5)	20607151517 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006	20607151 517-1	NONE	NONE	SE	D	Toluene-d8	MSV4	RJO	2037-26-5	1.00401606	1 SUR			7/19/2006	1/0/1900	GCAL	3	329308	50.2	64.7	129	0	0	0
NB15E05-005-(0-36502 0.5)	20607151517 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 517-2	NONE	8270C_S _EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03311258	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3310	2030	61	0	0	0
NB15E05-005-(0-36503 0.5)	20607151517 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 517-2	NONE	8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03311258	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1660	1040	63	0	0	0
NB15E05-005-(0-36504 0.5)	20607151517 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 517-2	NONE	8270C_S _EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03311258	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3310	2320	70	0	0	0
NB15E05-005-(0-36505 0.5)	20607151517 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 517-2	NONE	8270C_S _EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03311258	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1660	1020	62	0	0	0
NB15E05-005-(0-36506 0.5)	20607151517 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 517-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03311258	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3310	2180	66	0	0	0
NB15E05-005-(0-36507 0.5)	20607151517 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 517-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03311258	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1660	1210	73	0	0	0
NB25E06-006-(0-36508 0.5)	20607151518 SITE	SWB081 A	7/14/2006	1/0/1900	7/15/2006	20607151 518-2	NONE	8081A_S_ EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16393443	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329618	16.4	17.5	107	0	0	0
NB25E06-006-(0-36509 0.5)	20607151518 SITE	SWB081 A	7/14/2006	1/0/1900	7/15/2006	20607151 518-2	NONE	8081A_S_ EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16393443	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329618	16.4	9.1	56	0	0	0
NB25E06-006-(0-36510 0.5)	20607151518 SITE	SWB082 X	7/14/2006	1/0/1900	7/15/2006	20607151 518-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16393443	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329620	16.4	17.5	107	0	0	0
NB25E06-006-(0-36511 0.5)	20607151518 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	1,2-Dichlorobenzene-d4	MSV4	AJV	17060-07-0		1 SUR			7/20/2006	1/0/1900	GCAL	3	329390	250	238	95	0	0	0
NB25E06-006-(0-36512 0.5)	20607151518 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4		1 SUR			7/20/2006	1/0/1900	GCAL	3	329390	250	257	103	0	0	0
NB25E06-006-(0-36513 0.5)	20607151518 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7		1 SUR			7/20/2006	1/0/1900	GCAL	3	329390	250	258	103	0	0	0
NB25E06-006-(0-36514 0.5)	20607151518 SITE	SWB260 B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Toluene-d8	MSV4	AJV	2037-26-5		1 SUR			7/20/2006	1/0/1900	GCAL	3	329390	250	311	124	0	0	0
NB25E06-006-(0-36515 0.5)	20607151518 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 518-2	NONE	8270C_S _EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03289474	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3290	1970	60	0	0	0
NB25E06-006-(0-36516 0.5)	20607151518 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 518-2	NONE	8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03289474	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1640	948	58	0	0	0
NB25E06-006-(0-36517 0.5)	20607151518 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 518-2	NONE	8270C_S _EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03289474	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3290	2240	68	0	0	0
NB25E06-006-(0-36518 0.5)	20607151518 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 518-2	NONE	8270C_S _EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03289474	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1640	951	58	0	0	0
NB25E06-006-(0-36519 0.5)	20607151518 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 518-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03289474	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	3290	2220	67	0	0	0
NB25E06-006-(0-36520 0.5)	20607151518 SITE	SWB270 C	7/14/2006	1/0/1900	7/15/2006	20607151 518-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03289474	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329333	1640	1180	72	0	0	0
NB35E07-007-(0-36521 0.5)	20607151510 SITE	SWB081 A	7/14/2006	1/0/1900	7/15/2006	20607151 510-2	NONE	8081A_S_ EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	329618	16.6	11.9	72	0	0	0
NB35E07-007-(0-36522 0.5)	20607151510 SITE	SWB081 A	7/14/2006	1/0/1900	7/15/2006	20607151 510-2	NONE	8081A_S_ EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16611296	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	329618	16.6	13	78	0	0	0
NB35E07-007-(0-36523 0.5)	20607151510 SITE	SWB082 X	7/14/2006	1/0/1900	7/15/2006	20607151 510-2	NONE	8082_S_E X	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/

N8I3SE07-007-(0-36529 0.5)	20607151510 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 510-2	NONE	8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8	0.03322259	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1660	1030	62	0	0	0
N8I3SE07-007-(0-36530 0.5)	20607151510 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 510-2	NONE	8270C_S _EX	SE	D	2-Fluorophenol	MSSVS	JAR3	367-12-4	0.03322259	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3320	2170	65	0	0	0
N8I3SE07-007-(0-36531 0.5)	20607151510 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 510-2	NONE	8270C_S _EX	SE	D	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0	0.03322259	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1660	987	59	0	0	0
N8I3SE07-007-(0-36532 0.5)	20607151510 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 510-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSVS	JAR3	4165-62-2	0.03322259	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3320	2160	65	0	0	0
N8I3SE07-007-(0-36533 0.5)	20607151510 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 510-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSVS	JAR3	1718-51-0	0.03322259	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1660	1170	70	0	0	0
N8I4SE08-006-(0-36534 0.5)	20607151525 SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 525-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329618	16.6	21	126	0	0	0
N8I4SE08-006-(0-36535 0.5)	20607151525 SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 525-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16611296	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329618	16.6	14.1	85	0	0	0
N8I4SE08-006-(0-36536 0.5)	20607151525 SITE	SW8082	7/14/2006	1/01/1900	7/15/2006	20607151 525-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329620	16.6	21	126	0	0	0
N8I4SE08-006-(0-36537 0.5)	20607151525 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006		NONE		SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.98814229	1 SUR			7/20/2006	1/01/1900 GCAL	3	329390	49.4	46.8	95	0	0	0
N8I4SE08-006-(0-36538 0.5)	20607151525 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006		NONE		SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.98814229	1 SUR			7/20/2006	1/01/1900 GCAL	3	329390	49.4	52.8	107	0	0	0
N8I4SE08-006-(0-36539 0.5)	20607151525 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006		NONE		SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.98814229	1 SUR			7/20/2006	1/01/1900 GCAL	3	329390	49.4	50.3	102	0	0	0
N8I4SE08-006-(0-36540 0.5)	20607151525 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006		NONE		SE	D	Toluene-d8	MSV4	AJV	2037-26-5	0.98814229	1 SUR			7/20/2006	1/01/1900 GCAL	3	329390	49.4	61.2	124	0	0	0
N8I4SE08-006-(0-36541 0.5)	20607151525 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 525-2	NONE	8270C_S _EX	SE	D	2,4,6-Tribromophenol	MSSVS	JAR3	118-79-6	0.0330033	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3300	2110	64	0	0	0
N8I4SE08-006-(0-36542 0.5)	20607151525 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 525-2	NONE	8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8	0.0330033	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1650	1200	73	0	0	0
N8I4SE08-006-(0-36543 0.5)	20607151525 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 525-2	NONE	8270C_S _EX	SE	D	2-Fluorophenol	MSSVS	JAR3	367-12-4	0.0330033	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3300	2410	73	0	0	0
N8I4SE08-006-(0-36544 0.5)	20607151525 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 525-2	NONE	8270C_S _EX	SE	D	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0	0.0330033	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1650	1110	67	0	0	0
N8I4SE08-006-(0-36545 0.5)	20607151525 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 525-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSVS	JAR3	4165-62-2	0.0330033	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3300	2410	73	0	0	0
N8I4SE08-006-(0-36546 0.5)	20607151525 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 525-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSVS	JAR3	1718-51-0	0.0330033	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1650	1170	71	0	0	0
N8I5SE09-009-(0-36547 0.5)	20607151519 SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1650185	1 SUR	7/20/2006	1/01/1900	7/26/2006	1/01/1900 GCAL	3	329877	16.5	12.2	74	0	0	0
N8I5SE09-009-(0-36548 0.5)	20607151519 SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.1650185	1 SUR	7/20/2006	1/01/1900	7/26/2006	1/01/1900 GCAL	3	329877	16.5	8.58	52	0	0	0
N8I5SE09-009-(0-36549 0.5)	20607151519 SITE	SW8082	7/14/2006	1/01/1900	7/15/2006			8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1650185	1 SUR	7/20/2006	1/01/1900	7/26/2006	1/01/1900 GCAL	3	329878	16.5	12.2	74	0	0	0
N8I5SE09-009-(0-36550 0.5)	20607151519 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 519-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0	0.99800399	1 SUR			7/19/2006	1/01/1900 GCAL	3	329308	49.9	49.2	99	0	0	0
N8I5SE09-009-(0-36551 0.5)	20607151519 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 519-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	RJO	460-00-4	0.99800399	1 SUR			7/19/2006	1/01/1900 GCAL	3	329308	49.9	50.8	102	0	0	0
N8I5SE09-009-(0-36552 0.5)	20607151519 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 519-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	RJO	1868-53-7	0.99800399	1 SUR			7/19/2006	1/01/1900 GCAL	3	329308	49.9	53.9	108	0	0	0
N8I5SE09-009-(0-36553 0.5)	20607151519 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 519-1	NONE	NONE	SE	D	Toluene-d8	MSV4	RJO	2037-26-5	0.99800399	1 SUR			7/19/2006	1/01/1900 GCAL	3	329308	49.9	62.3	125	0	0	0
N8I5SE09-009-(0-36554 0.5)	20607151519 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 519-2	NONE	8270C_S _EX	SE	D	2,4,6-Tribromophenol	MSSVS	JAR3	118-79-6	0.03311258	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3310	1980	60	0	0	0
N8I5SE09-009-(0-36555 0.5)	20607151519 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 519-2	NONE	8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8	0.03311258	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1660	1040	63	0	0	0
N8I5SE09-009-(0-36556 0.5)	20607151519 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 519-2	NONE	8270C_S _EX	SE	D	2-Fluorophenol	MSSVS	JAR3	367-12-4	0.03311258	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3310	2210	67	0	0	0
N8I5SE09-009-(0-36557 0.5)	20607151519 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 519-2	NONE	8270C_S _EX	SE	D	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0	0.03311258	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1660	1020	62	0	0	0
N8I5SE09-009-(0-36558 0.5)	20607151519 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 519-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSVS	JAR3	4165-62-2	0.03311258	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3310	2150	65	0	0	0
N8I5SE09-009-(0-36559 0.5)	20607151519 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 519-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSVS	JAR3	1718-51-0	0.03311258	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1660	1210	73	0	0	0
N8I2SE10-010-(0-36560 0.5)	20607151520 SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 520-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329618	16.6	11	66	0	0	0
N8I2SE10-010-(0-36561 0.5)	20607151520 SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 520-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16611296	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329618	16.6	9.05	54	0	0	0
N8I2SE10-010-(0-36562 0.5)	20607151520 SITE	SW8082	7/14/2006	1/01/1900	7/15/2006	20607151 520-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329620	16.6	11	66	0	0	0
N8I2SE10-010-(0-36563 0.5)	20607151520 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006		NONE		SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.98619329	1 SUR			7/20/2006	1/01/1900 GCAL	3	329390	49.3	46.9	95	0	0	0
N8I2SE10-010-(0-36564 0.5)	20607151520 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006		NONE		SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.98619329	1 SUR			7/20/2006	1/01/1900 GCAL	3	329390	49.3	52.2	106	0	0	0
N8I2SE10-010-(0-36565 0.5)	20607151520 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006		NONE		SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.98619329	1 SUR			7/20/2006	1/01/1900 GCAL	3	329390	49.3	48.7	99	0	0	0
N8I2SE10-010-(0-36566 0.5)	20607151520 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006		NONE		SE	D	Toluene-d8	MSV4	AJV	2037-26-5	0.98619329	1 SUR			7/20/2006	1/01/1900 GCAL	3	329390	49.3	61.5	125	0	0	0
N8I2SE10-010-(0-36567 0.5)	20607151520 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 520-2	NONE	8270C_S _EX	SE	D	2,4,6-Tribromophenol	MSSVS	JAR3	118-79-6	0.03322259	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3320	1790	54	0	0	0
N8I2SE10-010-(0-36568 0.5)	20607151520 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 520-2	NONE	8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8	0.03322259	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1660	922	56	0	0	0
N8I2SE10-010-(0-36569 0.5)	20607151520 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 520-2	NONE	8270C_S _EX	SE	D	2-Fluorophenol	MSSVS	JAR3	367-12-4	0.03322259	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3320	2230	67	0	0	0
N8I2SE10-010-(0-36570 0.5)	20607151520 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 520-2	NONE	8270C_S _EX	SE	D	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0	0.03322259	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1660	952	57	0	0	0
N8I2SE10-010-(0-36571 0.5)	20607151520 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 520-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSVS	JAR3	4165-62-2	0.03322259	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3320	2210	67	0	0	0
N8I2SE10-010-(0-36572 0.5)	20607151520 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 520-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSVS	JAR3	1718-51-0	0.03322259	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1660	1430	85	0	0	0
N8I3SE11-011-(0-36573 0.5)	20607151521 SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 521-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1650185	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329618	16.5	12.1	73	0	0	0
N8I3SE11-011-(0-36574 0.5)	20607151521 SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 521-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1650185	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329618	16.5	13.3	81	0	0	0
N8I3SE11-011-(0-36575 0.5)	20607151521 SITE	SW8082	7/14/2006	1/01/1900	7/15/2006	20607151 521-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1650185	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329620	16.5	12.1	73	0	0	0
N8I3SE11-011-(0-36576 0.5)	20607151521 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 521-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.98231827	1 SUR			7/20/2006	1/01/1900 GCAL	3	329390	49.1	42.4	86	0	0	0
N8I3SE11-011-(0-36577 0.5)	20607151521 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 521-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.98231827	1 SUR			7/20/2006	1/01/1900 GCAL	3	329390	49.1	54.5	111	0	0	0
N8I3SE11-011-(0-36578 0.5)	20607151521 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 521-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.98231827	1 SUR			7/20/2006	1/01/1900 GCAL	3	329390	49.1	47.3	96	0	0	0
N8I3SE11-011-(0-36579 0.5)	20607151521 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 521-1	NONE	NONE	SE	D	Toluene-d8	MSV4	AJV	2037-26-5	0.98231827	1 SUR			7/20/2006	1/01/1900 GCAL	3	329390	49.1	60.8	124	0	0	0
N8I3SE11-011-(0-36580 0.5)	20607151521 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 521-2	NONE	8270C_S _EX	SE	D	2,4,6-Tribromophenol	MSSVS	JAR3	118-79-6	0.03311258	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3310	1920	58	0	0	0
N8I3SE11-011-(0-36581 0.5)	20607151521 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 521-2	NONE	8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8	0.03311258	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1660	1070	65	0	0	0
N8I3SE11-011-(0-36582 0.5)	20607151521 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 521-2	NONE	8270C_S _EX	SE	D	2-Fluorophenol	MSSVS	JAR3	367-12-4	0.03311258	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3310	2310	70	0	0	0
N8I3SE11-011-(0-36583 0.5)	20607151521 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 521-2	NONE	8270C_S _EX	SE	D	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0	0.03311258	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1660	1040	63	0	0	0
N8I3SE11-011-(0-36584 0.5)	20607151521 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 521-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSVS	JAR3	4165-62-2	0.03311258	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3310	2310	70	0	0	0
N8I3SE11-011-(0-36585 0.5)	20607151521 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 521-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSVS	JAR3	1718-51-0	0.03311258	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1660	1370	83	0	0	0
N8I2SE12-012-(0-36586 0.5)	20607151524 SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 524-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16393443	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329618	16.4	14.8	90	0	0	0
N8I2SE12-012-(0-36587 0.5)	20607151524 SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 524-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16393443	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329618	16.4	12.4	76	0	0	0
N8I2SE12-012-(0-36588 0.5)	20607151524 SITE	SW8082	7/14/2006	1/01/1900	7/15/2006	20607151 524-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16393443	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329620	16.4	14.8	90	0	0	0
N8I4SE12-012-(0-36589 0.5)	20607151524 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 524-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.95419847	1 SUR			7/20/2006	1/01/1900 GCAL	3	329390	47.7	43.9	92	0	0	0
N8I4SE12-012-(0-36590 0.5)	20607151524 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 524-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.95419847	1 SUR			7/20/2006	1/01/1900 GCAL	3	329390	47.7	50.9	107	0	0	0
N8I4SE12-012-(0-36591 0.5)	20607151524 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 524-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.95419847	1 SUR			7/20/2006	1/01/1900 GCAL	3	329390	47.7	44.5	93	0	0	0
N8I4SE12-012-(0-36592 0.5)	20607151524 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 524-1	NONE	NONE	SE	D	Toluene-d8	MSV4	AJV	2037-26-5	0.95419847	1 SUR			7/20/2006	1/01/1900 GCAL	3	329390	47.7	57.4	120	0	0	0
N8I4SE12-012-(0-36593 0.5)	20607151524 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 524-2	NONE	8270C_S _EX	SE	D	2,4,6-Tribromophenol	MSSVS	JAR3	118-79-6	0.0330033	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3300	2010	61	0	0	0
N8I4SE12-012-(0-36594 0.5)	20607151524 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 524-2	NONE	8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8	0.0330033	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1650	1100	67	0	0	0
N8I4SE12-012-(0-36595 0.5)	20607151524 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 524-2	NONE	8270C_S _EX	SE	D	2-Fluorophenol	MSSVS	JAR3	367-12-4	0.0330033	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3300	2280	69	0	0	0
N8I4SE12-012-(0-36596 0.5)	20607151524 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 524-2	NONE	8270C_S _EX	SE	D	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0	0.0330033	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1650	1040	63	0	0	0
N8I4SE12-012-(0-36597 0.5)	20607151524 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 524-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSVS	JAR3	4165-62-2	0.0330033	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	3300	2230	68	0	0	0
N8I4SE12-012-(0-36598 0.5)	20607151524 SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 524-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSVS	JAR3	1718-51-0	0.0330033	1 SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900 GCAL	3	329333	1650	1200	73	0	0	0
N8I4SE13-013-(0-36599 0.5)	20607151515 SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 515-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.16611296	1 SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900 GCAL	3	329618	16.6	13.5	81	0	0	0
N8I4SE13-013-(0-36600 0.5)	20607151515 SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 515-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.16611296	1 SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900 GCAL	3	329618	16.6	11.4	69	0	0	0
N8I4SE13-013-(0-36601 0.5)	20607151515 SITE	SW8082	7/14/2006	1/01/1900	7/15/2006	20607151 515-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.16611296	1 SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900 GCAL	3	329620	16.6	13.5	81	0	0	0
N8I4SE13-013-(0-36602 0.5)	20607151515 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 515-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.99601594	1 SUR			7/19/2006	1/01/1900 GCAL	3	329308	49.8	48.5	97	0	0	0
N8I4SE13-013-(0-36603 0.5)	20607151515 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 515-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.99601594	1 SUR			7/19/2006	1/01/1900 GCAL	3	329308	49.8	50.2	101	0	0	0
N8I4SE13-013-(0-36604 0.5)	20607151515 SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 515-1	NONE	NON

NF4SE13-013-(0-36610 0.5)	20607151515	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 515-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03311258	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	3310	2160	65	0	0	0
NF4SE13-013-(0-36611 0.5)	20607151515	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 515-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03311258	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	1660	1160	70	0	0	0
NG1SE14-014-(0-36612 0.5)	20607151514	SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 514-2	NONE	8081A_S_ EX	SE	D	Decachlor obiphenyl	GCS17A	TLS	2051-24-3	0.1650165	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329618	16.5	11.7	71	0	0	0
NG1SE14-014-(0-36613 0.5)	20607151514	SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 514-2	NONE	8081A_S_ EX	SE	D	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8	0.1650165	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329618	16.5	11.5	70	0	0	0
NG1SE14-014-(0-36614 0.5)	20607151514	SITE	SW8082 A	7/14/2006	1/01/1900	7/15/2006	20607151 514-2	NONE	8082_S_E X	SE	D	Decachlor obiphenyl	GCS17A	TLS	2051-24-3	0.1650165	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329620	16.5	11.7	71	0	0	0
NG1SE14-014-(0-36615 0.5)	20607151514	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 514-1	NONE	NONE	SE	D	1,2-Dichlorobenzene-d4	MSV4	AJV	17060-07-0	0.98814229	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	49.4	49.1	99	0	0	0
NG1SE14-014-(0-36616 0.5)	20607151514	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 514-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.98814229	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	49.4	52.5	106	0	0	0
NG1SE14-014-(0-36617 0.5)	20607151514	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 514-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.98814229	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	49.4	51.9	105	0	0	0
NG1SE14-014-(0-36618 0.5)	20607151514	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 514-1	NONE	NONE	SE	D	Toluene-d8	MSV4	AJV	2037-26-5	0.98814229	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	49.4	60.3	122	0	0	0
NG1SE14-014-(0-36619 0.5)	20607151514	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 514-2	NONE	8270C_S _EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03333333	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	3330	2110	63	0	0	0
NG1SE14-014-(0-36620 0.5)	20607151514	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 514-2	NONE	8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03333333	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	1670	950	57	0	0	0
NG1SE14-014-(0-36621 0.5)	20607151514	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 514-2	NONE	8270C_S _EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03333333	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	3330	2240	67	0	0	0
NG1SE14-014-(0-36622 0.5)	20607151514	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 514-2	NONE	8270C_S _EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03333333	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	1670	920	55	0	0	0
NG1SE14-014-(0-36623 0.5)	20607151514	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 514-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03333333	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	3330	2030	61	0	0	0
NG1SE14-014-(0-36624 0.5)	20607151514	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 514-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03333333	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	1670	1170	70	0	0	0
NG2SE15-015-(0-36625 0.5)	20607151505	SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 505-2	NONE	8081A_S_ EX	SE	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16556291	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329618	16.6	11	66	0	0	0
NG2SE15-015-(0-36626 0.5)	20607151505	SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 505-2	NONE	8081A_S_ EX	SE	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16556291	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329618	16.6	11.3	68	0	0	0
NG2SE15-015-(0-36627 0.5)	20607151505	SITE	SW8082 A	7/14/2006	1/01/1900	7/15/2006	20607151 505-2	NONE	8082_S_E X	SE	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16556291	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329620	16.6	11	66	0	0	0
NG2SE15-015-(0-36628 0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	1,2-Dichlorobenzene-d4	MSV4	AJV	17060-07-0	0.98619329	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	49.3	48.1	98	0	0	0
NG2SE15-015-(0-36629 0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.98619329	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	49.3	51.6	105	0	0	0
NG2SE15-015-(0-36630 0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.98619329	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	49.3	51.4	104	0	0	0
NG2SE15-015-(0-36631 0.5)	20607151505	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 505-1	NONE	NONE	SE	D	Toluene-d8	MSV4	AJV	2037-26-5	0.98619329	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	49.3	60.7	123	0	0	0
NG2SE15-015-(0-36632 0.5)	20607151505	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 505-2	NONE	8270C_S _EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03333333	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	3330	1940	58	0	0	0
NG2SE15-015-(0-36633 0.5)	20607151505	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 505-2	NONE	8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03333333	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	1670	1080	65	0	0	0
NG2SE15-015-(0-36634 0.5)	20607151505	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 505-2	NONE	8270C_S _EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03333333	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	3330	2410	72	0	0	0
NG2SE15-015-(0-36635 0.5)	20607151505	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 505-2	NONE	8270C_S _EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03333333	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	1670	1100	66	0	0	0
NG2SE15-015-(0-36636 0.5)	20607151505	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 505-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03333333	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	3330	2280	68	0	0	0
NG2SE15-015-(0-36637 0.5)	20607151505	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 505-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03333333	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	1670	1460	88	0	0	0
NG3SE16-016-(0-36638 0.5)	20607151511	SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 511-2	NONE	8081A_S_ EX	SE	D	Decachlor obiphenyl	GCS17A	TLS	2051-24-3	0.16666667	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329618	16.7	16.2	97	0	0	0
NG3SE16-016-(0-36639 0.5)	20607151511	SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 511-2	NONE	8081A_S_ EX	SE	D	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8	0.16666667	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329618	16.7	13.3	80	0	0	0
NG3SE16-016-(0-36640 0.5)	20607151511	SITE	SW8082 A	7/14/2006	1/01/1900	7/15/2006	20607151 511-2	NONE	8082_S_E X	SE	D	Decachlor obiphenyl	GCS17A	TLS	2051-24-3	0.16666667	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329620	16.7	16.2	97	0	0	0
NG3SE16-016-(0-36641 0.5)	20607151511	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 511-1	NONE	NONE	SE	D	1,2-Dichlorobenzene-d4	MSV4	AJV	17060-07-0	0.97847358	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	48.9	44.9	92	0	0	0
NG3SE16-016-(0-36642 0.5)	20607151511	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 511-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.97847358	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	48.9	55.7	114	0	0	0
NG3SE16-016-(0-36643 0.5)	20607151511	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 511-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.97847358	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	48.9	50.7	104	0	0	0
NG3SE16-016-(0-36644 0.5)	20607151511	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 511-1	NONE	NONE	SE	D	Toluene-d8	MSV4	AJV	2037-26-5	0.97847358	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	48.9	66.5	136	0	0	0
NG3SE16-016-(0-36645 0.5)	20607151511	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006			8270C_S _EX	SE	D	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.03289474	1	SUR	7/20/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3	329495	3290	1950	59	0	0	0
NG3SE16-016-(0-36646 0.5)	20607151511	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006			8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.03289474	1	SUR	7/20/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3	329495	1640	986	60	0	0	0
NG3SE16-016-(0-36647 0.5)	20607151511	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006			8270C_S _EX	SE	D	2-Fluorophenol	MSSV3	RRR	367-12-4	0.03289474	1	SUR	7/20/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3	329495	3290	2330	71	0	0	0
NG3SE16-016-(0-36648 0.5)	20607151511	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006			8270C_S _EX	SE	D	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.03289474	1	SUR	7/20/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3	329495	1640	993	60	0	0	0
NG3SE16-016-(0-36649 0.5)	20607151511	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006			8270C_S _EX	SE	D	Phenol-d5	MSSV3	RRR	4165-62-2	0.03289474	1	SUR	7/20/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3	329495	3290	2080	63	0	0	0
NG3SE16-016-(0-36650 0.5)	20607151511	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006			8270C_S _EX	SE	D	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.03289474	1	SUR	7/20/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3	329495	1640	2730	166	0	0	0
NG4SE17-017-(0-36651 0.5)	20607151504	SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 504-2	NONE	8081A_S_ EX	SE	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16556291	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329618	16.6	15.1	91	0	0	0
NG4SE17-017-(0-36652 0.5)	20607151504	SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 504-2	NONE	8081A_S_ EX	SE	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16556291	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329618	16.6	14.8	89	0	0	0
NG4SE17-017-(0-36653 0.5)	20607151504	SITE	SW8082 A	7/14/2006	1/01/1900	7/15/2006	20607151 504-2	NONE	8082_S_E X	SE	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16556291	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329620	16.6	15.1	91	0	0	0
NG4SE17-017-(0-36654 0.5)	20607151504	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 504-1	NONE	NONE	SE	D	1,2-Dichlorobenzene-d4	MSV4	AJV	17060-07-0	0.96711799	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	48.4	45.1	93	0	0	0
NG4SE17-017-(0-36655 0.5)	20607151504	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 504-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.96711799	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	48.4	48.2	100	0	0	0
NG4SE17-017-(0-36656 0.5)	20607151504	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 504-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.96711799	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	48.4	48.1	99	0	0	0
NG4SE17-017-(0-36657 0.5)	20607151504	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006	20607151 504-1	NONE	NONE	SE	D	Toluene-d8	MSV4	AJV	2037-26-5	0.96711799	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	48.4	61.3	127	0	0	0
NG4SE17-017-(0-36658 0.5)	20607151504	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 504-2	NONE	8270C_S _EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03311258	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	3310	1720	52	0	0	0
NG4SE17-017-(0-36659 0.5)	20607151504	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 504-2	NONE	8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03311258	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	1660	1010	61	0	0	0
NG4SE17-017-(0-36660 0.5)	20607151504	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 504-2	NONE	8270C_S _EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03311258	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	3310	2230	67	0	0	0
NG4SE17-017-(0-36661 0.5)	20607151504	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 504-2	NONE	8270C_S _EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03311258	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	1660	993	60	0	0	0
NG4SE17-017-(0-36662 0.5)	20607151504	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 504-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03311258	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	3310	2200	66	0	0	0
NG4SE17-017-(0-36663 0.5)	20607151504	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 504-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03311258	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	1660	1380	83	0	0	0
SPSE01-001	20607151501	SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 501-2	NONE	8081A_S_ EX	SE	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329618	16.6	17	102	0	0	0
SPSE01-001	20607151501	SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 501-2	NONE	8081A_S_ EX	SE	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16611296	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329618	16.6	17.7	107	0	0	0
SPSE01-001	20607151501	SITE	SW8082 A	7/14/2006	1/01/1900	7/15/2006	20607151 501-2	NONE	8082_S_E X	SE	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329620	16.6	17	102	0	0	0
SPSE01-001	20607151501	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006			NONE	SE	D	1,2-Dichlorobenzene-d4	MSV4	AJV	17060-07-0	0.98814229	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	49.4	48.9	99	0	0	0
SPSE01-001	20607151501	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006			NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.98814229	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	49.4	51.6	104	0	0	0
SPSE01-001	20607151501	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006			NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.98814229	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	49.4	51.6	104	0	0	0
SPSE01-001	20607151501	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006			NONE	SE	D	Toluene-d8	MSV4	AJV	2037-26-5	0.98814229	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	49.4	59.7	121	0	0	0
SPSE01-001	20607151501	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 501-2	NONE	8270C_S _EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03322259	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	3320	1980	60	0	0	0
SPSE01-001	20607151501	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 501-2	NONE	8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03322259	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	1660	1130	68	0	0	0
SPSE01-001	20607151501	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 501-2	NONE	8270C_S _EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03322259	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	3320	2410	73	0	0	0
SPSE01-001	20607151501	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 501-2	NONE	8270C_S _EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03322259	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	1660	1070	64	0	0	0
SPSE01-001	20607151501	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 501-2	NONE	8270C_S _EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03322259	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	3320	2350	71	0	0	0
SPSE01-001	20607151501	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 501-2	NONE	8270C_S _EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03322259	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	1660	1400	84	0	0	0
SPSE02-002	20607151502	SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 502-2	NONE	8081A_S_ EX	SE	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.1650165	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329618	16.5	19.5	118	0	0	0
SPSE02-002	20607151502	SITE	SW8081 A	7/14/2006	1/01/1900	7/15/2006	20607151 502-2	NONE	8081A_S_ EX	SE	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.1650165	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329618	16.5	20	121	0	0	0
SPSE02-002	20607151502	SITE	SW8082 A	7/14/2006	1/01/1900	7/15/2006	20607151 502-2	NONE	8082_S_E X	SE	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.1650165	1	SUR	7/17/2006	1/01/1900	7/19/2006	1/01/1900	GCAL	3	329620	16.5	19.5	118	0	0	0
SPSE02-002	20607151502	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006			NONE	SE	D	1,2-Dichlorobenzene-d4	MSV4	AJV	17060-07-0	0.96153846	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	48.1	43.2	90	0	0	0
SPSE02-002	20607151502	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006			NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.96153846	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	48.1	50.2	104	0	0	0
SPSE02-002	20607151502	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006			NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.96153846	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	48.1	49	102	0	0	0
SPSE02-002	20607151502	SITE	SW8260 B	7/14/2006	1/01/1900	7/15/2006			NONE	SE	D	Toluene-d8	MSV4	AJV	2037-26-5	0.96153846	1	SUR			7/19/2006	1/01/1900	GCAL	3	329308	48.1	59.3	123	0	0	0
SPSE02-002	20607151502	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 502-2	NONE	8270C_S _EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0330033	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3	329333	3300	2280	69	0	0	0
SPSE02-002	20607151502	SITE	SW8270 C	7/14/2006	1/01/1900	7/15/2006	20607151 502-2	NONE	8270C_S _EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0330033	1	SUR	7/17/2006	1/01/1900	7/20/2006	1/01/1900	GCAL

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NE3SE16-030-(1-2) 26787 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	N	U	none	0.000134 mg/kg	0.0001	0.000134	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 267888 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	35065-29-3	N	U	none	0.000143 mg/kg	0.000107	0.000143	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 267893 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	N	U	none	0.000183 mg/kg	0.000122	0.000183	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 267900 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-3	N	U	none	0.000147 mg/kg	0.000111	0.000147	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 267916 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	none	0.000127 mg/kg	0.000095	0.000127	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26792 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9	N	U	none	0.000255 mg/kg	0.000191	0.000255	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 267933 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-8	N	U	none	0.000212 mg/kg	0.000159	0.000212	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26794 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	N	U	none	0.000321 mg/kg	0.000241	0.000321	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26795 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-5	N	U	none	0.000154 mg/kg	0.000116	0.000154	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 267968 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-9	N	U	none	0.000163 mg/kg	0.000123	0.000163	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26797 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	none	0.000284 mg/kg	0.000214	0.000284	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26798 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-6	N	U	none	0.000153 mg/kg	0.000115	0.000153	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26799 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Hexachlor obiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	none	0.000289 mg/kg	0.000217	0.000289	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26800 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Nonachlor obiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	N	U	none	0.00014 mg/kg	0.000105	0.00014	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26801 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Octachlor obiphenyl (198)	ECD8A_1 1	KHO0117 8	52663-78-2	N	U	none	0.000138 mg/kg	0.000104	0.000138	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26802 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-1	N	U	none	0.00023 mg/kg	0.000173	0.00023	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26803 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	N	U	none	0.000212 mg/kg	0.000159	0.000212	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26804 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	N	U	none	0.000251 mg/kg	0.000189	0.000251	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26805 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	N	U	none	0.00035 mg/kg	0.000263	0.00035	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26806 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	N	U	none	0.000172 mg/kg	0.000129	0.000172	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26807 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Pentachlo robiphenyl (128)	ECD8A_1 1	KHO0117 8	57465-28-8	N	U	none	0.000244 mg/kg	0.000183	0.000244	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26808 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Pentachlo robiphenyl (97)	ECD8A_1 1	KHO0117 8	38380-02-9	N	U	none	0.000291 mg/kg	0.000218	0.000291	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26809 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Tetrachlor obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	N	U	none	0.000156 mg/kg	0.000117	0.000156	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26810 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-9	N	U	none	0.000181 mg/kg	0.000136	0.000181	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26811 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	N	U	none	0.000247 mg/kg	0.000185	0.000247	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26812 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	N	U	none	0.000194 mg/kg	0.000146	0.000194	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 26813 GSO	16813902 SITE	SW846 8082	7/24/2006 1/0/1900	8/2/2006 2.01.01	16813900	SW846 3550B	T	SE	DRY	24	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	N	U	none	0.000394 mg/kg	0.000296	0.000394	0.00033	0.00044	0.0333	1 TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3 none	555309			
NE3SE16-030-(1-2) 268014 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.0067 mg/kg					0.0333	1 SUR	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	8.79	6.7	76	
NE3SE16-030-(1-2) 268015 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Decachlor obiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	Y	B		0.00513 mg/kg	0.00033	0.00044	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	5.13	117
NE3SE16-030-(1-2) 268016 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	2,2',5-Trichlorobi phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	Y			0.00412 mg/kg	0.000275	0.000366	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	4.12	94
NE3SE16-030-(1-2) 268017 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	2,4'-Dichlorob iphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	Y			0.00507 mg/kg	0.000231	0.000308	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	5.07	115
NE3SE16-030-(1-2) 268018 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	2,4,4'-Trichlorob iphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y	B		0.00483 mg/kg	0.000205	0.000272	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	4.83	110
NE3SE16-030-(1-2) 268019 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-3	Y	B		0.00477 mg/kg	0.0001	0.000134	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	4.77	108
NE3SE16-030-(1-2) 268020 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	35065-29-3	Y	B		0.00441 mg/kg	0.000107	0.000143	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	4.41	100
NE3SE16-030-(1-2) 268021 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	Y			0.00514 mg/kg	0.000122	0.000163	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	5.14	117
NE3SE16-030-(1-2) 268022 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-3	Y			0.00521 mg/kg	0.000111	0.000147	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	5.21	119
NE3SE16-030-(1-2) 268023 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	Y	B		0.00501 mg/kg	0.000095	0.000127	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	5.01	114
NE3SE16-030-(1-2) 268024 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9	Y			0.00595 mg/kg	0.000191	0.000255	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	5.95	135
NE3SE16-030-(1-2) 268025 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-8	Y			0.00463 mg/kg	0.000159	0.000212	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	4.63	105
NE3SE16-030-(1-2) 268026 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	Y	B		0.00511 mg/kg	0.000241	0.000321	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	5.11	116
NE3SE16-030-(1-2) 268027 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-5	Y	B		0.00486 mg/kg	0.000116	0.000154	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	4.86	110
NE3SE16-030-(1-2) 268028 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-9	Y			0.00553 mg/kg	0.000123	0.000163	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	5.53	126
NE3SE16-030-(1-2) 268029 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	Y			0.00553 mg/kg	0.000214	0.000284	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	5.53	126
NE3SE16-030-(1-2) 268030 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-6	Y			0.00524 mg/kg	0.000115	0.000153	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	5.24	119
NE3SE16-030-(1-2) 268031 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Hexachlor obiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16-6	Y			0.00449 mg/kg	0.000217	0.000289	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	4.49	102
NE3SE16-030-(1-2) 268032 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Nonachlor obiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y	B		0.00476 mg/kg	0.000105	0.00014	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	4.76	108
NE3SE16-030-(1-2) 268033 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Octachlor obiphenyl (198)	ECD8A_1 1	KHO0117 8	52663-78-2	Y			0.00416 mg/kg	0.000104	0.000138	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	4.16	95
NE3SE16-030-(1-2) 268034 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-1	Y	B		0.00542 mg/kg	0.000173	0.00023	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	5.42	123
NE3SE16-030-(1-2) 268035 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	Y			0.00472 mg/kg	0.000159	0.000212	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	4.72	107
NE3SE16-030-(1-2) 268036 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	Y			0.00479 mg/kg	0.000189	0.000251	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	4.79	109
NE3SE16-030-(1-2) 268037 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	Y			0.00459 mg/kg	0.000263	0.00035	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	4.59	105
NE3SE16-030-(1-2) 268038 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	Y			0.00505 mg/kg	0.000129	0.000172	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	5.05	115
NE3SE16-030-(1-2) 268039 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Pentachlo robiphenyl (128)	ECD8A_1 1	KHO0117 8	57465-28-8	Y			0.00466 mg/kg	0.000183	0.000244	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	4.96	113
NE3SE16-030-(1-2) 268040 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-9	Y	P		0.0042 mg/kg	0.000218	0.000291	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	4.2	96
NE3SE16-030-(1-2) 268041 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Tetrachlor obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	Y	B		0.00517 mg/kg	0.000117	0.000156	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	5.17	118
NE3SE16-030-(1-2) 268042 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-9	Y	B		0.00416 mg/kg	0.000136	0.000181	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	4.16	95
NE3SE16-030-(1-2) 268043 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y	B		0.00549 mg/kg	0.000185	0.000247	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	5.49	125
NE3SE16-030-(1-2) 268044 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	Y			0.00453 mg/kg	0.000146	0.000194	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	4.53	103
NE3SE16-030-(1-2) 268045 MS	120152261 MS	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	Y			0.00549 mg/kg	0.000296	0.000394	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	5.49	125
NE3SE16-030-(1-2) 268046 MSD	120152262 MSD	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.00689 mg/kg					0.0333	1 SUR	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	8.79	6.89	16813900 78 2	2.83
NE3SE16-030-(1-2) 268047 MSD	120152262 MSD	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Decachlor obiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	Y	B		0.00529 mg/kg	0.00033	0.00044	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	0.00	4.4	5.29	16813900 2	3.13
NE3SE16-030-(1-2) 268048 MSD	120152262 MSD	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	2,2',5-Trichlorobi phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	Y			0.00399 mg/kg	0.000275	0.000366	0.00033

NE3SE16-03D-(1-2) 26870 MSD	120115262 MSD	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl ECD8A,1 (123) 1	KHO0117 8	65510-44-3	Y		0.00474 mg/kg	0.000129	0.000172	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309 0.00	4.4	4.74	16813900 2	6.15
NE3SE16-03D-(1-2) 26871 MSD	120115262 MSD	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl ECD8A,1 (126) 1	KHO0117 8	57465-28-8	Y		0.00456 mg/kg	0.000183	0.000244	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309 0.00	4.4	4.56	16813900 2	8.45
NE3SE16-03D-(1-2) 26872 MSD	120115262 MSD	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl ECD8A,1 (87) 1	KHO0117 8	38380-02-0	P		0.00409 mg/kg	0.000218	0.000291	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309 0.00	4.4	4.09	16813900 2	2.65
NE3SE16-03D-(1-2) 26873 MSD	120115262 MSD	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl ECD8A,1 (44) 1	KHO0117 8	41464-39-5	R		0.00465 mg/kg	0.000117	0.000156	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309 0.00	4.4	4.95	16813900 2	4.21
NE3SE16-03D-(1-2) 26874 MSD	120115262 MSD	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl ECD8A,1 (49) 1	KHO0117 8	41464-40-7	R		0.00416 mg/kg	0.000136	0.000181	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309 0.00	4.4	4.16	16813900 2	0.088
NE3SE16-03D-(1-2) 26875 MSD	120115262 MSD	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl ECD8A,1 (52) 1	KHO0117 8	35693-99-3	R		0.00536 mg/kg	0.000185	0.000247	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309 0.00	4.4	5.36	16813900 2	2.32
NE3SE16-03D-(1-2) 26876 MSD	120115262 MSD	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl ECD8A,1 (66) 1	KHO0117 8	32598-10-0	Y		0.00441 mg/kg	0.000146	0.000194	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309 0.00	4.4	4.41	16813900 2	2.71
NE3SE16-03D-(1-2) 26877 MSD	120115262 MSD	SW846 8082	7/24/2006 1/0/1900	8/2/2006 NA		SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl ECD8A,1 (77) 1	KHO0117 8	32598-13-9	Y		0.00515 mg/kg	0.000296	0.000394	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309 0.00	4.4	5.15	16813900 2	6.25
26878 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	4cmx	KHO0117 8	877-09-8			0.0047 mg/kg					0.0333	1 SUR	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	6.67	4.7	71		
26879 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Decachlorobiphenyl ECD8A,1	KHO0117 8	2051-24-3	Y		0.00286 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	2.86	86	
26880 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl ECD8A,1 (18) 1	KHO0117 8	37680-65-2	Y		0.00297 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	2.97	89	
26881 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl ECD8A,1 (8) 1	KHO0117 8	34883-43-7	Y		0.00369 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.69	111	
26882 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl ECD8A,1 (28) 1	KHO0117 8	7012-37-5	Y		0.00316 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.16	95	
26883 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Heptachlorobiphenyl ECD8A,1 (170) 1	KHO0117 8	35065-30-6	Y		0.00294 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	2.94	88	
26884 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Heptachlorobiphenyl ECD8A,1 (188) 1	KHO0117 8	35065-29-3	Y		0.0027 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	2.7	81	
26885 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Heptachlorobiphenyl ECD8A,1 (183) 1	KHO0117 8	52663-69-1	Y		0.00275 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	2.75	83	
26886 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Heptachlorobiphenyl ECD8A,1 (184) 1	KHO0117 8	74472-48-9	Y		0.00309 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.09	93	
26887 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Heptachlorobiphenyl ECD8A,1 (187) 1	KHO0117 8	52663-68-0	Y		0.00303 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.03	91	
26888 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Heptachlorobiphenyl ECD8A,1 (188) 1	KHO0117 8	36635-31-1	Y		0.00342 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.42	103	
26889 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlorobiphenyl ECD8A,1 (128) 1	KHO0117 8	38380-07-4	Y		0.00287 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	2.87	86	
26890 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlorobiphenyl ECD8A,1 (138) 1	KHO0117 8	35065-28-2	Y		0.00317 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.17	95	
26891 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlorobiphenyl ECD8A,1 (153) 1	KHO0117 8	35065-27-1	Y		0.00306 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.06	92	
26892 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlorobiphenyl ECD8A,1 (156) 1	KHO0117 8	38380-08-5	Y		0.0032 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.2	96	
26893 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlorobiphenyl ECD8A,1 (157) 1	KHO0117 8	69782-90-7	Y		0.00329 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.29	99	
26894 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlorobiphenyl ECD8A,1 (167) 1	KHO0117 8	52663-72-6	Y		0.00304 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.04	91	
26895 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlorobiphenyl ECD8A,1 (169) 1	KHO0117 8	32774-16-6	Y		0.00283 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	2.83	85	
26896 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Nonachlorobiphenyl ECD8A,1 (206) 1	KHO0117 8	40186-72-9	Y		0.00316 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.16	95	
26897 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Octachlorobiphenyl ECD8A,1 (195) 1	KHO0117 8	52663-78-1	Y		0.00283 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	2.83	85	
26898 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Pentachlorobiphenyl ECD8A,1 (101) 1	KHO0117 8	37680-73-2	Y		0.00346 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.46	104	
26899 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Pentachlorobiphenyl ECD8A,1 (105) 1	KHO0117 8	32598-14-4	Y		0.00284 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	2.84	85	
26900 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Pentachlorobiphenyl ECD8A,1 (114) 1	KHO0117 8	74472-37-0	Y		0.00286 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	2.86	86	
26901 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Pentachlorobiphenyl ECD8A,1 (118) 1	KHO0117 8	31508-00-6	Y		0.00286 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	2.86	86	
26902 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Pentachlorobiphenyl ECD8A,1 (123) 1	KHO0117 8	65510-44-3	Y		0.00311 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.11	93	
26903 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Pentachlorobiphenyl ECD8A,1 (126) 1	KHO0117 8	57465-28-8	Y		0.0032 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.2	96	
26904 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Pentachlorobiphenyl ECD8A,1 (87) 1	KHO0117 8	38380-02-0	P		0.00274 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	2.74	82	
26905 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl ECD8A,1 (44) 1	KHO0117 8	41464-39-5	Y		0.00332 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.32	100	
26906 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl ECD8A,1 (49) 1	KHO0117 8	41464-40-7	Y		0.00272 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	2.72	82	
26907 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl ECD8A,1 (52) 1	KHO0117 8	35693-99-3	Y		0.00352 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.52	106	
26908 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl ECD8A,1 (66) 1	KHO0117 8	32598-10-0	Y		0.00287 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	2.87	86	
26909 LCS	120114117 LCS	SW846 8082	7/24/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl ECD8A,1 (77) 1	KHO0117 8	32598-13-9	Y		0.00329 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33	3.28	99	
26910 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	4cmx	KHO0117 8	877-09-8			0.00544 mg/kg					0.0333	1 SUR	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	6.67	5.44	82	
26911 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Decachlorobiphenyl ECD8A,1	KHO0117 8	2051-24-3	Y	R	0.00309 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.09	93	
26912 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl ECD8A,1 (18) 1	KHO0117 8	37680-65-2	Y		0.00307 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.07	92	
26913 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl ECD8A,1 (8) 1	KHO0117 8	34883-43-7	Y		0.00384 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.84	115	
26914 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl ECD8A,1 (28) 1	KHO0117 8	7012-37-5	Y	R	0.0036 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.6	108	
26915 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Heptachlorobiphenyl ECD8A,1 (170) 1	KHO0117 8	35065-30-6	Y	R	0.0032 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.2	96	
26916 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Heptachlorobiphenyl ECD8A,1 (188) 1	KHO0117 8	35065-29-3	Y	R	0.00304 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.04	91	
26917 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Heptachlorobiphenyl ECD8A,1 (183) 1	KHO0117 8	52663-69-1	Y		0.0031 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.1	93	
26918 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Heptachlorobiphenyl ECD8A,1 (184) 1	KHO0117 8	74472-48-9	Y		0.0035 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.5	105	
26919 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Heptachlorobiphenyl ECD8A,1 (187) 1	KHO0117 8	52663-68-0	Y	R	0.00336 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.36	101	
26920 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Heptachlorobiphenyl ECD8A,1 (188) 1	KHO0117 8	36635-31-1	Y		0.00365 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.95	118	
26921 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Hexachlorobiphenyl ECD8A,1 (128) 1	KHO0117 8	38380-07-4	Y		0.00309 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.09	93	
26922 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Hexachlorobiphenyl ECD8A,1 (138) 1	KHO0117 8	35065-28-2	Y	R	0.00341 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.41	102	
26923 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Hexachlorobiphenyl ECD8A,1 (153) 1	KHO0117 8	35065-27-1	Y	R	0.00325 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.25	98	
26924 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Hexachlorobiphenyl ECD8A,1 (156) 1	KHO0117 8	38380-08-5	Y		0.00357 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.57	107	
26925 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Hexachlorobiphenyl ECD8A,1 (157) 1	KHO0117 8	69782-90-7	Y		0.0036 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.6	108	
26926 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Hexachlorobiphenyl ECD8A,1 (167) 1	KHO0117 8	52663-72-6	Y		0.00326 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.26	98	
26927 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Hexachlorobiphenyl ECD8A,1 (169) 1	KHO0117 8	32774-16-6	Y		0.00293 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	2.93	88	
26928 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Nonachlorobiphenyl ECD8A,1 (206) 1	KHO0117 8	40186-72-9	Y	R	0.00337 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.37	101	
26929 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Octachlorobiphenyl ECD8A,1 (195) 1	KHO0117 8	52663-78-1	Y		0.00247 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	2.47	74	
26930 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Pentachlorobiphenyl ECD8A,1 (101) 1	KHO0117 8	37680-73-2	Y	R	0.00362 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.62	118	
26931 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Pentachlorobiphenyl ECD8A,1 (105) 1	KHO0117 8	32598-14-4	Y		0.00311 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.11	93	
26932 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Pentachlorobiphenyl ECD8A,1 (114) 1	KHO0117 8	74472-37-0	Y		0.00331 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.31	99	
26933 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Pentachlorobiphenyl ECD8A,1 (118) 1	KHO0117 8	31508-00-6	Y		0.00312 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.12	94	
26934 LCS	120115260 LCS	SW846 8082	8/7/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Pentachlorobiphenyl ECD8A,1 (123) 1	KHO0117 8	65510-44-3	Y		0.00317 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33	3.17	95	
26935 LCS	120115

36963 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO6117 8	38380-07- 3	Y		0.00315 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		9.42
36964 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO6117 8	35065-28- 2	Y		0.00342 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		7.84
36965 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO6117 8	35065-27- 1	Y		0.00323 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		5.33
36966 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO6117 8	38380-08- 4	Y		0.00353 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		9.74
36967 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO6117 8	69782-90- 7	Y		0.00364 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		10.0
36968 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO6117 8	52663-72- 6	Y		0.00335 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		9.67
36969 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (168)	ECD8A_1 1	KHO6117 8	32774-16- 6	Y		0.00307 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		8.04
36960 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Nonachlor obiphenyl (208)	ECD8A_1 1	KHO6117 8	40186-72- 9	Y		0.00343 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		8.10
36961 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Octachlor obiphenyl (195)	ECD8A_1 1	KHO6117 8	52663-78- 2	Y		0.0031 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		9.11
36962 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO6117 8	37680-73- 2	Y		0.00358 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		3.41
36963 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO6117 8	32598-14- 4	Y		0.00307 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		7.70
36964 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO6117 8	74472-37- 0	Y		0.00302 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		5.56
36965 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO6117 8	31508-00- 6	Y		0.00301 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		5.14
36966 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO6117 8	65510-44- 3	Y		0.00327 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		4.91
36967 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO6117 8	57465-28- 8	Y		0.00341 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		6.49
36968 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO6117 8	38380-02- 8	Y	P	0.00286 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		4.35
36969 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (44)	ECD8A_1 1	KHO6117 8	41464-39- 5	Y		0.00345 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		3.86
36970 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO6117 8	41464-40- 8	Y		0.00278 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		2.10
36971 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO6117 8	35693-99- 3	Y		0.00367 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		4.14
36972 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO6117 8	32598-10- 0	Y		0.00299 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		4.00
36973 LCSD	120114218 5 LCSD	SW846 8082	7/14/2006 1/0/1900	7/24/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO6117 8	32598-13- 3	Y		0.00342 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	3.33		4.06
36974 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	4cmx	ECD8A_1 1	KHO6117 8	877-09-8			0.00502 mg/kg					0.0333	1 SUR	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	6.67	75	8.12
36975 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Decachlor 2,2,3,5-Tri obiphenyl	ECD8A_1 1	KHO6117 8	2051-24-3	Y	B	0.00341 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		9.76
36976 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Trichlorob phenyl (18)	ECD8A_1 1	KHO6117 8	37680-65- 2	Y		0.00286 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		7.08
36977 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	2,4'-Dichlorob phenyl (8)	ECD8A_1 1	KHO6117 8	34883-43- 7	Y		0.00357 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		7.47
36978 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	2,4,4'-Trichlorob phenyl (28)	ECD8A_1 1	KHO6117 8	7012-37-5	Y	B	0.00332 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		8.00
36979 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO6117 8	35065-30- 6	Y	B	0.00289 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		5.88
36980 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO6117 8	35065-29- 3	Y	B	0.00317 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		4.28
36981 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO6117 8	52663-69- 1	Y		0.00323 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		4.30
36982 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO6117 8	74472-48- 3	Y		0.00347 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		0.902
36983 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO6117 8	52663-68- 0	Y	B	0.00338 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		0.541
36984 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO6117 8	36635-31- 9	Y		0.00424 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		7.15
36985 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO6117 8	38380-07- 3	Y		0.00319 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		3.47
36986 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO6117 8	35065-28- 2	Y	B	0.00342 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		0.277
36987 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO6117 8	35065-27- 1	Y	B	0.00331 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		1.91
36988 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO6117 8	38380-08- 4	Y		0.00375 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		4.73
36989 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO6117 8	69782-90- 7	Y		0.00381 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		5.79
36990 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO6117 8	52663-72- 6	Y		0.00347 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		6.45
36991 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (168)	ECD8A_1 1	KHO6117 8	32774-16- 6	Y		0.00325 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		10.5
36992 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Nonachlor obiphenyl (208)	ECD8A_1 1	KHO6117 8	40186-72- 9	Y	B	0.00375 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		10.7
36993 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Octachlor obiphenyl (195)	ECD8A_1 1	KHO6117 8	52663-78- 2	Y		0.00321 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		25.9
36994 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO6117 8	37680-73- 2	Y	B	0.00371 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		5.41
36995 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO6117 8	32598-14- 4	Y		0.00309 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		0.465
36996 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO6117 8	74472-37- 0	Y		0.00322 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		2.55
36997 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO6117 8	31508-00- 6	Y		0.00309 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		0.975
36998 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO6117 8	65510-44- 3	Y		0.00341 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		7.12
36999 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO6117 8	57465-28- 8	Y		0.00331 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		1.05
37000 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO6117 8	38380-02- 8	Y	P	0.00281 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		5.57
37001 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (44)	ECD8A_1 1	KHO6117 8	41464-39- 5	Y	B	0.00349 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		6.93
37002 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO6117 8	41464-40- 8	Y	B	0.00281 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		7.25
37003 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO6117 8	35693-99- 3	Y	B	0.00374 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		9.06
37004 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO6117 8	32598-10- 0	Y		0.00306 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		5.95
37005 LCSD	120115267 5 LCSD	SW846 8082	7/24/2006 1/0/1900	8/7/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO6117 8	32598-13- 3	Y		0.00352 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GEL	3	555309	3.33		4.10
37006 MB	120114117 6 LIB	SW846 8082		7/24/2006 NA		SW846 3550B	T	S	WET	0	4cmx	ECD8A_1 1	KHO6117 8	877-09-8			0.00523 mg/kg					0.0333	1 SUR	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549	6.67	79	
37007 MB	120114117 6 LIB	SW846 8082		7/24/2006 NA		SW846 3550B	T	S	WET	0	Decachlor 2,2,3,5-Tri obiphenyl	ECD8A_1 1	KHO6117 8	2051-24-3	N	U	0.000333 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549			
37008 MB	120114117 6 LIB	SW846 8082		7/24/2006 NA		SW846 3550B	T	S	WET	0	Trichlorob phenyl (18)	ECD8A_1 1	KHO6117 8	37680-65- 2	N	U	0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549			
37009 MB	120114117 6 LIB	SW846 8082		7/24/2006 NA		SW846 3550B	T	S	WET	0	2,4'-Dichlorob phenyl (8)	ECD8A_1 1	KHO6117 8	34883-43- 7	N	U	0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549			
37010 MB	120114117 6 LIB	SW846 8082		7/24/2006 NA		SW846 3550B	T	S	WET	0	2,4,4'-Trichlorob phenyl (28)	ECD8A_1 1	KHO6117 8	7012-37-5	N	U	0.000207 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549			
37011 MB	120114117 6 LIB	SW846 8082		7/24/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO6117 8	35065-30- 6	N	U	0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549			
37012 MB	120114117 6 LIB	SW846 8082		7/24/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO6117 8	35065-29- 3	N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549			
37013 MB	120114117 6 LIB	SW846 8082		7/24/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO6117 8	52663-69- 1	N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549			
37014 MB	120114117 6 LIB	SW846 8082		7/24/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO6117 8	74472-48- 3	N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549			
37015 MB	120114117 6 LIB	SW846 8082		7/24/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO6117 8	52663-68- 0	N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549			
37016 MB	120114117 6 LIB	SW846 8082		7/24/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO6117 8	36635-31- 9	N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549			
37017 MB	120114117 6 LIB	SW846 8082		7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO6117 8	38380-07- 3	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549			
37018 MB	120114117 6 LIB	SW846 8082		7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO6117 8	35065-28- 2	N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549			
37019 MB	120114117 6 LIB	SW846 8082		7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO6117 8	35065-27- 1	N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	3	550549			
37020 MB	120114117 6 LIB	SW846 8082		7/24/2006 NA		SW846 3550B	T	S	WET	0	Hexach

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27127	FB-507	20608030310	FLDBK	SW6010 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-1	HNO3	6010_W_EX	total	W	Vanadium	ICP5	CLB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329621	0	0	0	0	0	0
27128	FB-507	20608030310	FLDBK	SW6010 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-1	HNO3	6010_W_EX	total	W	Zinc	ICP5	CLB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329621	0	0	0	0	0	0
27129	FB-507	20608030310	FLDBK	SW7470 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-1	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329515	0	0	0	0	0	0
27130	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	4,4-DDD	GC51/7A	TLS	72-54-8	U	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27131	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	4,4-DDE	GC51/7A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27132	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	4,4-DDT	GC51/7A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27133	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	Aldrin	GC51/7A	TLS	309-00-2	U	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27134	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	alpha-BHC	GC51/7A	TLS	319-84-6	U	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27135	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	alpha-Chlordane	GC51/7A	TLS	5103-71-9	U	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27136	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	beta-BHC	GC51/7A	TLS	319-85-7	U	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27137	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	Decachlorobiphenyl	GC51/7A	TLS	2051-24-3					0		1	0.005	1	SUR	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0.0005	0.000268	54	0	0	0
27138	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	delta-BHC	GC51/7A	TLS	319-86-8	U	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27139	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	Dieldrin	GC51/7A	TLS	60-57-1	U	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27140	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	Endosulfan I	GC51/7A	TLS	959-98-8	U	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27141	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	Endosulfan II	GC51/7A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27142	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	Endosulfan sulfate	GC51/7A	TLS	1031-07-8	U	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27143	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	Endrin	GC51/7A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27144	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	Endrin aldehyde	GC51/7A	TLS	7421-93-4	U	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27145	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	Endrin ketone	GC51/7A	TLS	53494-70-5	U	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27146	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GC51/7A	TLS	58-89-9	U	2.55E-06 mg/L	0.000051	2.55E-06	0.00005	0.000025	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27147	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	gamma-Chlordane	GC51/7A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27148	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	Heptachlor	GC51/7A	TLS	76-44-8	U	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27149	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	Heptachlor epoxide	GC51/7A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27150	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	Methoxychlor	GC51/7A	TLS	72-43-5	U	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.000125	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27151	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GC51/7A	TLS	877-09-8					0		1	0.005	1	SUR	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0.0005	0.000412	82	0	0	0
27152	FB-507	20608030310	FLDBK	SW8081 A	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8081A_W_EX		W	Toxaphene	GC51/7A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329781	0	0	0	0	0	0
27153	FB-507	20608030310	FLDBK	SW8082	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8082_W_EX		W	Aroclor-1016	GC51/7A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
27154	FB-507	20608030310	FLDBK	SW8082	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8082_W_EX		W	Aroclor-1221	GC51/7A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
27155	FB-507	20608030310	FLDBK	SW8082	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8082_W_EX		W	Aroclor-1232	GC51/7A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
27156	FB-507	20608030310	FLDBK	SW8082	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8082_W_EX		W	Aroclor-1242	GC51/7A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
27157	FB-507	20608030310	FLDBK	SW8082	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8082_W_EX		W	Aroclor-1248	GC51/7A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
27158	FB-507	20608030310	FLDBK	SW8082	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8082_W_EX		W	Aroclor-1254	GC51/7A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
27159	FB-507	20608030310	FLDBK	SW8082	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8082_W_EX		W	Aroclor-1260	GC51/7A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	1	1 TRG	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
27160	FB-507	20608030310	FLDBK	SW8082	8/2/2006	1/01/1900	8/2/2006	20608030 310-2	NONE	8082_W_EX		W	Decachlorobiphenyl	GC51/7A	TLS	2051-24-3					0		1	0.005	1	SUR	8/3/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329782	0.0005	0.000268	54	0	0	0
27161	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27162	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27163	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27164	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27165	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27166	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27167	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27168	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27169	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27170	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27171	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27172	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27173	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27174	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27175	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,2-Dichlorobenzene-d4	MSV3	ABD	17060-07-0					0		1	1	1	SUR	8/6/2006	1/01/1900	GCAL	3	329645	0.05	0.046	92	0	0	0
27176	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27177	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27178	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27179	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27180	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27181	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27182	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	2-Butanone (MEK)	MSV3	ABD	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27183	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	2-Chloroethyl vinyl ether	MSV3	ABD	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27184	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	2-Chlorotoluene	MSV3	ABD	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27185	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	2-Hexanone	MSV3	ABD	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27186	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	4-Bromofluorobenzene	MSV3	ABD	460-00-4					0		1	1	1	SUR	8/6/2006	1/01/1900	GCAL	3	329645	0.05	0.05	100	0	0	0
27187	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	4-Chlorotoluene	MSV3	ABD	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27188	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27189	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27190	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	Acetone	MSV3	ABD	67-64-1	JB	0.011 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27191	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	Acrolein	MSV3	ABD	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27192	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	Acrylonitrile	MSV3	ABD	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27193	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	Benzene	MSV3	ABD	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27194	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	Bromobenzene	MSV3	ABD	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG			8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
27195	FB-507	20608030310	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/2/2006	20608030 310-6	HCL	NONE		W	Bromodichloromethane	MSV3	ABD	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG			8/6/2006	1/01/1

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27317	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Aluminum	ICP5	AJW	7429-90-5	B	5.13	mg/kg	0.72	0.72	8	8	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27318	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Antimony	ICP5	AJW	7440-36-0	U	0.19	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27319	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Arsenic	ICP5	AJW	7440-38-2	B	0.29	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27320	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Barium	ICP5	AJW	7440-39-3	B	0.026	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27321	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Beryllium	ICP5	AJW	7440-41-7	U	0.003	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27322	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Boron	ICP5	AJW	7440-42-8	U	0.94	mg/kg	0.94	0.94	40	4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27323	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Cadmium	ICP5	AJW	7440-43-9	U	0.016	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27324	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Chromium	ICP5	AJW	7440-47-3	U	0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27325	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Cobalt	ICP5	AJW	7440-48-4	B	0.031	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27326	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Copper	ICP5	AJW	7440-50-8	U	0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27327	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Iron	ICP5	AJW	7439-89-6	U	0.92	mg/kg	0.92	0.92	4	4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27328	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Lead	ICP5	AJW	7439-92-1	U	0.065	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27329	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Lithium	ICP5	AJW	7439-93-2	U	0.14	mg/kg	0.14	0.14	2	2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27330	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Manganese	ICP5	AJW	7439-96-5	B	0.044	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27331	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Molybdenum	ICP5	AJW	7439-98-7	U	0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27332	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Nickel	ICP5	AJW	7440-02-0	U	0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27333	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Selenium	ICP5	AJW	7782-49-2	U	0.42	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27334	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Silver	ICP5	AJW	7440-22-4	U	0.047	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27335	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Strontium	ICP5	AJW	7440-24-6	U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27336	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Thallium	ICP5	AJW	7440-28-0	U	0.077	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27337	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Tin	ICP5	AJW	7440-31-5	B	0.5	mg/kg	0.45	0.45	4	4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27338	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Titanium	ICP5	AJW	7440-32-6	U	0.013	mg/kg	0.013	0.013	4	4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27339	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Vanadium	ICP5	AJW	7440-62-2	B	0.091	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27340	MB for HBN 329375 [DIGM12 35])	397088	LB	SW6010 B	8/3/2006	6010_S_EX	total	S	Zinc	ICP5	AJW	7440-66-6	U	0.18	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27341	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	1,2Diphenylhydrazine	MSSV5	RRR	122-66-7	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27342	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27343	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2420	73			
27344	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.015	mg/kg	0.0148	0.015	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27345	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27346	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.022	mg/kg	0.0224	0.022	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27347	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.057	mg/kg	0.0565	0.057	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27348	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.015	mg/kg	0.0149	0.015	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27349	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27350	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27351	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27352	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	2-Fluorobiphenyl	MSSV5	RRR	321-60-8						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	997	60			
27353	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	2-Fluorophenol	MSSV5	RRR	367-12-4						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2360	71			
27354	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27355	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.022	mg/kg	0.0216	0.022	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27356	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.013	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27357	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.041	mg/kg	0.0415	0.041	0.66	0.66	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27358	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27359	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.017	mg/kg	0.0173	0.017	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27360	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27361	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.013	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27362	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	4-Chloroaniline	MSSV5	RRR	106-47-8	U	0.029	mg/kg	0.0291	0.029	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27363	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27364	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.024	mg/kg	0.0239	0.024	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27365	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.043	mg/kg	0.0434	0.043	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27366	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	Acenaphthene	MSSV5	RRR	83-32-9	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27367	MB for HBN 329381 [EXTO14 36])	397116	LB	SW8270 C	8/3/2006	8270C_SEX		S	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0

27368	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Acetophenone	MSSVS	RRR	98-86-2	U	0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27369	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Aniline	MSSVS	RRR	62-53-3	U	0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27370	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Anthracene	MSSVS	RRR	120-12-7	U	0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27371	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9	U	0.017	mg/kg	0.0169	0.017	1.67	0.66	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27372	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Benzaldehyde	MSSVS	RRR	100-52-7	U	0.025	mg/kg	0.0253	0.025	0.66	0.66	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27373	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Benzidine	MSSVS	RRR	92-87-5	U	0.045	mg/kg	0.0445	0.045	1.32	1.32	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27374	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Benzo(a)anthracene	MSSVS	RRR	56-55-3	U	0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27375	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Benzo(a)pyrene	MSSVS	RRR	50-32-8	U	0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27376	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2	U	0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27377	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2	U	0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27378	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9	U	0.014	mg/kg	0.0135	0.014	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27379	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Benzoic acid	MSSVS	RRR	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27380	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Benzyl alcohol	MSSVS	RRR	100-51-6	U	0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27381	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Biphenyl	MSSVS	RRR	92-52-4	J	0.171	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27382	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSVS	RRR	111-91-1	U	0.011	mg/kg	0.0114	0.011	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27383	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4	U	0.01	mg/kg	0.0103	0.01	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27384	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1	U	0.013	mg/kg	0.0128	0.013	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27385	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7	J	0.019	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27386	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Butyl benzyl phthalate	MSSVS	RRR	85-68-7	U	0.011	mg/kg	0.0108	0.011	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27387	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Caprolactam	MSSVS	RRR	105-60-2	U	0.068	mg/kg	0.0684	0.068	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27388	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Carbazole	MSSVS	RRR	86-74-8	U	0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27389	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Chrysene	MSSVS	RRR	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27390	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3	U	0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27391	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Dibenzofuran	MSSVS	RRR	132-64-9	U	0.012	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27392	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Diethyl phthalate	MSSVS	RRR	84-66-2	U	0.015	mg/kg	0.0147	0.015	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27393	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Dimethyl phthalate	MSSVS	RRR	131-11-3	U	0.011	mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27394	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Di-n-butyl phthalate	MSSVS	RRR	84-74-2	U	0.025	mg/kg	0.0247	0.025	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27395	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Di-n-octyl phthalate	MSSVS	RRR	117-84-0	U	0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27396	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Fluoranthene	MSSVS	RRR	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27397	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Fluorene	MSSVS	RRR	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27398	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	0.011	mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27399	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Hexachlorocyclopentadiene	MSSVS	RRR	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27400	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Hexachloroethane	MSSVS	RRR	67-72-1	U	0.014	mg/kg	0.0138	0.014	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27401	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSVS	RRR	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27402	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Isophorone	MSSVS	RRR	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27403	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	0.012	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27404	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Nitrobenzene	MSSVS	RRR	98-95-3	U	0.012	mg/kg	0.0124	0.012	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27405	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Nitrobenzene-d5	MSSVS	RRR	4165-60-0						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	977	59	0	0	0
27406	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	n-Nitrosodimethylamine	MSSVS	RRR	62-75-9	U	0.043	mg/kg	0.0431	0.043	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27407	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSVS	RRR	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27408	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	n-Nitrosodiphenylamine	MSSVS	RRR	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27409	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	o-Cresol	MSSVS	RRR	95-48-7	U	0.013	mg/kg	0.0134	0.013	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27410	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Pentachlorophenol	MSSVS	RRR	87-86-5	U	0.086	mg/kg	0.0859	0.086	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27411	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Phenanthrene	MSSVS	RRR	85-01-8	U	0.011	mg/kg	0.0107	0.011	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27412	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Phenol	MSSVS	RRR	108-95-2	U	0.011	mg/kg	0.0107	0.011	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27413	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Phenol-d5	MSSVS	RRR	4165-62-2						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2340	70	0	0	0
27414	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Pyrene	MSSVS	RRR	129-00-0	U	0.01	mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27415	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Pyridine	MSSVS	RRR	110-86-1	U	0.02	mg/kg	0.0198	0.02	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27416	MB for HBN 329381 [EXTO14 362]	397116	LIB	SW8270 C	8/3/2006		8270C_S_EX	S	Terphenyl-d14	MSSVS	RRR	1718-51-0						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1900	114	0	0	0
27417	MB for HBN 329381 [EXTO14 362]	397187	LIB	SW8081 A	8/3/2006		8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27418	MB for HBN 329381 [EXTO14 362]	397187	LIB	SW8081 A	8/3/2006		8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0

27418	MB for HBN 329381 [EXTO/14 365] MB for HBN 329381 [EXTO/14 365] MB for HBN 329381 [EXTO/14 365]

27470	MB for HBN 329468 [DIGM12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_EX	total	W	Titanium	ICP5	CLB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27471	MB for HBN 329468 [DIGM12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_EX	total	W	Vanadium	ICP5	CLB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27472	MB for HBN 329468 [DIGM12 357]	397278	LB	SW6010 B	8/3/2006	6010_W_EX	total	W	Zinc	ICP5	CLB	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27473	MB for HBN 329469 [DIGM12 358]	397282	LB	SW7470 A	8/3/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	B	0.00011	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329515	0	0	0	0	0	0
27474	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27475	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,1,1-Trichloroethane	MSV4	JCK	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27476	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27477	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,1,2-Trichloroethane	MSV4	JCK	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27478	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,1-Dichloroethane	MSV4	JCK	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27479	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,1-Dichloroethene	MSV4	JCK	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27480	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,1-Dichloropropene	MSV4	JCK	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27481	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2,3-Trichloropropane	MSV4	JCK	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27482	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27483	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27484	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27485	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2-Dibromoethane	MSV4	JCK	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27486	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2-Dichlorobenzene	MSV4	JCK	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27487	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2-Dichloroethane	MSV4	JCK	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27488	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0						0		1	1	SUR	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	50	57	114	0	0	0
27489	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,2-Dichloropropane	MSV4	JCK	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27490	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27491	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,3-Dichlorobenzene	MSV4	JCK	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27492	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,3-Dichloropropane	MSV4	JCK	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27493	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	1,4-Dichlorobenzene	MSV4	JCK	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27494	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	2,2-Dichloropropane	MSV4	JCK	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27495	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	2-Butanone	MSV4	JCK	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27496	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	2-Chloroethyl vinyl ether	MSV4	JCK	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27497	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	2-Chlorotoluene	MSV4	JCK	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27498	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	2-Hexanone	MSV4	JCK	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27499	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	4-Bromofluorobenzene	MSV4	JCK	460-00-4				0		0		1	1	SUR	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	50	48.8	98	0	0	0
27500	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	4-Chlorotoluene	MSV4	JCK	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27501	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	4-Isopropyltoluene	MSV4	JCK	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27502	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	4-Methyl-2-pentanone	MSV4	JCK	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27503	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Acetone	MSV4	JCK	67-64-1	U	0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27504	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Acrolein	MSV4	JCK	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27505	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Acrylonitrile	MSV4	JCK	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27506	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Benzene	MSV4	JCK	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27507	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Bromobenzene	MSV4	JCK	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27508	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Bromodichloromethane	MSV4	JCK	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27509	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Bromoform	MSV4	JCK	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27510	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Bromomethane	MSV4	JCK	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27511	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Carbon disulfide	MSV4	JCK	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27512	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Carbon tetrachloride	MSV4	JCK	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27513	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Chlorobenzene	MSV4	JCK	108-90-7	U	0.000165	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27514	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Chloroethane	MSV4	JCK	75-00-3	U	0.000606	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27515	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Chloroform	MSV4	JCK	67-66-3	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27516	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Chloromethane	MSV4	JCK	74-87-3	U	0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27517	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27518	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27519	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Cyclohexane	MSV4	JCK	110-82-7	U	0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27520	MB for HBN 329519 [MSV/880 3]	397441	LB	SW8260 B	8/3/2006	NONE		S	Dibromochloromethane	MSV4	JCK	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0

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27572	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27573	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27574	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27575	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27576	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27577	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27578	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27579	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000259	mg/L	0.000259	0.000259	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27580	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	U	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27581	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27582	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27583	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27584	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27585	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27586	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27587	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27588	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27589	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27590	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27591	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27592	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27593	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27594	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27595	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27596	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27597	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27598	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27599	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27600	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27601	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27602	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27603	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27604	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27605	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27606	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27607	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27608	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27609	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27610	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27611	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27612	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27613	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27614	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27615	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27616	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27617	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0.001	1	SUR		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	50	41.9	84	0	0	0
27618	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27619	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27620	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27621	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0
27622	MB for HBN 326628 [EXTO14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0	0	0	0	0

27623	MB for HBN 326628 [EXTC/14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27624	MB for HBN 326628 [EXTC/14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27625	MB for HBN 326628 [EXTC/14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2						0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	100	17.1	17	0	0	0
27626	MB for HBN 326628 [EXTC/14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27627	MB for HBN 326628 [EXTC/14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27628	MB for HBN 326628 [EXTC/14 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0						0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	50	50.4	101	0	0	0
27629	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27630	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27631	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27632	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27633	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27634	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27635	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27636	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27637	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27638	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27639	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27640	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27641	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27642	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27643	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	KCB	17060-07-0						0			1	SUR	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	47.5	95	0	0	0
27644	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27645	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27646	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27647	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27648	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27649	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27650	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	2-Butanone	MSV3	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27651	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	2-Chloroethyl vinyl ether	MSV3	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27652	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27653	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27654	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4						0			1	SUR	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51.4	103	0	0	0
27655	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27656	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27657	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27658	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	Acetone	MSV3	KCB	67-64-1	J	0.00415	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27659	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	Acrolein	MSV3	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27660	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	Acrylonitrile	MSV3	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27661	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	Benzene	MSV3	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27662	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	Bromobenzene	MSV3	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27663	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	Bromodichloromethane	MSV3	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27664	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	Bromoform	MSV3	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27665	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	Bromomethane	MSV3	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27666	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	Carbon disulfide	MSV3	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27667	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27668	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	Chlorobenzene	MSV3	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27669	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	Chloroethane	MSV3	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27670	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	Chloroform	MSV3	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27671	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	Chloromethane	MSV3	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27672	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27673	MB for HBN 326645 [MSV881 7]	398294	LB	SW8260 B	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0

27674 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Cyclohexane	MSV3	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27675 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Dibromochloromethane	MSV3	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27676 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7					0		1	1 SUR	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	50	52.3	105	0	0	0
27677 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27678 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27679 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27680 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27681 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27682 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27683 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27684 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Methyl Iodide	MSV3	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27685 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27686 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	J	0.000764 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27687 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27688 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27689 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27690 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27691 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27692 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27693 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27694 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27695 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27696 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27697 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27698 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Toluene d8	MSV3	KCB	2037-26-5					0		1	1 SUR	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	50	49.3	99	0	0	0
27699 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27700 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27701 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27702 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27703 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27704 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27705 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27706 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27707 7]	MB for HBN 329645 [MSV/881	398294 LB	SW8260 B	8/6/2006	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/6/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329645	0	0	0	0	0	0
27708 2]	MB for HBN 329717 [MSV/882	398598 LB	SW8260 B	8/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		1	50 SUR	8/7/2006 1/0/1900		GCAL	329717	3	2500	2370	95	0	0
27709 2]	MB for HBN 329717 [MSV/882	398598 LB	SW8260 B	8/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	8/7/2006 1/0/1900		GCAL	329717	3	0	0	0	0	0
27710 2]	MB for HBN 329717 [MSV/882	398598 LB	SW8260 B	8/7/2006	NONE	S	4-Bromofluorobenzene	MSV3	VWM	460-00-4					0		1	50 SUR	8/7/2006 1/0/1900		GCAL	329717	3	2500	2550	102	0	0
27711 2]	MB for HBN 329717 [MSV/882	398598 LB	SW8260 B	8/7/2006	NONE	S	Dibromofluoromethane	MSV3	VWM	1868-53-7					0		1	50 SUR	8/7/2006 1/0/1900		GCAL	329717	3	2500	2630	105	0	0
27712 2]	MB for HBN 329717 [MSV/882	398598 LB	SW8260 B	8/7/2006	NONE	S	Toluene d8	MSV3	VWM	2037-26-5					0		1	50 SUR	8/7/2006 1/0/1900		GCAL	329717	3	2500	2540	102	0	0
27713 [TOC2714]	MB for HBN 330192	399634 LB	SW9060	8/10/2006	NONE	S	Total Organic Carbon	TOC2	AEL	C-012	U	146 mg/kg	146	146	200	200	10	1 TRG	8/9/2006 1/0/1900		GCAL	330192	3	0	0	0	0	0
27714 9]	MB for HBN 330307 [MSV/884	400118 LB	SW8260 B	8/11/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0					0		1	50 SUR	8/11/2006 1/0/1900		GCAL	330307	3	2500	2760	110	0	0
27715 9]	MB for HBN 330307 [MSV/884	400118 LB	SW8260 B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	8/11/2006 1/0/1900		GCAL	330307	3	0	0	0	0	0
27716 9]	MB for HBN 330307 [MSV/884	400118 LB	SW8260 B	8/11/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4					0		1	50 SUR	8/11/2006 1/0/1900		GCAL	330307	3	2500	2780	111	0	0
27717 9]	MB for HBN 330307 [MSV/884	400118 LB	SW8260 B	8/11/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7					0		1	50 SUR	8/11/2006 1/0/1900		GCAL	330307	3	2500	2640	106	0	0
27718 9]	MB for HBN 330307 [MSV/884	400118 LB	SW8260 B	8/11/2006	NONE	S	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.05 mg/kg	0.001	0.05	0.025	1.25	1	50 TRG	8/11/2006 1/0/1900		GCAL	330307	3	0	0	0	0	0
27719 9]	MB for HBN 330307 [MSV/884	400118 LB	SW8260 B	8/11/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5					0		1	50 SUR	8/11/2006 1/0/1900		GCAL	330307	3	2500	2820	113	0	0
27720 477]	MB for HBN 330323 [EXTO/14	400189 LB	SW8270 C	8/11/2006	8270C_SIM_EX	S	1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7	U	0.00716 mg/L	0.00716	0.00716	0.33	0.33	0.03333333	1 TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	329692	3	0	0	0	0	0
27721 477]	MB for HBN 330323 [EXTO/14	400189 LB	SW8270 C	8/11/2006	8270C_SIM_EX	S	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1 TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	329692	3	0	0	0	0	0
27722 477]	MB for HBN 330323 [EXTO/14	400189 LB	SW8270 C	8/11/2006	8270C_SIM_EX	S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6					0		0.03333333	1 SUR	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	329692	3	3330	2030	61	0	0
27723 477]	MB for HBN 330323 [EXTO/14	400189 LB	SW8270 C	8/11/2006	8270C_SIM_EX	S	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.015 mg/kg	0.0148	0.015	0.33	0.33	0.03333333	1 TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	329692	3	0	0	0	0	0
27724 477]	MB for HBN 330323 [EXTO/14	400189 LB	SW8270 C	8/11/2006	8270C_SIM_EX	S	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1 TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	329692	3	0	0	0	0	0

27726	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	2,4-Dimethylphenol	MSSVS	RRR	105-67-9	U	0.022	mg/kg	0.0224	0.022	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27725	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	2,4-Dinitrophenol	MSSVS	RRR	51-28-5	U	0.057	mg/kg	0.0565	0.057	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27727	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	2,4-Dinitrotoluene	MSSVS	RRR	121-14-2	U	0.015	mg/kg	0.0149	0.015	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27728	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	2,6-Dinitrotoluene	MSSVS	RRR	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27729	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	2-Chloronaphthalene	MSSVS	RRR	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27730	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	2-Chlorophenol	MSSVS	RRR	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27731	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	2-Fluorobiphenyl	MSSVS	RRR	321-60-8						0		0.03333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1240	74	0	0	0
27732	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	2-Fluorophenol	MSSVS	RRR	367-12-4						0		0.03333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3330	2350	71	0	0	0
27733	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	2-Methylnaphthalene	MSSVS	RRR	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27734	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	2-Nitroaniline	MSSVS	RRR	88-74-4	U	0.022	mg/kg	0.0216	0.022	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27735	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	2-Nitrophenol	MSSVS	RRR	88-75-5	U	0.013	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27736	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	3,3'-Dichlorobenzidine	MSSVS	RRR	91-94-1	U	0.041	mg/kg	0.0415	0.041	0.66	0.66	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27737	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	3-Nitroaniline	MSSVS	RRR	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27738	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	4,6-Dinitro-2-methylphenol	MSSVS	RRR	534-52-1	U	0.017	mg/kg	0.0173	0.017	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27739	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	4-Bromophenyl phenyl ether	MSSVS	RRR	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27740	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	4-Chloro-3-methylphenol	MSSVS	RRR	59-50-7	U	0.013	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27741	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	4-Chloroaniline	MSSVS	RRR	106-47-8	U	0.029	mg/kg	0.0291	0.029	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27742	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	4-Chlorophenyl phenyl ether	MSSVS	RRR	7005-72-3	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27743	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	4-Nitroaniline	MSSVS	RRR	100-01-6	U	0.024	mg/kg	0.0239	0.024	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27744	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	4-Nitrophenol	MSSVS	RRR	100-02-7	U	0.043	mg/kg	0.0434	0.043	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27745	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Acenaphthene	MSSVS	RRR	83-32-9	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27746	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Acenaphthylene	MSSVS	RRR	208-96-8	U	0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27747	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Acetophenone	MSSVS	RRR	98-86-2	U	0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27748	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Aniline	MSSVS	RRR	62-53-3	U	0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27749	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Anthracene	MSSVS	RRR	120-12-7	U	0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27750	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9	U	0.017	mg/kg	0.0169	0.017	1.67	0.66	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27751	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Benzaldehyde	MSSVS	RRR	100-52-7	U	0.025	mg/kg	0.0253	0.025	0.66	0.66	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27752	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Benzidine	MSSVS	RRR	92-87-5	U	0.045	mg/kg	0.0445	0.045	1.32	1.32	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27753	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Benzo(a)anthracene	MSSVS	RRR	56-55-3	U	0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27754	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Benzo(a)pyrene	MSSVS	RRR	50-32-8	U	0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27755	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2	U	0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27756	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2	U	0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27757	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9	U	0.014	mg/kg	0.0135	0.014	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27758	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Benzoic acid	MSSVS	RRR	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27759	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Benzyl alcohol	MSSVS	RRR	100-51-6	U	0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27760	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Biphenyl	MSSVS	RRR	92-52-4	J	0.171	mg/kg	0.0997	0.0997	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27761	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Bis(2-Chloroethoxymethane	MSSVS	RRR	111-91-1	U	0.011	mg/kg	0.0114	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27762	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4	U	0.01	mg/kg	0.0103	0.01	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27763	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1	U	0.013	mg/kg	0.0126	0.013	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27764	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7	J	0.022	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27765	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Butyl benzyl phthalate	MSSVS	RRR	85-68-7	U	0.011	mg/kg	0.0108	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27766	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Caprolactam	MSSVS	RRR	105-60-2	U	0.068	mg/kg	0.0684	0.068	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27767	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Carbazole	MSSVS	RRR	86-74-8	U	0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27768	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Chrysene	MSSVS	RRR	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27769	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3	U	0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27770	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Dibenzofuran	MSSVS	RRR	132-64-9	U	0.012	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27771	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Diethyl phthalate	MSSVS	RRR	84-66-2	U	0.015	mg/kg	0.0147	0.015	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27772	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Dimethyl phthalate	MSSVS	RRR	131-11-3	U	0.011	mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27773	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Di-n-butyl phthalate	MSSVS	RRR	84-74-2	U	0.025	mg/kg	0.0247	0.025	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27774	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Di-n-octyl phthalate	MSSVS	RRR	117-84-0	U	0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27775	MB for HBN 330323 [EKTO14 477]	400189	LB	SW8270 C	8/11/2006	8270C_SIX	S	Fluoranthene	MSSVS	RRR	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0

27776	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	Fluorene	MSSV5	RRR	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27777	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.011	mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27778	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27779	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.014	mg/kg	0.0138	0.014	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27780	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27781	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	Isophorone	MSSV5	RRR	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27782	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	0.012	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27783	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	Nitrobenzene	MSSV5	RRR	98-95-3	U	0.012	mg/kg	0.0124	0.012	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27784	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	Nitrobenzene-d5	MSSV5	RRR	4165-60-0						0		0.03333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1190	71	0	0	0
27785	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	0.043	mg/kg	0.0431	0.043	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27786	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27787	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27788	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	o-Cresol	MSSV5	RRR	95-48-7	U	0.013	mg/kg	0.0134	0.013	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27789	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	Pentachlorophenol	MSSV5	RRR	87-86-5	U	0.086	mg/kg	0.0859	0.086	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27790	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	Phenanthrene	MSSV5	RRR	85-01-8	U	0.011	mg/kg	0.0107	0.011	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27791	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	Phenol	MSSV5	RRR	108-95-2	U	0.011	mg/kg	0.0107	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27792	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	Phenol-d5	MSSV5	RRR	4165-62-2						0		0.03333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3330	1950	59	0	0	0
27793	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	Pyrene	MSSV5	RRR	129-00-0	U	0.01	mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27794	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	Pyridine	MSSV5	RRR	110-86-1	U	0.02	mg/kg	0.0198	0.02	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27795	MB for HBN 330323 [EXTO/14 477]	400189	LB	SW8270 C	8/11/2006		8270C_S_EX	S	Terphenyl-d14	MSSV5	RRR	1718-51-0						0		0.03333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1200	72	0	0	0
27796	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27797	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27798	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27799	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27800	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,1-Dichloroethane	MSV6	AJV	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27801	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,1-Dichloroethene	MSV6	AJV	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27802	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,1-Dichloropropene	MSV6	AJV	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27803	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,2,3-Trichloropropane	MSV6	AJV	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27804	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27805	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27806	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27807	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,2-Dibromoethane	MSV6	AJV	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27808	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,2-Dichlorobenzene	MSV6	AJV	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27809	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,2-Dichloroethane	MSV6	AJV	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27810	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0						0			1	1	SUR	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	50	48.2	96	0	0	0
27811	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,2-Dichloropropane	MSV6	AJV	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27812	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27813	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27814	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,3-Dichloropropane	MSV6	AJV	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27815	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27816	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	2,2-Dichloropropane	MSV6	AJV	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27817	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	2-Butanone	MSV6	AJV	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27818	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	2-Chloroethylvinyl ether	MSV6	AJV	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27819	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	2-Chlorotoluene	MSV6	AJV	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27820	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	2-Hexanone	MSV6	AJV	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27821	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	4-Bromofluorobenzene	MSV6	AJV	460-00-4						0			1	1	SUR	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	50	53.6	107	0	0	0
27822	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	4-Chlorotoluene	MSV6	AJV	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27823	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27824	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27825	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	Acetone	MSV6	AJV	67-64-1	J	0.0016	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27826	MB for HBN 330354 [MSV/885 4]	400439	LB	SW8260 B	8/11/2006		NONE	S	Acrolein	MSV6	AJV	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0

27827	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Acrylonitrile	MSV6	AJV	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27828	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Benzene	MSV6	AJV	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27829	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Bromobenzene	MSV6	AJV	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27830	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Bromodichloromethane	MSV6	AJV	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27831	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Bromoform	MSV6	AJV	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27832	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Bromomethane	MSV6	AJV	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27833	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Carbon disulfide	MSV6	AJV	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27834	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Carbon tetrachloride	MSV6	AJV	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27835	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Chlorobenzene	MSV6	AJV	108-90-7	U	0.000165	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27836	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Chloroethane	MSV6	AJV	75-00-3	U	0.000606	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27837	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Chloroform	MSV6	AJV	67-66-3	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27838	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Chloromethane	MSV6	AJV	74-87-3	U	0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27839	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27840	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27841	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Cyclohexane	MSV6	AJV	110-82-7	U	0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27842	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Dibromochloromethane	MSV6	AJV	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27843	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Dibromofluoromethane	MSV6	AJV	1868-53-7						0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	51.5	103	0	0	0
27844	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Dibromomethane	MSV6	AJV	74-95-3	U	0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27845	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Dichlorodifluoromethane	MSV6	AJV	75-71-8	U	0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27846	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Ethylbenzene	MSV6	AJV	100-41-4	U	0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27847	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Hexachlorobutadiene	MSV6	AJV	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27848	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27849	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	m,p-Xylene	MSV6	AJV	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27850	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Methyl Acetate	MSV6	AJV	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27851	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Methyl Iodide	MSV6	AJV	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27852	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Methylcyclohexane	MSV6	AJV	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27853	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Methylene chloride	MSV6	AJV	75-09-2	J	0.00278	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27854	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Naphthalene	MSV6	AJV	91-20-3	U	0.000376	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27855	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	n-Butylbenzene	MSV6	AJV	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27856	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	n-Propylbenzene	MSV6	AJV	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27857	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	o-Xylene	MSV6	AJV	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27858	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	sec-Butylbenzene	MSV6	AJV	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27859	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Styrene	MSV6	AJV	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27860	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27861	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	tert-Butylbenzene	MSV6	AJV	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27862	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Tetrachloroethene	MSV6	AJV	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27863	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Toluene	MSV6	AJV	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27864	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Toluene-d8	MSV6	AJV	2037-26-5						0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	59.4	119	0	0	0
27865	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27866	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27867	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27868	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Trichloroethene	MSV6	AJV	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27869	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Trichlorofluoromethane	MSV6	AJV	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27870	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Trichlorotrifluoroethane	MSV6	AJV	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27871	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Vinyl acetate	MSV6	AJV	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27872	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Vinyl chloride	MSV6	AJV	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27873	MB for HBN 330354 [MSV/885 4]	450439 LB	SWR260 8	8/11/2006	NONE	S	Xylene (total)	MSV6	AJV	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27874	MB for HBN 330465 [EXTO/14 491]	450750 LB	SW8081 A	8/14/2006	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	GCAL	3	330477	0	0	0	0	0	0
27875	MB for HBN 330465 [EXTO/14 491]	450750 LB	SW8081 A	8/14/2006	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	GCAL	3	330477	0	0	0	0	0	0
27876	MB for HBN 330465 [EXTO/14 491]	450750 LB	SW8081 A	8/14/2006	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	GCAL	3	330477	0	0	0	0	0	0
27877	MB for HBN 330465 [EXTO/14 491]	450750 LB	SW8081 A	8/14/2006	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	GCAL	3	330477	0	0	0	0	0	0

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27929	LCS for HBN 329375 [DIGM/12 253	397089	LCS	SW6010 B	8/3/2006	6010_S_EX	total	S	Zinc	ICP5	AJW	7440-66-6		19.7	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	19.7	98	0	0	0	0
27930	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	1,2Diphenylhydrazine/Azobenzen	MSSVS	RRR	122-66-7		2.72	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.72	82	0	0	0	0
27931	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	2,4,5-Trichlorophenol	MSSVS	RRR	95-95-4		2.37	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.37	71	0	0	0	0
27932	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	2,4,6-Tribromophenol	MSSVS	RRR	118-79-6						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2910	87		0	0	0	0
27933	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	2,4,6-Trichlorophenol	MSSVS	RRR	88-06-2		2.47	mg/kg	0.0148	0.015	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.47	74	0	0	0	0
27934	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	2,4-Dichlorophenol	MSSVS	RRR	120-83-2		2.4	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.4	72	0	0	0	0
27935	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	2,4-Dimethylphenol	MSSVS	RRR	105-67-9		2.23	mg/kg	0.0224	0.022	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.23	67	0	0	0	0
27936	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	2,4-Dinitrophenol	MSSVS	RRR	51-28-5		1.79	mg/kg	0.0565	0.057	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.79	54	0	0	0	0
27937	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	2,4-Dinitrotoluene	MSSVS	RRR	121-14-2		2.4	mg/kg	0.0149	0.015	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.4	72	0	0	0	0
27938	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	2,6-Dinitrotoluene	MSSVS	RRR	606-20-2		2.36	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.36	71	0	0	0	0
27939	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	2-Chloronaphthalene	MSSVS	RRR	91-58-7		2.47	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.47	74	0	0	0	0
27940	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	2-Chlorophenol	MSSVS	RRR	95-57-8		2.31	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.31	69	0	0	0	0
27941	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	2-Fluorobiphenyl	MSSVS	RRR	321-60-8						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1330	80		0	0	0	0
27942	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	2-Fluorophenol	MSSVS	RRR	367-12-4						0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2850	86		0	0	0	0
27943	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	2-Methylnaphthalene	MSSVS	RRR	91-57-6		2.36	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.36	71	0	0	0	0
27944	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	2-Nitroaniline	MSSVS	RRR	88-74-4		2.66	mg/kg	0.0216	0.022	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.66	80	0	0	0	0
27945	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	2-Nitrophenol	MSSVS	RRR	88-75-5		2.44	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.44	73	0	0	0	0
27946	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	3,3'-Dichlorobenzidine	MSSVS	RRR	91-94-1		2.72	mg/kg	0.0415	0.041	0.66	0.66	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.72	82	0	0	0	0
27947	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	3-Nitroaniline	MSSVS	RRR	99-09-2		1.97	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.97	59	0	0	0	0
27948	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	4,6-Dinitro-2-methylphenol	MSSVS	RRR	534-52-1		2.15	mg/kg	0.0173	0.017	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.15	65	0	0	0	0
27949	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	4-Bromophenyl phenyl ether	MSSVS	RRR	101-55-3		3.05	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.05	92	0	0	0	0
27950	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	4-Chloro-3-methylphenol	MSSVS	RRR	59-50-7		2.25	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.25	68	0	0	0	0
27951	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	4-Chloroaniline	MSSVS	RRR	106-47-8		2.03	mg/kg	0.0291	0.029	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.03	61	0	0	0	0
27952	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	4-Chlorophenyl phenyl ether	MSSVS	RRR	7005-72-3		2.71	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.71	81	0	0	0	0
27953	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	4-Nitroaniline	MSSVS	RRR	100-01-6		2.39	mg/kg	0.0239	0.024	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.37	2.39	71	0	0	0	0
27954	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	4-Nitrophenol	MSSVS	RRR	100-02-7		2.12	mg/kg	0.0434	0.043	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.12	64	0	0	0	0
27955	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Acenaphthene	MSSVS	RRR	83-32-9		2.41	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.41	72	0	0	0	0
27956	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Acenaphthylene	MSSVS	RRR	208-96-8		2.53	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.53	76	0	0	0	0
27957	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Acetophenone	MSSVS	RRR	98-86-2		2.47	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.47	74	0	0	0	0
27958	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Aniline	MSSVS	RRR	62-53-3		2.12	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.12	64	0	0	0	0
27959	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Anthracene	MSSVS	RRR	120-12-7		2.56	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.56	77	0	0	0	0
27960	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9		3.17	mg/kg	0.0169	0.017	1.67	0.66	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.17	95	0	0	0	0
27961	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Benzaldehyde	MSSVS	RRR	100-52-7		3.58	mg/kg	0.0253	0.025	0.66	0.66	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.58	107	0	0	0	0
27962	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Benzidine	MSSVS	RRR	92-87-5	U	0.045	mg/kg	0.0445	0.045	1.32	1.32	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	0	0	0	0	0	0
27963	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Benzo(a)anthracene	MSSVS	RRR	56-55-3		2.68	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.68	80	0	0	0	0
27964	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Benzo(a)pyrene	MSSVS	RRR	50-32-8		2.88	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.88	86	0	0	0	0
27965	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2		2.88	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.88	86	0	0	0	0
27966	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2		2.64	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.64	79	0	0	0	0
27967	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9		2.83	mg/kg	0.0135	0.014	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.83	85	0	0	0	0
27968	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Benzoic acid	MSSVS	RRR	65-85-0		2.14	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.14	64	0	0	0	0
27969	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Benzyl alcohol	MSSVS	RRR	100-51-6		2.36	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.36	71	0	0	0	0
27970	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Biphenyl	MSSVS	RRR	92-52-4		2.43	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.43	73	0	0	0	0
27971	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Bis(2-Chloroethoxy)methane	MSSVS	RRR	111-91-1		2.6	mg/kg	0.0114	0.011	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.6	78	0	0	0	0
27972	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4		2.42	mg/kg	0.0103	0.01	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.42	73	0	0	0	0
27973	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1		2.56	mg/kg	0.0128	0.013	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.56	77	0	0	0	0
27974	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7		2.96	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.96	89	0	0	0	0
27975	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Butyl benzyl phthalate	MSSVS	RRR	85-68-7		3	mg/kg	0.0108	0.011	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3	90	0	0	0	0
27976	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Caprolactam	MSSVS	RRR	105-60-2		2.66	mg/kg	0.0884	0.088	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.66	80	0	0	0	0
27977	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Carbazole	MSSVS	RRR	86-74-8		2.53	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.53	76	0	0	0	0
27978	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Chrysene	MSSVS	RRR	218-01-9		2.48	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.48	76	0	0	0	0
27979	LCS for HBN 329381 [EXTO/14 362	397117	LCS	SW8270 C	8/3/2006	8270C_SEX		S	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3		2.6	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.6	78	0	0	0	0

279861	LCS for HBN 329381 [EXTOL14 362 LCS for HBN 329381 [EXTOL14 362 LCS for HBN 329381 [EXTOL14 362

28031	LCS for HBN 329492 [INPRS/SD] 6]	397270	LCS	SW7196 A		8/3/2006		3060A_S_ EX		S	Chromium VI	HACH2	JEM	18540-29-9		83.7	mg/kg	0.314	0.314	1	1	100	1	TRG	8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329630	0	100	83.7	83.7	0	0	0	0
28032	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Aluminum	ICP5	CLB	7429-90-5		5.26	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	5	5.26	105	0	0	0	0
28033	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Antimony	ICP5	CLB	7440-36-0		0.51	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.51	103	0	0	0	0
28034	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Arsenic	ICP5	CLB	7440-38-2		0.52	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.52	104	0	0	0	0
28035	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Barium	ICP5	CLB	7440-39-3		0.52	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.52	104	0	0	0	0
28036	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Beryllium	ICP5	CLB	7440-41-7		0.51	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.51	102	0	0	0	0
28037	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Boron	ICP5	CLB	7440-42-8		2.5	mg/L	0.013	0.013	1	1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	2.5	2.5	100	0	0	0	0
28038	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Cadmium	ICP5	CLB	7440-43-9		0.52	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.52	104	0	0	0	0
28039	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Chromium	ICP5	CLB	7440-47-3		0.51	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.51	102	0	0	0	0
28040	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Cobalt	ICP5	CLB	7440-48-4		0.51	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.51	101	0	0	0	0
28041	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Copper	ICP5	CLB	7440-50-8		0.5	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.5	100	0	0	0	0
28042	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Iron	ICP5	CLB	7439-89-6		5.25	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	5	5.25	105	0	0	0	0
28043	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Lead	ICP5	CLB	7439-92-1		0.52	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.52	104	0	0	0	0
28044	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Lithium	ICP5	CLB	7439-93-2		0.52	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.52	103	0	0	0	0
28045	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Manganese	ICP5	CLB	7439-96-5		0.51	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.51	103	0	0	0	0
28046	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Molybdenum	ICP5	CLB	7439-98-7		0.51	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.51	102	0	0	0	0
28047	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Nickel	ICP5	CLB	7440-02-0		0.5	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.5	100	0	0	0	0
28048	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Selenium	ICP5	CLB	7782-49-2		0.52	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.52	105	0	0	0	0
28049	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Silver	ICP5	CLB	7440-22-4		0.5	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.5	101	0	0	0	0
28050	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Strontium	ICP5	CLB	7440-24-6		0.52	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.52	105	0	0	0	0
28051	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Thallium	ICP5	CLB	7440-28-0		0.52	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.52	104	0	0	0	0
28052	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Tin	ICP5	CLB	7440-31-5		0.52	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.52	104	0	0	0	0
28053	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Titanium	ICP5	CLB	7440-32-6		0.5	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.5	101	0	0	0	0
28054	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Vanadium	ICP5	CLB	7440-62-2		0.5	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.5	99	0	0	0	0
28055	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B		8/3/2006		6010_W_ EX	total	W	Zinc	ICP5	CLB	7440-66-6		0.52	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329623	0	0.5	0.52	103	0	0	0	0
28056	LCS for HBN 329468 [DIGM12 358	397283	LCS	SW7470 A		8/3/2006		7470A_W _EX	total	W	Mercury	FIMS1	CNB	7439-97-6		0.00528	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329515	0	0.005	0.00528	106	0	0	0	0
28057	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6		0.025	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.025	102	0	0	0	0
28058	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,1,1-Trichloroethane	MSV4	JCK	71-55-6		0.028	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.028	112	0	0	0	0
28059	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5		0.026	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.026	104	0	0	0	0
28060	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,1,2-Trichloroethane	MSV4	JCK	79-00-5		0.024	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.024	96	0	0	0	0
28061	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,1-Dichloroethane	MSV4	JCK	75-34-3		0.028	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.028	110	0	0	0	0
28062	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,1-Dichloroethene	MSV4	JCK	75-35-4		0.028	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.028	110	0	0	0	0
28063	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,1-Dichloropropene	MSV4	JCK	563-58-6		0.029	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.029	118	0	0	0	0
28064	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,2,3-Trichloropropane	MSV4	JCK	96-18-4		0.027	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.027	106	0	0	0	0
28065	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1		0.03	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.03	119	0	0	0	0
28066	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6		0.028	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.028	113	0	0	0	0
28067	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8		0.028	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.028	111	0	0	0	0
28068	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,2-Dibromoethane	MSV4	JCK	106-93-4		0.024	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.024	97	0	0	0	0
28069	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,2-Dichlorobenzene	MSV4	JCK	95-50-1		0.026	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.026	102	0	0	0	0
28070	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,2-Dichloroethane	MSV4	JCK	107-06-2		0.027	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.027	108	0	0	0	0
28071	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0						0		1	1	SUR	8/3/2006	1/0/1900			GCAL	3	329519	50	60.2	120		0	0	0
28072	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,2-Dichloropropane	MSV4	JCK	78-87-5		0.025	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.025	99	0	0	0	0
28073	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8		0.028	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.028	112	0	0	0	0
28074	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,3-Dichlorobenzene	MSV4	JCK	541-73-1		0.027	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.027	110	0	0	0	0
28075	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,3-Dichloropropane	MSV4	JCK	142-28-9		0.025	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.025	98	0	0	0	0
28076	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	1,4-Dichlorobenzene	MSV4	JCK	106-46-7		0.027	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.027	108	0	0	0	0
28077	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	2,2-Dichloropropane	MSV4	JCK	594-20-7		0.028	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.028	113	0	0	0	0
28078	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	2-Butanone	MSV4	JCK	78-93-3		0.027	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.027	107	0	0	0	0
28079	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	2-Chloroethyl vinyl ether	MSV4	JCK	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0	0	0	0	0	0
28080	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	2-Chlorotoluene	MSV4	JCK	95-49-8		0.026	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.026	105	0	0	0	0
28081	LCS for HBN 329519 [MSV/880 3]	397442	LCS	SW8260 B		8/3/2006		NONE		S	2-Hexanone	MSV4	JCK	591-78-6		0.027	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900			GCAL	3	329519	0	0.025	0.027	107	0	0	0	0

28082 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	4-Bromofluo robenzene	MSV4	JCK	460-00-4					0		1	1	SUR	8/3/2006	16/1960	GCAL	3	329519	50	48.9	98		0	0	0
28083 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	4-Chlorotolu ene	MSV4	JCK	106-43-4	0.027 mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.027	108	0	0	0	0
28084 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	4-Isopropylt oluene	MSV4	JCK	99-87-6	0.029 mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.029	115	0	0	0	0
28085 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	4-Methyl-2-pentanone	MSV4	JCK	108-10-1	0.028 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.028	111	0	0	0	0
28086 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Acetone	MSV4	JCK	67-64-1	0.025 mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.025	102	0	0	0	0
28087 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Acrolein	MSV4	JCK	107-02-8	0.119 mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.125	0.119	95	0	0	0	0
28088 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Acrylonitril e	MSV4	JCK	107-13-1	0.148 mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.125	0.148	118	0	0	0	0
28089 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Benzene	MSV4	JCK	71-43-2	0.026 mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.026	103	0	0	0	0
28090 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Bromoben zene	MSV4	JCK	108-86-1	0.026 mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.026	103	0	0	0	0
28091 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Bromodic hloromeh ane	MSV4	JCK	75-27-4	0.025 mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.025	101	0	0	0	0
28092 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Bromofor m	MSV4	JCK	75-25-2	0.027 mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.027	106	0	0	0	0
28093 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Bromomet hane	MSV4	JCK	74-83-9	0.03 mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.03	119	0	0	0	0
28094 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Carbon disulfide	MSV4	JCK	75-15-0	0.03 mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.03	119	0	0	0	0
28095 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Carbon tetrachlori de	MSV4	JCK	56-23-5	0.03 mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.03	121	0	0	0	0
28096 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Chloroben zene	MSV4	JCK	108-90-7	0.024 mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.024	94	0	0	0	0
28097 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Chloroeth ane	MSV4	JCK	75-00-3	0.029 mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.029	116	0	0	0	0
28098 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Chlorofor m	MSV4	JCK	67-66-3	0.028 mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.028	111	0	0	0	0
28099 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Chloromet hane	MSV4	JCK	74-87-3	0.029 mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.029	117	0	0	0	0
28100 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	cis-1,2-Dichloroet hene	MSV4	JCK	156-59-2	0.028 mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.028	111	0	0	0	0
28101 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	cis-1,3-Dichloropr opene	MSV4	JCK	10061-01-5	0.026 mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.026	105	0	0	0	0
28102 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Cyclohexa ne	MSV4	JCK	110-82-7	0.029 mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.029	117	0	0	0	0
28103 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Dibromoc hloromeh ane	MSV4	JCK	124-48-1	0.026 mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.026	102	0	0	0	0
28104 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Dibromofl uoromeha ne	MSV4	JCK	1868-53-7					0		1	1	SUR	8/3/2006	16/1960	GCAL	3	329519	50	59.9	120		0	0	0
28105 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Dibromom ethane	MSV4	JCK	74-95-3	0.027 mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.027	107	0	0	0	0
28106 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Dichlorodi fluoromeh ane	MSV4	JCK	75-71-8	0.029 mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.029	116	0	0	0	0
28107 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Ethylbenz ene	MSV4	JCK	100-41-4	0.026 mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.026	104	0	0	0	0
28108 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Hexachlor obutadien e	MSV4	JCK	87-68-3	0.031 mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.031	122	0	0	0	0
28109 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Isopropylb enzene (Cumene)	MSV4	JCK	98-82-8	0.026 mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.026	103	0	0	0	0
28110 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	m,p-Xylene	MSV4	JCK	136777-61-2	0.051 mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.05	0.051	102	0	0	0	0
28111 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Methyl Acetate	MSV4	JCK	79-20-9	0.019 mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.019	78	0	0	0	0
28112 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Methyl Iodide	MSV4	JCK	74-88-4	0.022 mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.022	86	0	0	0	0
28113 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Methylcycl ohexane	MSV4	JCK	108-87-2	0.028 mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.028	112	0	0	0	0
28114 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Methylene chloride	MSV4	JCK	75-09-2	0.028 mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.028	110	0	0	0	0
28115 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Naphthale ne	MSV4	JCK	91-20-3	0.031 mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.031	123	0	0	0	0
28116 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	n-Butylbenz ene	MSV4	JCK	104-51-8	0.028 mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.028	112	0	0	0	0
28117 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	n-Propylben zene	MSV4	JCK	103-65-1	0.029 mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.029	116	0	0	0	0
28118 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	o-Xylene	MSV4	JCK	95-47-6	0.026 mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.026	103	0	0	0	0
28119 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	sec-Butylbenz ene	MSV4	JCK	135-98-8	0.028 mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.028	111	0	0	0	0
28120 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Styrene	MSV4	JCK	100-42-5	0.026 mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.026	103	0	0	0	0
28121 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	0.027 mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.027	108	0	0	0	0
28122 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	tert-Butylbenz ene	MSV4	JCK	98-06-6	0.029 mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.029	116	0	0	0	0
28123 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Tetrachlor oethene	MSV4	JCK	127-18-4	0.033 mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.033	130	0	0	0	0
28124 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Toluene	MSV4	JCK	108-88-3	0.027 mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.027	108	0	0	0	0
28125 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Toluene d8	MSV4	JCK	2037-26-5					0		1	1	SUR	8/3/2006	16/1960	GCAL	3	329519	50	58.1	116		0	0	0
28126 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	trans-1,2-Dichloroet hene	MSV4	JCK	156-60-5	0.028 mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.028	110	0	0	0	0
28127 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	trans-1,3-Dichloropr opene	MSV4	JCK	10061-02-6	0.027 mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.027	109	0	0	0	0
28128 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	0.029 mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.029	117	0	0	0	0
28129 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Trichloroet hene	MSV4	JCK	79-01-6	0.028 mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.028	113	0	0	0	0
28130 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Trichloroti uoromeha ne	MSV4	JCK	75-69-4	0.028 mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.028	112	0	0	0	0
28131 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Trichlorotr ifluoroeha ne	MSV4	JCK	76-13-1	0.03 mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.03	119	0	0	0	0
28132 3]	LCS for HBN 329519 [MSV880	397442 LCS	SW8260 B	8/3/2006	NONE	S	Vinyl acetate	MSV4	JCK	108-05-4	0.027 mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG		8/3/2006	16/1960	GCAL	3	329519 0	0.025	0.027	108	0	0	0	0

28133	LCS for HBN 329519 [MSVB80 3]	397442 LCS	SW8260 B	8/3/2006		NONE	S	Vinyl chloride	MSV4	JCK	75-01-4		0.028 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG				8/3/2006 1/0/1900	GCAL	3	329519 0	0.025	0.028	113	0	0	0	0
28134	LCS for HBN 329519 [MSVB80 3]	397442 LCS	SW8260 B	8/3/2006		NONE	S	Xylene (total)	MSV4	JCK	1330-20-7		0.077 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG				8/3/2006 1/0/1900	GCAL	3	329519 0	0.075	0.077	102	0	0	0	0
28135	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSV4	RRR	122-66-7		0.081 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.081	81	0	0	0	0	0
28136	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSV4	RRR	95-95-4		0.077 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.077	77	0	0	0	0	0
28137	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSV4	RRR	118-79-6					0		0.001	1 SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648	100	99	99		0	0	0	0
28138	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSV4	RRR	88-06-2		0.074 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.074	74	0	0	0	0	0
28139	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSV4	RRR	120-83-2		0.068 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.068	68	0	0	0	0	0
28140	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSV4	RRR	105-67-9		0.051 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.051	51	0	0	0	0	0
28141	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSV4	RRR	51-28-5		0.071 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.071	71	0	0	0	0	0
28142	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSV4	RRR	121-14-2		0.089 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.089	89	0	0	0	0	0
28143	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSV4	RRR	606-20-2		0.087 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.087	87	0	0	0	0	0
28144	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	2-Chloronaphthalene	MSV4	RRR	91-58-7		0.072 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.072	72	0	0	0	0	0
28145	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	2-Chlorophenol	MSV4	RRR	95-57-8		0.056 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.056	56	0	0	0	0	0
28146	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSV4	RRR	321-60-8					0		0.001	1 SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648	50	42.4	85		0	0	0	0
28147	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	2-Fluorophenol	MSV4	RRR	367-12-4					0		0.001	1 SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648	100	27.3	27		0	0	0	0
28148	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	2-Methylnaphthalene	MSV4	RRR	91-57-6		0.067 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.067	67	0	0	0	0	0
28149	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	2-Nitroaniline	MSV4	RRR	88-74-4		0.092 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.092	92	0	0	0	0	0
28150	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	2-Nitrophenol	MSV4	RRR	88-75-5		0.077 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.077	77	0	0	0	0	0
28151	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSV4	RRR	91-94-1		0.077 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.077	77	0	0	0	0	0
28152	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	3-Nitroaniline	MSV4	RRR	99-09-2		0.09 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.09	90	0	0	0	0	0
28153	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSV4	RRR	534-52-1		0.078 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.078	78	0	0	0	0	0
28154	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSV4	RRR	101-55-3		0.083 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.083	83	0	0	0	0	0
28155	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSV4	RRR	59-50-7		0.063 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.063	63	0	0	0	0	0
28156	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	4-Chloroaniline	MSV4	RRR	106-47-8		0.082 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.082	82	0	0	0	0	0
28157	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSV4	RRR	7005-72-3		0.084 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.084	84	0	0	0	0	0
28158	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	4-Nitroaniline	MSV4	RRR	100-01-6		0.097 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.101	0.097	96	0	0	0	0	0
28159	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	4-Nitrophenol	MSV4	RRR	100-02-7	J	0.017 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.017	17	0	0	0	0	0
28160	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Acenaphthene	MSV4	RRR	83-32-9		0.075 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.075	75	0	0	0	0	0
28161	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Acenaphthylene	MSV4	RRR	208-96-8		0.084 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.084	84	0	0	0	0	0
28162	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Acetophenone	MSV4	RRR	98-86-2		0.088 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.088	88	0	0	0	0	0
28163	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Aniline	MSV4	RRR	62-53-3		0.073 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.073	73	0	0	0	0	0
28164	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Anthracene	MSV4	RRR	120-12-7		0.086 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.086	86	0	0	0	0	0
28165	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSV4	RRR	1912-24-9		0.105 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.105	105	0	0	0	0	0
28166	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Benzaldehyde	MSV4	RRR	100-52-7	E	0.207 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.207	207	0	0	0	0	0
28167	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Benzidine	MSV4	RRR	92-87-5	E	0.447 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.447	447	0	0	0	0	0
28168	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Benzo(a)anthracene	MSV4	RRR	56-55-3		0.085 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.085	85	0	0	0	0	0
28169	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Benzo(a)pyrene	MSV4	RRR	50-32-8		0.093 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.093	93	0	0	0	0	0
28170	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSV4	RRR	205-99-2		0.094 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.094	94	0	0	0	0	0
28171	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSV4	RRR	191-24-2		0.086 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.086	86	0	0	0	0	0
28172	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSV4	RRR	207-08-9		0.086 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.086	86	0	0	0	0	0
28173	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Benzoic acid	MSV4	RRR	65-85-0	J	0.00551 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.00551	6	0	0	0	0	0
28174	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Benzyl alcohol	MSV4	RRR	100-51-6		0.055 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.055	55	0	0	0	0	0
28175	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Biphenyl	MSV4	RRR	92-52-4		0.078 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.078	78	0	0	0	0	0
28176	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSV4	RRR	111-91-1		0.086 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.086	86	0	0	0	0	0
28177	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSV4	RRR	111-44-4		0.079 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.079	79	0	0	0	0	0
28178	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSV4	RRR	108-60-1		0.085 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.085	85	0	0	0	0	0
28179	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSV4	RRR	117-81-7		0.094 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.094	94	0	0	0	0	0
28180	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSV4	RRR	85-68-7		0.091 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.091	91	0	0	0	0	0
28181	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Caprolactam	MSV4	RRR	105-60-2		0.022 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.022	22	0	0	0	0	0
28182	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Carbazole	MSV4	RRR	86-74-8		0.09 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.1	0.09	90	0	0	0	0	0
28183	LCS for HBN 329528 [EXTO14 3]	397520 LCS	SW8270 C	8/3/2006	8270C_W_EX	W	Chrysene	MSV4	RRR	218-01-9		0.092 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	329648 0	0.098	0.092	94	0	0	0	0	0

28184	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	0.084	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.084	84	0	0	0	0
28185	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Dibenzofuran	MSSV4	RRR	132-64-9	0.074	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.074	74	0	0	0	0
28186	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	0.094	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.094	94	0	0	0	0
28187	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	0.092	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.092	92	0	0	0	0
28188	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	0.094	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.094	94	0	0	0	0
28189	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	0.094	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.094	94	0	0	0	0
28190	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Fluoranthene	MSSV4	RRR	206-44-0	0.088	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.088	88	0	0	0	0
28191	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Fluorene	MSSV4	RRR	86-73-7	0.084	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.084	84	0	0	0	0
28192	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	0.079	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.079	79	0	0	0	0
28193	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	0.04	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.04	40	0	0	0	0
28194	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Hexachloroethane	MSSV4	RRR	67-72-1	0.059	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.059	59	0	0	0	0
28195	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	0.085	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.085	85	0	0	0	0
28196	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Isophorone	MSSV4	RRR	78-59-1	0.08	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.08	80	0	0	0	0
28197	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	0.035	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.035	35	0	0	0	0
28198	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Nitrobenzene	MSSV4	RRR	98-95-3	0.076	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.076	76	0	0	0	0
28199	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	50	50	42.6	85		0	0	0
28200	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	0.052	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.052	52	0	0	0	0
28201	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	0.077	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.077	77	0	0	0	0
28202	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	0.085	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.098	0.085	87	0	0	0	0
28203	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	o-Cresol	MSSV4	RRR	95-48-7	0.042	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.042	42	0	0	0	0
28204	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	0.083	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.083	83	0	0	0	0
28205	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Phenanthrene	MSSV4	RRR	85-01-8	0.084	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.084	84	0	0	0	0
28206	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Phenol	MSSV4	RRR	108-95-2	0.02	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.02	20	0	0	0	0
28207	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Phenol-d5	MSSV4	RRR	4165-62-2					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	100	100	17.7	18		0	0	0
28208	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Pyrene	MSSV4	RRR	129-00-0	0.081	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.081	81	0	0	0	0
28209	LCS for HBN 326628 [EXT014 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Pyridine	MSSV4	RRR	110-86-1	0.019	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	0	0.1	0.019	19	0	0	0	0
28210	LCS for HBN 326645 [MSV881 396]	397520	LCS	SW8270C	8/3/2006	8270C_WX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326648	50	50	35.4	71		0	0	0
28211	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.023	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.023	93	0	0	0	0
28212	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.023	93	0	0	0	0
28213	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	0.019	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.019	77	0	0	0	0
28214	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	0.022	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.022	90	0	0	0	0
28215	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	0.022	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.022	90	0	0	0	0
28216	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.023	92	0	0	0	0
28217	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.023	90	0	0	0	0
28218	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,3-Trichlorobenzene	MSV3	ABD	96-18-4	0.02	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.02	80	0	0	0	0
28219	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	0.021	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.021	85	0	0	0	0
28220	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.023	91	0	0	0	0
28221	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	0.019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.019	77	0	0	0	0
28222	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4	0.021	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.021	84	0	0	0	0
28223	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	0.02	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.02	81	0	0	0	0
28224	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2	0.02	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.02	82	0	0	0	0
28225	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0					0		1	1	SUR	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	50	50	46.6	93			0	0
28226	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	78-87-5	0.021	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.021	84	0	0	0	0
28227	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	0.023	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.023	92	0	0	0	0
28228	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	0.021	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.021	86	0	0	0	0
28229	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9	0.021	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.021	85	0	0	0	0
28230	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	0.021	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.021	84	0	0	0	0
28231	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7	0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.025	98	0	0	0	0
28232	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3	0.018	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.018	70	0	0	0	0
28233	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	0.022	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.022	86	0	0	0	0
28234	LCS for HBN 326645 [MSV881 7]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8	0.022	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326645	0	0.025	0.022	89	0	0	0	0

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282867]	LCS for HBN 329645 [MSV881]	398295 LCS	SWR260 B	8/6/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4		0.022 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0.025	0.022	86	0	0	0	0
282867]	LCS for HBN 329645 [MSV881]	398295 LCS	SWR260 B	8/6/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4		0.023 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0.025	0.023	91	0	0	0	0
282867]	LCS for HBN 329645 [MSV881]	398295 LCS	SWR260 B	8/6/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7		0.07 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0.075	0.07	93	0	0	0	0
282892]	LCS for HBN 329717 [MSV882]	398599 LCS	SWR260 B	8/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		1	50 SUR		8/7/2006	1/0/1900	GCAL	3	329717	2500	2330	93		0	0	0
282902]	LCS for HBN 329717 [MSV882]	398599 LCS	SWR260 B	8/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		1.06 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG		8/7/2006	1/0/1900	GCAL	3	329717	0	1.25	1.06	85	0	0	0	0
282912]	LCS for HBN 329717 [MSV882]	398599 LCS	SWR260 B	8/7/2006	NONE	S	4-Bromofluorobenzene	MSV3	VWM	460-00-4					0		1	50 SUR		8/7/2006	1/0/1900	GCAL	3	329717	2500	2640	106		0	0	0
282922]	LCS for HBN 329717 [MSV882]	398599 LCS	SWR260 B	8/7/2006	NONE	S	Dibromofluoromethane	MSV3	VWM	1868-53-7					0		1	50 SUR		8/7/2006	1/0/1900	GCAL	3	329717	2500	2700	108		0	0	0
282932]	LCS for HBN 329717 [MSV882]	398599 LCS	SWR260 B	8/7/2006	NONE	S	Toluene d8	MSV3	VWM	2037-26-5					0		1	50 SUR		8/7/2006	1/0/1900	GCAL	3	329717	2500	2580	102		0	0	0
282944]	LCS for HBN 330192 [TOC274]	399635 LCS	SWW060	8/10/2006	NONE	S	Total Organic Carbon	TOC2	AEL	C-012		1940 mg/kg	146	146	200	200	10	1 TRG		8/9/2006	1/0/1900	GCAL	3	330192	0	2000	1940	97	0	0	0	0
282951]	LCS for HBN 330307 [MSV884]	400119 LCS	SWR260 B	8/11/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0					0		1	50 SUR		8/11/2006	1/0/1900	GCAL	3	330307	2500	2790	112				
282961]	LCS for HBN 330307 [MSV884]	400119 LCS	SWR260 B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		1.47 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG		8/11/2006	1/0/1900	GCAL	3	330307	0	1.25	1.47	118	0	0	0	0
282971]	LCS for HBN 330307 [MSV884]	400119 LCS	SWR260 B	8/11/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4					0		1	50 SUR		8/11/2006	1/0/1900	GCAL	3	330307	2500	2790	112				
282981]	LCS for HBN 330307 [MSV884]	400119 LCS	SWR260 B	8/11/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7					0		1	50 SUR		8/11/2006	1/0/1900	GCAL	3	330307	2500	2580	103		0	0	0
282991]	LCS for HBN 330307 [MSV884]	400119 LCS	SWR260 B	8/11/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5					0		1	50 SUR		8/11/2006	1/0/1900	GCAL	3	330307	2500	2750	110		0	0	0
283004]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7		2.96 mg/kg	0.00716	0.00716	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.96	89	0	0	0	0
283014]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4		2.21 mg/kg	0.00672	0.00672	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.21	66	0	0	0	0
283024]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6					0		0.033333333	1 SUR		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3330	2580	77		0	0	0
283034]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2		2.32 mg/kg	0.0148	0.015	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.32	70	0	0	0	0
283044]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	2,4-Dichlorophenol	MSSV5	RRR	120-83-2		2.25 mg/kg	0.00861	0.00861	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.25	68	0	0	0	0
283054]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	2,4-Dimethylphenol	MSSV5	RRR	105-67-9		2.21 mg/kg	0.0224	0.022	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.21	66	0	0	0	0
283064]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	2,4-Dinitrophenol	MSSV5	RRR	51-28-5		1.73 mg/kg	0.0565	0.057	1.67	1.67	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.73	52	0	0	0	0
283074]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		2.44 mg/kg	0.0149	0.015	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.44	73	0	0	0	0
283084]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		2.47 mg/kg	0.008	0.008	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.47	74	0	0	0	0
283094]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	2-Chloronaphthalene	MSSV5	RRR	91-58-7		2.61 mg/kg	0.00892	0.00892	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.61	78	0	0	0	0
283104]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	2-Chlorophenol	MSSV5	RRR	95-57-8		2.01 mg/kg	0.00528	0.00528	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.01	60	0	0	0	0
283114]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	2-Fluorobiphenyl	MSSV5	RRR	321-60-8					0		0.033333333	1 SUR		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1350	81		0	0	0
283124]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	2-Fluorophenol	MSSV5	RRR	367-12-4					0		0.033333333	1 SUR		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3330	2540	76		0	0	0
283134]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	2-Methylnaphthalene	MSSV5	RRR	91-57-6		2.26 mg/kg	0.00935	0.00935	0.33	0.066	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.26	68	0	0	0	0
283144]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	2-Nitroaniline	MSSV5	RRR	88-74-4		2.61 mg/kg	0.0216	0.022	1.67	1.67	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.61	78	0	0	0	0
283154]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	2-Nitrophenol	MSSV5	RRR	88-75-5		2.36 mg/kg	0.0132	0.013	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.36	71	0	0	0	0
283164]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		2.3 mg/kg	0.0415	0.041	0.66	0.66	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.3	69	0	0	0	0
283174]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	3-Nitroaniline	MSSV5	RRR	99-09-2	J	1.46 mg/kg	0.0091	0.0091	1.67	1.67	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.46	44	0	0	0	0
283184]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1		2.24 mg/kg	0.0173	0.017	1.67	1.67	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.24	67	0	0	0	0
283194]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		3.17 mg/kg	0.00806	0.00806	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.17	95	0	0	0	0
283204]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7		2.06 mg/kg	0.0132	0.013	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.06	62	0	0	0	0
283214]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	4-Chloroaniline	MSSV5	RRR	106-47-8		0.799 mg/kg	0.0291	0.029	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	0.799	24	0	0	0	0
283224]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		2.72 mg/kg	0.00878	0.00878	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.72	82	0	0	0	0
283234]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	4-Nitroaniline	MSSV5	RRR	100-01-6		2.17 mg/kg	0.0239	0.024	1.67	1.67	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.37	2.17	64	0	0	0	0
283244]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	4-Nitrophenol	MSSV5	RRR	100-02-7		2.13 mg/kg	0.0434	0.043	1.67	1.67	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.13	64	0	0	0	0
283254]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	Acenaphthene	MSSV5	RRR	83-32-9		2.44 mg/kg	0.00861	0.00861	0.33	0.066	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.44	73	0	0	0	0
283264]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	Acenaphthylene	MSSV5	RRR	208-96-8		2.57 mg/kg	0.00975	0.00975	0.33	0.066	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.57	77	0	0	0	0
283274]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	Acetophenone	MSSV5	RRR	98-86-2		2.41 mg/kg	0.0071	0.0071	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.41	72	0	0	0	0
283284]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	Aniline	MSSV5	RRR	62-53-3		1.27 mg/kg	0.0064	0.0064	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.27	38	0	0	0	0
283294]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	Anthracene	MSSV5	RRR	120-12-7		2.73 mg/kg	0.00945	0.00945	0.33	0.066	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.73	82	0	0	0	0
283304]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		3.21 mg/kg	0.0169	0.017	1.67	0.66	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.21	96	0	0	0	0
283314]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	Benzaldehyde	MSSV5	RRR	100-52-7		0.73 mg/kg	0.0253	0.025	0.66	0.66	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	0.73	22	0	0	0	0
283324]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	Benzidine	MSSV5	RRR	92-87-5	J	0.643 mg/kg	0.0445	0.045	1.32	1.32	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	0.643	19	0	0	0	0
283334]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	Benzo(a)anthracene	MSSV5	RRR	56-55-3		2.72 mg/kg	0.0088	0.0088	0.33	0.066	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.72	82	0	0	0	0
283344]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	Benzo(a)pyrene	MSSV5	RRR	50-32-8		2.76 mg/kg	0.00874	0.00874	0.33	0.066	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.76	83	0	0	0	0
283354]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		2.8 mg/kg	0.00612	0.00612	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.8	84	0	0	0	0
283364]	LCS for HBN 330323 [EXT014 477]	400190 LCS	SWR270 C	8/11/2006	8270C_SIM	S	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		3.26 mg/kg	0.00875	0.00875	0.33	0.33	0.033333333	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.26	98	0	0	0	0

28337	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Benzo[k]fluoranthene	MSSVS	RRR	207-08-9	2.37	mg/kg	0.0135	0.014	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.37	71	0	0	0	0
28338	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Benzoic acid	MSSVS	RRR	65-85-0	2.08	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.08	62	0	0	0	0
28339	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Benzyl alcohol	MSSVS	RRR	100-51-6	2.29	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.29	69	0	0	0	0
28340	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Biphenyl	MSSVS	RRR	92-52-4	2.48	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.48	74	0	0	0	0
28341	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Bis(2-Chloroethoxy)methane	MSSVS	RRR	111-91-1	2.6	mg/kg	0.0114	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.6	78	0	0	0	0
28342	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4	2.12	mg/kg	0.0103	0.01	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.12	64	0	0	0	0
28343	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1	2.56	mg/kg	0.0128	0.013	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.56	77	0	0	0	0
28344	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7	2.86	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.86	86	0	0	0	0
28345	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Butyl benzyl phthalate	MSSVS	RRR	85-68-7	2.75	mg/kg	0.0108	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.75	83	0	0	0	0
28346	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Caprolactam	MSSVS	RRR	105-60-2	2.83	mg/kg	0.0684	0.068	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.83	85	0	0	0	0
28347	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Carbazole	MSSVS	RRR	86-74-8	2.66	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.66	80	0	0	0	0
28348	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Chrysene	MSSVS	RRR	218-01-9	2.54	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.27	2.54	78	0	0	0	0
28349	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Dibenz[a,h]anthracene	MSSVS	RRR	53-70-3	3.26	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.26	98	0	0	0	0
28350	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Dibenzofuran	MSSVS	RRR	132-64-9	2.36	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.36	71	0	0	0	0
28351	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Diethyl phthalate	MSSVS	RRR	84-66-2	2.65	mg/kg	0.0147	0.015	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.65	80	0	0	0	0
28352	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Dimethyl phthalate	MSSVS	RRR	131-11-3	2.69	mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.69	81	0	0	0	0
28353	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Di-n-butyl phthalate	MSSVS	RRR	84-74-2	2.95	mg/kg	0.0247	0.025	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.95	89	0	0	0	0
28354	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Di-n-octyl phthalate	MSSVS	RRR	117-84-0	3.09	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.09	93	0	0	0	0
28355	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Fluoranthene	MSSVS	RRR	206-44-0	2.59	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.59	78	0	0	0	0
28356	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Fluorene	MSSVS	RRR	86-73-7	2.44	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.44	73	0	0	0	0
28357	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Hexachlorobenzene	MSSVS	RRR	118-74-1	2.97	mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.97	89	0	0	0	0
28358	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Hexachlorocyclopentadiene	MSSVS	RRR	77-47-4	1.77	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.77	53	0	0	0	0
28359	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Hexachloroethane	MSSVS	RRR	67-72-1	2.18	mg/kg	0.0138	0.014	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.18	65	0	0	0	0
28360	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Indeno[1,2,3-cd]pyrene	MSSVS	RRR	193-39-5	3.92	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.92	118	0	0	0	0
28361	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Isophorone	MSSVS	RRR	78-59-1	2.45	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.45	74	0	0	0	0
28362	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	m,p-Cresol	MSSVS	RRR	1319-77-3MP	2.23	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.23	67	0	0	0	0
28363	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Nitrobenzene	MSSVS	RRR	98-95-3	2.35	mg/kg	0.0124	0.012	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.35	71	0	0	0	0
28364	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Nitrobenzene-d5	MSSVS	RRR	4165-60-0					0		0.03333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1240	74		0	0	0
28365	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	n-Nitrosodimethylamine	MSSVS	RRR	62-75-9	2.18	mg/kg	0.0431	0.043	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.18	65	0	0	0	0
28366	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	n-Nitrosodi-n-propylamine	MSSVS	RRR	621-64-7	2.48	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.48	74	0	0	0	0
28367	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	n-Nitrosodiphenylamine	MSSVS	RRR	86-30-6	2.9	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.27	2.9	89	0	0	0	0
28368	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	o-Cresol	MSSVS	RRR	95-48-7	2.12	mg/kg	0.0134	0.013	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.12	64	0	0	0	0
28369	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Pentachlorophenol	MSSVS	RRR	87-86-5	2.33	mg/kg	0.0859	0.086	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.33	70	0	0	0	0
28370	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Phenanthrene	MSSVS	RRR	85-01-8	2.58	mg/kg	0.0107	0.011	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.58	77	0	0	0	0
28371	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Phenol	MSSVS	RRR	108-95-2	1.93	mg/kg	0.0107	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.93	58	0	0	0	0
28372	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Phenol-d5	MSSVS	RRR	4165-62-2					0		0.03333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3330	2200	66		0	0	0
28373	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Pyrene	MSSVS	RRR	129-00-0	2.46	mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.46	74	0	0	0	0
28374	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Pyridine	MSSVS	RRR	110-86-1	2.36	mg/kg	0.0198	0.02	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.36	71	0	0	0	0
28375	LCS for HBN 330323 [EXT0/14 477	400190	LCS	SW8270 C	8/11/2006		8270C_SIX	S	Terphenyl-d14	MSSVS	RRR	1718-51-0					0		0.03333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1290	77		0	0	0
28376	330354 [MSV/885 4]	400440	LCS	SW8260 B	8/11/2006		NONE	S	1,1,1,2-Tetrachloroethane	MSVS	AJV	630-20-6	0.025	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900			GCAL	3	330354	0	0.025	0.025	101	0	0	0	0
28377	330354 [MSV/885 4]	400440	LCS	SW8260 B	8/11/2006		NONE	S	1,1,1-Trichloroethane	MSVS	AJV	71-55-6	0.026	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900			GCAL	3	330354	0	0.025	0.026	105	0	0	0	0
28378	330354 [MSV/885 4]	400440	LCS	SW8260 B	8/11/2006		NONE	S	1,1,2,2-Tetrachloroethane	MSVS	AJV	79-34-5	0.029	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900			GCAL	3	330354	0	0.025	0.029	114	0	0	0	0
28379	330354 [MSV/885 4]	400440	LCS	SW8260 B	8/11/2006		NONE	S	1,1,2-Trichloroethane	MSVS	AJV	79-00-5	0.027	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900			GCAL	3	330354	0	0.025	0.027	107	0	0	0	0
28380	330354 [MSV/885 4]	400440	LCS	SW8260 B	8/11/2006		NONE	S	1,1-Dichloroethane	MSVS	AJV	75-34-3	0.028	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900			GCAL	3	330354	0	0.025	0.028	112	0	0	0	0
28381	330354 [MSV/885 4]	400440	LCS	SW8260 B	8/11/2006		NONE	S	1,1-Dichloroethene	MSVS	AJV	75-35-4	0.027	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900			GCAL	3	330354	0	0.025	0.027	106	0	0	0	0
28382	330354 [MSV/885 4]	400440	LCS	SW8260 B	8/11/2006		NONE	S	1,1-Dichloropropene	MSVS	AJV	563-58-6	0.028	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900			GCAL	3	330354	0	0.025	0.028	112	0	0	0	0
28383	330354 [MSV/885 4]	400440	LCS	SW8260 B	8/11/2006		NONE	S	1,2,3-Trichloropropane	MSVS	AJV	96-18-4	0.027	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	8/11/2006	1/0/1900			GCAL	3	330354	0	0.025	0.027	109	0	0	0	0
28384	330354 [MSV/885 4]	400440	LCS	SW8260 B	8/11/2006		NONE	S	1,2,4-Trichlorobenzene	MSVS	AJV	120-82-1	0.029	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900			GCAL	3	330354	0	0.025	0.029	115	0	0	0	0
28385	330354 [MSV/885 4]	400440	LCS	SW8260 B	8/11/2006		NONE	S	1,2,4-Trimethylbenzene	MSVS	AJV	95-63-6	0.029	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900			GCAL	3	330354	0	0.025	0.029	117	0	0	0	0
28386	330354 [MSV/885 4]	400440	LCS	SW8260 B	8/11/2006		NONE	S	1,2-Dibromo-3-chloropropane	MSVS	AJV	96-12-8	0.023	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900			GCAL	3	330354	0	0.025	0.023	92	0	0	0	0
28387	330354 [MSV/885 4]	400440	LCS	SW8260 B	8/11/2006		NONE	S	1,2-Dibromoethane	MSVS	AJV	106-93-4	0.027	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900			GCAL	3	330354	0	0.025	0.027	106	0	0	0	0

28388 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	1,2-Dichlorobenzene	MSV6	AJV	95-50-1		0.028 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.028	113	0	0	0	0
28389 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	1,2-Dichloroethane	MSV6	AJV	107-06-2		0.026 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.026	106	0	0	0	0
28390 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0					0		1	1 SUR	8/11/2006 16:19:00	GCAL	3	330354	50	49.9	100		0	0	0
28391 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	1,2-Dichloropropane	MSV6	AJV	78-87-5		0.026 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.026	106	0	0	0	0
28392 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8		0.03 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.03	120	0	0	0	0
28393 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	1,3-Dichlorobenzene	MSV6	AJV	541-73-1		0.028 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.028	113	0	0	0	0
28394 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	1,3-Dichloropropane	MSV6	AJV	142-28-9		0.027 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.027	108	0	0	0	0
28395 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	1,4-Dichlorobenzene	MSV6	AJV	106-46-7		0.029 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.029	115	0	0	0	0
28396 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	2,2-Dichloropropane	MSV6	AJV	594-20-7		0.026 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.026	102	0	0	0	0
28397 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	2-Butanone	MSV6	AJV	78-93-3		0.033 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.033	132	0	0	0	0
28398 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	AJV	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0	0	0	0	0	0
28399 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	2-Chlorotoluene	MSV6	AJV	95-49-8		0.03 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.03	119	0	0	0	0
28400 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	2-Hexanone	MSV6	AJV	591-78-6		0.028 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.028	110	0	0	0	0
28401 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	4-Bromofluorobenzene	MSV6	AJV	460-00-4					0		1	1 SUR	8/11/2006 16:19:00	GCAL	3	330354	50	53.9	108		0	0	0
28402 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	4-Chlorotoluene	MSV6	AJV	106-43-4		0.029 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.029	116	0	0	0	0
28403 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	4-Isopropyltoluene	MSV6	AJV	99-87-6		0.031 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.031	122	0	0	0	0
28404 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	4-Methyl-2-pentanone	MSV6	AJV	108-10-1		0.026 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.026	104	0	0	0	0
28405 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Acetone	MSV6	AJV	67-64-1		0.03 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.03	118	0	0	0	0
28406 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Acrolein	MSV6	AJV	107-02-8		0.128 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.125	0.128	102	0	0	0	0
28407 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Acrylonitrile	MSV6	AJV	107-13-1		0.128 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.125	0.128	102	0	0	0	0
28408 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Benzene	MSV6	AJV	71-43-2		0.027 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.027	107	0	0	0	0
28409 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Bromobenzene	MSV6	AJV	108-86-1		0.028 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.028	113	0	0	0	0
28410 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Bromodichloromethane	MSV6	AJV	75-27-4		0.024 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.024	95	0	0	0	0
28411 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Bromoform	MSV6	AJV	75-25-2		0.021 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.021	84	0	0	0	0
28412 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Bromomethane	MSV6	AJV	74-83-9		0.031 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.031	122	0	0	0	0
28413 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Carbon disulfide	MSV6	AJV	75-15-0		0.025 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.025	100	0	0	0	0
28414 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Carbon tetrachloride	MSV6	AJV	56-23-5		0.027 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.027	106	0	0	0	0
28415 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Chlorobenzene	MSV6	AJV	108-90-7		0.028 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.028	111	0	0	0	0
28416 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Chloroethane	MSV6	AJV	75-00-3		0.027 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.027	110	0	0	0	0
28417 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Chloroform	MSV6	AJV	67-66-3		0.027 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.027	110	0	0	0	0
28418 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Chloromethane	MSV6	AJV	74-87-3		0.029 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.029	114	0	0	0	0
28419 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2		0.027 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.027	108	0	0	0	0
28420 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5		0.024 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.024	97	0	0	0	0
28421 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Cyclohexane	MSV6	AJV	110-82-7		0.03 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.03	120	0	0	0	0
28422 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Dibromochloromethane	MSV6	AJV	124-48-1		0.022 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.022	89	0	0	0	0
28423 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Dibromofluoromethane	MSV6	AJV	1868-53-7					0		1	1 SUR	8/11/2006 16:19:00	GCAL	3	330354	50	51.3	103		0	0	0
28424 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Dibromoethane	MSV6	AJV	74-95-3		0.025 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.025	100	0	0	0	0
28425 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Dichlorodifluoromethane	MSV6	AJV	75-71-8		0.03 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.03	120	0	0	0	0
28426 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Ethylbenzene	MSV6	AJV	100-41-4		0.029 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.029	116	0	0	0	0
28427 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Hexachlorobutadiene	MSV6	AJV	87-68-3		0.029 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.029	115	0	0	0	0
28428 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8		0.031 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.031	124	0	0	0	0
28429 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	m,p-Xylene	MSV6	AJV	136777-61-2		0.058 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.05	0.058	117	0	0	0	0
28430 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Methyl Acetate	MSV6	AJV	79-20-9		0.026 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.026	103	0	0	0	0
28431 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Methyl iodide	MSV6	AJV	74-88-4		0.032 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.032	126	0	0	0	0
28432 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Methylcyclohexane	MSV6	AJV	108-87-2		0.03 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.03	121	0	0	0	0
28433 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Methylene chloride	MSV6	AJV	75-09-2		0.031 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.031	123	0	0	0	0
28434 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Naphthalene	MSV6	AJV	91-20-3		0.031 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.031	123	0	0	0	0
28435 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	n-Butylbenzene	MSV6	AJV	104-51-8		0.03 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.03	120	0	0	0	0
28436 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	n-Propylbenzene	MSV6	AJV	103-65-1		0.03 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.03	121	0	0	0	0
28437 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	o-Xylene	MSV6	AJV	95-47-6		0.029 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.029	115	0	0	0	0
28438 4]	LCS for HBN 330354 [MSV/885	450440 LCS	SWR260 B	8/11/2006	NONE	S	sec-Butylbenzene	MSV6	AJV	135-98-8		0.03 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.03	120	0	0	0	0

28439	LCS for HBN 330354 [MSV885 4]	450440	LCS	SWR260 B	8/11/2006		NONE	S	Styrene	MSV6	AJV	100-42-5		0.029 mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	118	0		0	0	0
28440	LCS for HBN 330354 [MSV885 4]	450440	LCS	SWR260 B	8/11/2006		NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4		0.025 mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	99	0		0	0	0
28441	LCS for HBN 330354 [MSV885 4]	450440	LCS	SWR260 B	8/11/2006		NONE	S	tert-Butylbenzene	MSV6	AJV	98-06-6		0.031 mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	122	0		0	0	0
28442	LCS for HBN 330354 [MSV885 4]	450440	LCS	SWR260 B	8/11/2006		NONE	S	Tetrachloroethene	MSV6	AJV	127-18-4		0.031 mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	126	0		0	0	0
28443	LCS for HBN 330354 [MSV885 4]	450440	LCS	SWR260 B	8/11/2006		NONE	S	Toluene	MSV6	AJV	108-88-3		0.028 mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	0		0	0	0
28444	LCS for HBN 330354 [MSV885 4]	450440	LCS	SWR260 B	8/11/2006		NONE	S	Toluene d8	MSV6	AJV	2037-26-5					0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	59.3	119			0	0	0
28445	LCS for HBN 330354 [MSV885 4]	450440	LCS	SWR260 B	8/11/2006		NONE	S	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5		0.027 mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	109	0		0	0	0
28446	LCS for HBN 330354 [MSV885 4]	450440	LCS	SWR260 B	8/11/2006		NONE	S	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6		0.024 mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	95	0		0	0	0
28447	LCS for HBN 330354 [MSV885 4]	450440	LCS	SWR260 B	8/11/2006		NONE	S	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6		0.024 mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	96	0		0	0	0
28448	LCS for HBN 330354 [MSV885 4]	450440	LCS	SWR260 B	8/11/2006		NONE	S	Trichloroethene	MSV6	AJV	79-01-6		0.029 mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	114	0		0	0	0
28449	LCS for HBN 330354 [MSV885 4]	450440	LCS	SWR260 B	8/11/2006		NONE	S	Trichlorofluoromethane	MSV6	AJV	75-69-4		0.03 mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	118	0		0	0	0
28450	LCS for HBN 330354 [MSV885 4]	450440	LCS	SWR260 B	8/11/2006		NONE	S	Trichlorotrifluoromethane	MSV6	AJV	76-13-1		0.029 mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	0		0	0	0
28451	LCS for HBN 330354 [MSV885 4]	450440	LCS	SWR260 B	8/11/2006		NONE	S	Vinyl acetate	MSV6	AJV	108-05-4		0.029 mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	0		0	0	0
28452	LCS for HBN 330354 [MSV885 4]	450440	LCS	SWR260 B	8/11/2006		NONE	S	Vinyl chloride	MSV6	AJV	75-01-4		0.029 mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	118	0		0	0	0
28453	LCS for HBN 330354 [MSV885 4]	450440	LCS	SWR260 B	8/11/2006		NONE	S	Xylene (total)	MSV6	AJV	1330-20-7		0.087 mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.075	0.087	116	0		0	0	0
28454	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	4,4-DDD	GCS18A	TLS	72-54-8		0.00772 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00772	93	0		0	0	0
28455	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	4,4-DDE	GCS18A	TLS	72-55-9		0.00773 mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00773	93	0		0	0	0
28456	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	4,4-DDT	GCS18A	TLS	50-29-3		0.00863 mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00863	104	0		0	0	0
28457	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2		0.00815 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00815	98	0		0	0	0
28458	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6		0.00787 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00787	94	0		0	0	0
28459	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.00832 mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00832	100	0		0	0	0
28460	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7		0.00792 mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00792	95	0		0	0	0
28461	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0		0.16666667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477		16.7	15.3	92			0	0	0
28462	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8		0.00823 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00823	99	0		0	0	0
28463	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1		0.00781 mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00781	94	0		0	0	0
28464	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8		0.00465 mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00465	56	0		0	0	0
28465	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9		0.00673 mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00673	81	0		0	0	0
28466	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.00818 mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00818	98	0		0	0	0
28467	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8		0.00809 mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00809	97	0		0	0	0
28468	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00669 mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00669	80	0		0	0	0
28469	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5		0.0085 mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.0085	102	0		0	0	0
28470	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00822 mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00822	99	0		0	0	0
28471	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00807 mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00807	97	0		0	0	0
28472	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8		0.00798 mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00798	96	0		0	0	0
28473	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00795 mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00795	95	0		0	0	0
28474	LCS for HBN 330465 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5	J	0.00765 mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00765	92	0		0	0	0
28475	LCS for HBN 330466 [EXTO14 491	450751	LCS	SWR081 A	8/14/2006		8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8					0		0.16666667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477		16.7	15.9	95			0	0	0
28476	LCS for HBN 330466 [EXTO14 492	450754	LCS	SWR082	8/14/2006		8082_S_EX	S	Aroclor-1016	GCS18A	TLS	12674-11-2		0.061 mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0	0.067	0.061	92	0		0	0	0
28477	LCS for HBN 330466 [EXTO14 492	450754	LCS	SWR082	8/14/2006		8082_S_EX	S	Aroclor-1260	GCS18A	TLS	11096-82-5		0.065 mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0	0.067	0.065	98	0		0	0	0
28478	LCS for HBN 330466 [EXTO14 492	450754	LCS	SWR082	8/14/2006		8082_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0		0.16666667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478		16.7	15.6	94			0	0	0
28479	LCSD for HBN 329381 [EXTO14 38	397118	LCSD	SWR270 C	8/3/2006		8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7		2.84 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.84	85	397117	0	3.33	2.72	82	4
28480	LCSD for HBN 329381 [EXTO14 38	397118	LCSD	SWR270 C	8/3/2006		8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4		2.29 mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.29	69	397117	0	3.33	2.37	71	3
28481	LCSD for HBN 329381 [EXTO14 38	397118	LCSD	SWR270 C	8/3/2006		8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6					0		0.03333333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2480	74	397117		3330	2910	87	16
28482	LCSD for HBN 329381 [EXTO14 38	397118	LCSD	SWR270 C	8/3/2006		8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2		2.4 mg/kg	0.0148	0.015	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.4	72	397117	0	3.33	2.47	74	3
28483	LCSD for HBN 329381 [EXTO14 38	397118	LCSD	SWR270 C	8/3/2006		8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	RRR	120-83-2		2.41 mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.41	72	397117	0	3.33	2.6	72	0.4
28484	LCSD for HBN 329381 [EXTO14 38	397118	LCSD	SWR270 C	8/3/2006		8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	RRR	105-67-9		2.31 mg/kg	0.0224	0.022	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.31	69	397117	0	3.33	2.23	67	4
28485	LCSD for HBN 329381 [EXTO14 38	397118	LCSD	SWR270 C	8/3/2006		8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	J	1.27 mg/kg	0.0565	0.057	1.67	1.67	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.27	38	397117	0	3.33	1.79	54	34
28486	LCSD for HBN 329381 [EXTO14 38	397118	LCSD	SWR270 C	8/3/2006		8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		2.32 mg/kg	0.0149	0.015	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.32	70	397117	0	3.33	2.4	72	3
28487	LCSD for HBN 329381 [EXTO14 38	397118	LCSD	SWR270 C	8/3/2006		8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		2.42 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.42	73	397117	0	3.33	2.36	71	3
28488	LCSD for HBN 329381 [EXTO14 38	397118	LCSD	SWR270 C	8/3/2006		8270C_S_EX	S	2-Chloronaphthalene	MSSV5	RRR	91-58-7		2.56 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.56	77	397117	0	3.33	2.47	74	4
28489	LCSD for HBN 329381 [EXTO14 38	397118	LCSD	SWR270 C	8/3/2006		8270C_S_EX	S	2-Chlorophenol	MSSV5	RRR	95-57-8		2.23 mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.23	67	397117	0	3.33	2.31	69	4

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28541	LCSD for HBN 329381 [EXTOS14 38 LCSD for HBN 329381 [EXTOS14 38 LCSD for HBN 329381 [EXTOS14 38

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28847	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Acenaphthene	MSSVS	RRR	83-32-9		2.4	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.4	72	400190	0	3.33	2.44	73	2
28848	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Acenaphthylene	MSSVS	RRR	208-96-8		2.55	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.55	77	400190	0	3.33	2.57	77	0.8
28849	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Acetophenone	MSSVS	RRR	98-86-2		2.39	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.39	72	400190	0	3.33	2.41	72	0.8
28850	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Aniline	MSSVS	RRR	62-53-3		1.32	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.32	40	400190	0	3.33	1.27	38	4
28851	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Anthracene	MSSVS	RRR	120-12-7		2.65	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.65	80	400190	0	3.33	2.73	82	3
28852	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9		3.05	mg/kg	0.0169	0.017	1.67	0.66	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.05	92	400190	0	3.33	3.21	96	5
28853	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Benzaldehyde	MSSVS	RRR	100-52-7		0.75	mg/kg	0.0253	0.025	0.66	0.66	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	0.75	23	400190	0	3.33	0.73	22	3
28854	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Benzidine	MSSVS	RRR	92-87-5	J	0.654	mg/kg	0.0445	0.045	1.32	1.32	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	0.654	20	400190	0	3.33	0.643	19	2
28855	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSVS	RRR	56-55-3		2.7	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.7	81	400190	0	3.33	2.72	82	0.7
28856	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSVS	RRR	50-32-8		2.69	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.69	81	400190	0	3.33	2.76	83	3
28857	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2		2.84	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.84	85	400190	0	3.33	2.8	84	1
28858	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2		3.26	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.26	98	400190	0	3.33	3.26	98	0
28859	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9		2.21	mg/kg	0.0135	0.014	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.21	66	400190	0	3.33	2.37	71	7
28860	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Benzoic acid	MSSVS	RRR	65-85-0		2.13	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.13	64	400190	0	3.33	2.08	62	2
28861	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Benzyl alcohol	MSSVS	RRR	100-51-6		2.31	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.31	69	400190	0	3.33	2.29	69	0.9
28862	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Biphenyl	MSSVS	RRR	92-52-4		2.52	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.52	76	400190	0	3.33	2.48	74	2
28863	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSVS	RRR	111-91-1		2.53	mg/kg	0.0114	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.53	76	400190	0	3.33	2.6	78	3
28864	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4		2.08	mg/kg	0.0103	0.01	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.08	62	400190	0	3.33	2.12	64	2
28865	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1		2.5	mg/kg	0.0126	0.013	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.5	75	400190	0	3.33	2.56	77	2
28866	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7		2.76	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.76	83	400190	0	3.33	2.86	86	4
28867	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSVS	RRR	85-68-7		2.68	mg/kg	0.0108	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.68	80	400190	0	3.33	2.75	83	3
28868	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Caprolactam	MSSVS	RRR	105-60-2		2.77	mg/kg	0.0684	0.068	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.77	83	400190	0	3.33	2.83	85	2
28869	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Carbazole	MSSVS	RRR	86-74-8		2.59	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.59	78	400190	0	3.33	2.66	80	3
28870	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Chrysene	MSSVS	RRR	218-01-9		2.46	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.27	2.46	75	400190	0	3.27	2.54	78	3
28871	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3		3.2	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.2	96	400190	0	3.33	3.26	98	2
28872	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Dibenzofuran	MSSVS	RRR	132-64-9		2.37	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.37	71	400190	0	3.33	2.36	71	0.4
28873	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Diethyl phthalate	MSSVS	RRR	84-66-2		2.56	mg/kg	0.0147	0.015	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.56	77	400190	0	3.33	2.65	80	3
28874	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Dimethyl phthalate	MSSVS	RRR	131-11-3		2.71	mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.71	81	400190	0	3.33	2.69	81	0.7
28875	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSVS	RRR	84-74-2		2.86	mg/kg	0.0247	0.025	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.86	86	400190	0	3.33	2.95	89	3
28876	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSVS	RRR	117-84-0		3.06	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.06	92	400190	0	3.33	3.09	93	1
28877	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Fluoranthene	MSSVS	RRR	206-44-0		2.54	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.54	76	400190	0	3.33	2.59	78	2
28878	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Fluorene	MSSVS	RRR	86-73-7		2.36	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.36	71	400190	0	3.33	2.44	73	3
28879	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Hexachlorobenzene	MSSVS	RRR	118-74-1		2.97	mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.97	89	400190	0	3.33	2.97	89	0
28880	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSVS	RRR	77-47-4		1.68	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.68	50	400190	0	3.33	1.77	53	5
28881	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Hexachloroethane	MSSVS	RRR	67-72-1		2.06	mg/kg	0.0138	0.014	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.06	62	400190	0	3.33	2.18	65	6
28882	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSVS	RRR	193-39-5		3.97	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.97	119	400190	0	3.33	3.92	118	1
28883	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Isophorone	MSSVS	RRR	78-59-1		2.44	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.44	73	400190	0	3.33	2.45	74	0.4
28884	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	m,p-Cresol	MSSVS	RRR	1319-77-3MP		2.28	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.28	68	400190	0	3.33	2.23	67	2
28885	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Nitrobenzene	MSSVS	RRR	98-95-3		2.34	mg/kg	0.0124	0.012	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.34	70	400190	0	3.33	2.35	71	0.4
28886	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSVS	RRR	4165-60-0						0		0.03333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1220	73	400190		1670	1240	74	2
28887	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSVS	RRR	62-75-9		1.88	mg/kg	0.0431	0.043	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.88	56	400190	0	3.33	2.18	65	15
28888	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSVS	RRR	621-64-7		2.42	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.42	73	400190	0	3.33	2.48	74	2
28889	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSVS	RRR	86-30-6		2.92	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.27	2.92	89	400190	0	3.27	2.9	89	0.7
28890	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	o-Cresol	MSSVS	RRR	95-48-7		2.15	mg/kg	0.0134	0.013	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.15	65	400190	0	3.33	2.12	64	1
28891	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Pentachlorophenol	MSSVS	RRR	87-86-5		2.21	mg/kg	0.0859	0.086	1.67	1.67	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.21	66	400190	0	3.33	2.33	70	5
28892	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Phenanthrene	MSSVS	RRR	85-01-8		2.6	mg/kg	0.0107	0.011	0.33	0.066	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.6	78	400190	0	3.33	2.58	77	0.8
28893	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Phenol	MSSVS	RRR	108-95-2		1.95	mg/kg	0.0107	0.011	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.95	59	400190	0	3.33	1.93	58	1
28894	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Phenol-d5	MSSVS	RRR	4165-62-2						0		0.03333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3330	2180	65	400190		3330	2200	66	0.9
28895	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Pyrene	MSSVS	RRR	129-00-0		2.45	mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.45	74	400190	0	3.33	2.46	74	0.4
28896	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Pyridine	MSSVS	RRR	110-86-1		2.12	mg/kg	0.0198	0.02	0.33	0.33	0.03333333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.12	64	400190	0	3.33	2.36	71	11
28897	LCSD for HBN 330323 [EXTO/14 47	400191	LCSD	SW8270 C	8/11/2006	8270C_S_EX	S	Terphenyl-d14	MSSVS	RRR	1718-51-0								0.03333333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1230	74	400190		1670	1290	77	5

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			8/2/2006	1/0/1900	8/3/2006																			8/5/2006	1/0/1900	8/6/2006	1/0/1900														
NA15E03-29183	020 (1-2)	20060803303	SWI6270 C					8270C_S_EX	SE	D	24.9802	Bisphenyl Bis(2-Chloroeth	MSSV5	RRR	92-52-4	JB	U	0.228 mg/kg	0.0097	0.013	0.33	0.438	0.03322259	1 TRG				GCAL	laboratory blank contaminat ion (0.171 J mg/kg), result is between SQL and 3 SQL	329692	0	0	0	0	0	0
NA15E03-29184	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Bis(2-Chloroeth oxy)methe ne	MSSV5	RRR	111-91-1	U	none	0.015 mg/kg	0.0114	0.015	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29185	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Bis(2-Chloroeth yl)ether	MSSV5	RRR	111-44-4	U	none	0.014 mg/kg	0.0103	0.014	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29186	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Bis(2-Chloroisoprop)ether	MSSV5	RRR	108-60-1	U	none	0.017 mg/kg	0.0128	0.017	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29187	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.077 mg/kg	0.0089	0.012	0.33	0.088	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.022 J mg/kg), result is between SQL and 3 SQL	329692	0	0	0	0	0	0
NA15E03-29188	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.014 mg/kg	0.0108	0.014	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29189	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.091 mg/kg	0.0684	0.091	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29190	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Carbazole	MSSV5	RRR	86-74-8	U	none	0.011 mg/kg	0.00853	0.011	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29191	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Chrysene	MSSV5	RRR	218-01-9	U	none	0.01 mg/kg	0.00772	0.01	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29192	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.011 mg/kg	0.00835	0.011	0.33	0.088	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29193	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29194	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.02 mg/kg	0.0147	0.02	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29195	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.014 mg/kg	0.0109	0.014	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29196	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.033 mg/kg	0.0247	0.033	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29197	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.00965 mg/kg	0.00719	0.00965	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=17)	329692	0	0	0	0	0	0
NA15E03-29198	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.013 mg/kg	0.00972	0.013	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29199	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Fluorene	MSSV5	RRR	86-73-7	U	none	0.011 mg/kg	0.00849	0.011	0.33	0.088	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29200	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.014 mg/kg	0.0106	0.014	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29201	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.00962 mg/kg	0.00716	0.00962	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 low LCS/LCSD zone recovery (51.5%)	329692	0	0	0	0	0	0
NA15E03-29202	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Hexachloroethane	MSSV5	RRR	67-72-1	U	none	0.018 mg/kg	0.0138	0.018	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29203	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.019 mg/kg	0.014	0.019	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29204	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Isophorone	MSSV5	RRR	78-59-1	U	none	0.011 mg/kg	0.00841	0.011	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29205	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29206	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.016 mg/kg	0.0124	0.016	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29207	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV5	RRR	4165-60-0						0		0.03322259	1 SUR		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=23)	329692	1.66	1.16	70	0	0	0
NA15E03-29208	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.057 mg/kg	0.0431	0.057	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=23 8)	329692	0	0	0	0	0	0
NA15E03-29209	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.012 mg/kg	0.00893	0.012	0.33	0.088	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 calibration drift (%D=-21)	329692	0	0	0	0	0	0
NA15E03-29210	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.013 mg/kg	0.00985	0.013	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29211	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.018 mg/kg	0.0134	0.018	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29212	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.114 mg/kg	0.0859	0.114	1.67	2.22	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29213	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.088	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29214	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.014 mg/kg	0.0107	0.014	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 low LCS/LCSD zone recovery (58.5%)	329692	0	0	0	0	0	0
NA15E03-29215	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D		Phenol-d5	MSSV5	RRR	4165-62-2						0		0.03322259	1 SUR		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3.32	1.94	58	0	0	0
NA15E03-29216	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Pyrene	MSSV5	RRR	129-00-0	U	none	0.014 mg/kg	0.0104	0.014	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NA15E03-29217	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.026 mg/kg	0.0198	0.026	0.33	0.438	0.03322259	1 TRG		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=23 4)	329692	0	0	0	0	0	0
NA15E03-29218	020 (1-2)	20060803303	SWI6270 C		8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0						0		0.03322259	1 SUR		8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1.66	1.29	78	0	0	0
NA15E03-29219	020 (1-2)	20060803303	SWI9080		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	NONE	SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG				8/6/2006	1/0/1900	GCAL	3 none	330192	0	0	0	0	0	0
NA15E04-29220	021(1-2)	20060803302	SITE A2540G		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	NONE	SE	D		Total Moisture	BAL01	AEL	WET-037			23.1 %					1	1 TRG				8/6/2006	1/0/1900	GCAL	3	329635	0	0	0	0	0	0
NA15E04-29221	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Aluminum	ICP5	AJW	7429-90-5		none	14600 mg/kg	0.72	0.94	8	10.4	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29222	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Antimony	ICP5	AJW	7440-36-0	U	none	0.25 mg/kg	0.19	0.25	2.4	3.12	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29223	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Arsenic	ICP5	AJW	7440-38-2		none	3.58 mg/kg	0.16	0.21	1.6	2.08	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29224	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Barium	ICP5	AJW	7440-39-3		none	119 mg/kg	0.016	0.021	0.4	0.52	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29225	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Beryllium	ICP5	AJW	7440-41-7		none	0.96 mg/kg	0.003	0.0039	0.2	0.26	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29226	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Boron	ICP5	AJW	7440-42-8	U	none	1.22 mg/kg	0.94	1.22	40	5.2	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29227	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Cadmium	ICP5	AJW	7440-43-9		none	0.35 mg/kg	0.016	0.021	0.2	0.26	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29228	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Chromium	ICP5	AJW	7440-47-3		none	13.7 mg/kg	0.041	0.053	0.4	0.52	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29229	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Cobalt	ICP5	AJW	7440-48-4		none	8.76 mg/kg	0.022	0.029	0.4	0.52	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29230	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Copper	ICP5	AJW	7440-50-8		none	15.3 mg/kg	0.057	0.074	0.4	0.52	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29231	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Iron	ICP5	AJW	7439-89-6		none	17000 mg/kg	0.92	1.19	4	5.2	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29232	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Lead	ICP5	AJW	7439-92-1		none	18.1 mg/kg	0.065	0.084	0.6	0.78	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29233	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Lithium	ICP5	AJW	7439-93-2		none	18.7 mg/kg	0.14	0.18	2	2.6	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29234	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Manganese	ICP5	AJW	7439-96-5		none	805 mg/kg	0.029	0.038	0.6	0.78	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29235	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.081 mg/kg	0.062	0.081	1.2	1.56	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29236	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Nickel	ICP5	AJW	7440-02-0		none	20.6 mg/kg	0.059	0.077	1.6	2.08	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29237	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Selenium	ICP5	AJW	7782-49-2	U	none	0.55 mg/kg	0.42	0.55	1.6	2.08	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29238	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Silver	ICP5	AJW	7440-22-4	U	none	0.061 mg/kg	0.047	0.061	0.4	0.52	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29239	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Strontium	ICP5	AJW	7440-24-6		none	42.9 mg/kg	0.022	0.028	0.4	0.52	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29240	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Thallium	ICP5	AJW	7440-28-0	U	none	0.1 mg/kg	0.077	0.1	0.8	1.04	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29241	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Tin	ICP5	AJW	7440-31-5	U	none	0.58 mg/kg	0.45	0.58	4	5.2	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29242	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Titanium	ICP5	AJW	7440-32-6		none	39.2 mg/kg	0.013	0.017	4	5.2	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29243	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Vanadium	ICP5	AJW	7440-62-2		none	23.7 mg/kg	0.014	0.019	0.8	1.04	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29244	021(1-2)	20060803302	SITE SW6010 B		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	6010_S_EX total	SE	D	23.0722	Zinc	ICP5	AJW	7440-66-6		none	90.1 mg/kg	0.18	0.23	0.8	1.04	40	1 TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA15E04-29245	021(1-2)	20060803302	SITE SW7196 A		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	3060A_S_EX	SE	D	23.0722	Chromium VI	HACH2	JEM	18540-29-9		J	1.3 mg/kg	0.314	0.408	1	1.3	100	1 TRG		8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low MS recovery (30%), poor lab duplicate precision (40 RPD) 3	329830	0	0	0	0	0	0
NA15E04-29246	021(1-2)	20060803302	SITE SW7471 A		8/2/2006	1/0/1900	8/3/2006	20608030 303-3 NONE	7471A_S_EX total	SE	D	23.0722	Mercury	FIMS1	CNB	7439-97-6		U	0.016 mg/kg	0.002	0.0026	0.01

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N825E06-29553	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	Methyl Acetate	MSV4	JCK	79-20-9	U	none	0.00207	mg/kg	0.00153	0.00207	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29554	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	Methyl iodide	MSV4	JCK	74-88-4	U	none	0.00122	mg/kg	0.000906	0.00122	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29555	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	Methylcyclohexane	MSV4	JCK	108-87-2	U	none	0.0005	mg/kg	0.00037	0.0005	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none laboratory blank contamination (0.00348 J mg/kg); trip blank contamination (0.00117 JB mg/L); result is between SDL and	329519	0	0	0	0	0	0	0
N825E06-29556	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	Methylene chloride	MSV4	JCK	75-09-2	JB	U	0.00341	mg/kg	0.000479	0.000547	0.01	0.014	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	SQL	329519	0	0	0	0	0	0	0
N825E06-29557	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	Naphthalene	MSV4	JCK	91-20-3	U	none	0.000508	mg/kg	0.000376	0.000508	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29558	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	n-Butyl alcohol	MSV4	JCK	71-36-3	U	UJ	0.00135	mg/kg	0.001	0.00135	0.025	0.034	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none calibration drift (%D= - 2.21)	329519	0	0	0	0	0	0	0
N825E06-29559	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	n-Butylbenzene	MSV4	JCK	104-51-8	U	none	0.00024	mg/kg	0.000178	0.00024	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29560	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	n-Propylbenzene	MSV4	JCK	103-65-1	U	none	0.000189	mg/kg	0.00014	0.000189	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29561	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	o-Xylene	MSV4	JCK	95-47-6	U	none	0.000235	mg/kg	0.000174	0.000235	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29562	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	sec-Butylbenzene	MSV4	JCK	135-98-8	U	none	0.000158	mg/kg	0.000117	0.000158	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29563	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	Styrene	MSV4	JCK	100-42-5	U	none	0.000205	mg/kg	0.000152	0.000205	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29564	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	U	none	0.0001	mg/kg	0.000074	0.0001	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29565	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	tert-Butylbenzene	MSV4	JCK	98-06-6	U	none	0.00034	mg/kg	0.000252	0.00034	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none laboratory blank contamination (0.0042 J mg/kg); result is between SDL and	329519	0	0	0	0	0	0	0
N825E06-29566	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	Tetrachloroethene	MSV4	JCK	127-18-4	JB	U	0.00246	mg/kg	0.000192	0.000259	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	SQL	329519	0	0	0	0	0	0	0
N825E06-29567	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	Toluene	MSV4	JCK	108-88-3	U	none	0.000743	mg/kg	0.00055	0.000743	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29568	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D		Toluene d8	MSV4	JCK	2037-26-5					0	0			1.01419878	1	SUR	8/3/2006	1/01/1900	GCAL	3		329519	0.051	0.069	137	0	0	0	0
N825E06-29569	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE		SE	D		Toluene d8	MSV3	VWM	2037-26-5					0	0	0.96153846			50	SUR	8/8/2006	1/01/1900	GCAL	3		329717	2.4	2.33	97	0	0	0	0
N825E06-29570	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5	U	none	0.000222	mg/kg	0.000164	0.000222	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29571	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	U	none	0.00019	mg/kg	0.000141	0.00019	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29572	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	U	none	0.000974	mg/kg	0.000721	0.000974	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29573	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	Trichloroethene	MSV4	JCK	79-01-6	U	none	0.000239	mg/kg	0.000177	0.000239	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29574	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	Trichlorodiflouromethane	MSV4	JCK	75-69-4	U	none	0.00034	mg/kg	0.000252	0.00034	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29575	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	Trichlorofluoromethane	MSV4	JCK	76-13-1	U	none	0.000254	mg/kg	0.000188	0.000254	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29576	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	Vinyl acetate	MSV4	JCK	108-05-4	U	none	0.00132	mg/kg	0.000979	0.00132	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29577	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	Vinyl chloride	MSV4	JCK	75-01-4	U	none	0.000474	mg/kg	0.000351	0.000474	0.005	0.00676	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29578	022(c)-2)	20608030305	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9212	Xylene (total)	MSV4	JCK	1330-20-7	U	none	0.000773	mg/kg	0.000572	0.000773	0.01	0.014	1.01419878	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
N825E06-29579	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	1,2Diphenylhydrazine (azobenzene)	MSSV5	RRR	122-66-7	U	none	0.00942	mg/kg	0.00716	0.00942	0.33	0.434	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29580	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00883	mg/kg	0.00672	0.00883	0.33	0.434	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29581	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6						0		0.0289474		1	SUR	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329649	3.29	2.37	72	0	0	0	0
N825E06-29582	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.019	mg/kg	0.0148	0.019	0.33	0.434	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29583	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	2,6-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.011	mg/kg	0.00861	0.011	0.33	0.434	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29584	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	2,6-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.029	mg/kg	0.0224	0.029	0.33	0.434	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none low LCS&LCSD aver recovery (46%)	329649	0	0	0	0	0	0	0
N825E06-29585	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	2,4-Dichlorophenol	MSSV5	RRR	51-28-5	U	UJ	0.074	mg/kg	0.0565	0.074	1.67	2.2	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29586	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.02	mg/kg	0.0149	0.02	0.33	0.434	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29587	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.011	mg/kg	0.008	0.011	0.33	0.434	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29588	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.012	mg/kg	0.00892	0.012	0.33	0.434	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29589	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.00694	mg/kg	0.00528	0.00694	0.33	0.434	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29590	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D		2-Fluorobiphenyl	MSSV5	RRR	321-60-8						0		0.0289474		1	SUR	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329649	1.64	1.15	70	0	0	0	0
N825E06-29591	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D		2-Fluorophenol	MSSV5	RRR	367-12-4						0		0.0289474		1	SUR	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329649	3.29	2.46	75	0	0	0	0
N825E06-29592	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	3-Methylnaphthalene	MSSV5	RRR	91-57-6		none	0.43	mg/kg	0.00935	0.012	0.33	0.087	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29593	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.028	mg/kg	0.0216	0.028	1.67	2.2	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29594	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.017	mg/kg	0.0132	0.017	0.33	0.434	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29595	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.054	mg/kg	0.0415	0.054	0.66	0.868	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29596	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.012	mg/kg	0.0091	0.012	1.67	2.2	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29597	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	none	0.023	mg/kg	0.0173	0.023	1.67	2.2	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29598	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.011	mg/kg	0.00806	0.011	0.33	0.434	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29599	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.017	mg/kg	0.0132	0.017	0.33	0.434	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29600	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.038	mg/kg	0.0291	0.038	0.33	0.434	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29601	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.012	mg/kg	0.00878	0.012	0.33	0.434	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29602	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.031	mg/kg	0.0239	0.031	1.67	2.2	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29603	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.057	mg/kg	0.0434	0.057	1.67	2.2	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none result is between SDL and	329649	0	0	0	0	0	0	0
N825E06-29604	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	Acenaphthene	MSSV5	RRR	83-32-9	J	J	0.037	mg/kg	0.00861	0.011	0.33	0.087	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	SQL	329649	0	0	0	0	0	0	0
N825E06-29605	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.013	mg/kg	0.00975	0.013	0.33	0.087	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29606	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00933	mg/kg	0.0071	0.00933	0.33	0.434	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29607	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	Aniline	MSSV5	RRR	62-53-3	U	none	0.00841	mg/kg	0.0064	0.00841	0.33	0.434	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29608	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	Anthracene	MSSV5	RRR	120-12-7	U	none	0.012	mg/kg	0.00945	0.012	0.33	0.087	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29609	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.022	mg/kg	0.0169	0.022	1.67	0.868	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none calibration drift (%D= - 3.46)	329649	0	0	0	0	0	0	0
N825E06-29610	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.033	mg/kg	0.0253	0.033	0.66	0.868	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= - 59), extremely low LCS recovery (0%)	329649	0	0	0	0	0	0	0
N825E06-29611	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	Benzidine	MSSV5	RRR	92-87-5	U	R	0.059	mg/kg	0.0445	0.059	1.32	1.74	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329649	0	0	0	0	0	0	0
N825E06-29612	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.012	mg/kg	0.0088	0.012	0.33	0.087	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29613	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.011	mg/kg	0.0074	0.011	0.33	0.087	0.0289474	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
N825E06-29614	022(c)-2)	20608030305	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030305-2	NONE	8270C_SIX	SE	D	24.9212	Benzo[b,k]fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00804	mg/kg	0.00612	0.00804

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NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Methyl iodide	MSV4	JCK	74-88-4	U	none	0.00116	mg/kg	0.000906	0.00116	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Methylcyclohexane	MSV4	JCK	108-87-2	U	none	0.000476	mg/kg	0.00037	0.000476	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Methylene chloride	MSV4	JCK	75-09-2	JB	U	0.00279	mg/kg	0.000479	0.000616	0.01	0.013	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	laboratory blank contamination (0.00349 J mg/kg); trip blank contamination (0.00117 J6 mg/L); result is between SDL and 3 SQL	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Naphthalene	MSV4	JCK	91-20-3	U	none	0.000483	mg/kg	0.000376	0.000483	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	n-Butyl alcohol	MSV4	JCK	71-36-3	U	UJ	0.00129	mg/kg	0.001	0.00129	0.025	0.032	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	calibration drift (%D= - 2 21)	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	n-Butylbenzene	MSV4	JCK	104-51-8	U	none	0.000229	mg/kg	0.000178	0.000229	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	n-Propylbenzene	MSV4	JCK	103-65-1	U	none	0.00018	mg/kg	0.00014	0.00018	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	o-Xylene	MSV4	JCK	95-47-6	U	none	0.000224	mg/kg	0.000174	0.000224	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	sec-Butylbenzene	MSV4	JCK	135-98-8	U	none	0.00015	mg/kg	0.000117	0.00015	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Styrene	MSV4	JCK	100-42-5	U	none	0.000195	mg/kg	0.000152	0.000195	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	U	none	0.0000951	mg/kg	0.000074	0.0000951	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	tert-Butylbenzene	MSV4	JCK	98-06-6	U	none	0.000324	mg/kg	0.000252	0.000324	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	laboratory blank contamination (0.0042 J mg/kg); result is between SDL and 3 SQL	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Tetrachloroethene	MSV4	JCK	127-18-4	JB	U	0.00321	mg/kg	0.000192	0.000247	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Toluene	MSV4	JCK	108-88-3	U	none	0.000707	mg/kg	0.00055	0.000707	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Toluene d8	MSV4	JCK	2037-26-5					0	0			0.97847358	1	SUR	8/3/2006	1/01/1900	GCAL	3		329519	0.049	0.066	134	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006			NONE	SE	D		Toluene d8	MSV3	VWM	2037-26-5					0	0			0.96339114	50	SUR	8/7/2006	1/01/1900	GCAL	3		329717	2.41	2.41	100	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5	U	none	0.000211	mg/kg	0.000164	0.000211	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	U	none	0.000181	mg/kg	0.000141	0.000181	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	trans-1,4-Dichlorobutene	MSV4	JCK	110-57-6	U	none	0.000927	mg/kg	0.000721	0.000927	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Trichloroethene	MSV4	JCK	79-01-6	U	none	0.000228	mg/kg	0.000177	0.000228	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Trichloromethane	MSV4	JCK	75-69-4	U	none	0.000324	mg/kg	0.000252	0.000324	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Trichlorotrifluoromethane	MSV4	JCK	76-13-1	U	none	0.000242	mg/kg	0.000188	0.000242	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Vinyl acetate	MSV4	JCK	108-05-4	U	none	0.00126	mg/kg	0.000979	0.00126	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Vinyl chloride	MSV4	JCK	75-01-4	U	none	0.000451	mg/kg	0.000351	0.000451	0.005	0.00643	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Xylene (total)	MSV4	JCK	1330-20-7	U	none	0.000735	mg/kg	0.000572	0.000735	0.01	0.013	0.97847358	1	TRG	8/3/2006	1/01/1900	GCAL	3	none	329519	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	1,2Diphenylhydrazine(as azobenzene)	MSSV5	RRR	122-66-7	U	none	0.00941	mg/kg	0.00716	0.00941	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00882	mg/kg	0.00672	0.00882	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6						0			0.03333333	1	SUR	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329649	3.33	2.45	74	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.019	mg/kg	0.0148	0.019	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.011	mg/kg	0.00861	0.011	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.029	mg/kg	0.0224	0.029	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.074	mg/kg	0.0565	0.074	1.67	2.19	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	low LCS&LCSD ave recovery 3 (46%)	329649	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.02	mg/kg	0.0149	0.02	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.011	mg/kg	0.008	0.011	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.012	mg/kg	0.00892	0.012	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.00693	mg/kg	0.00528	0.00693	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D		2-Fluorobiphenyl	MSSV5	RRR	321-60-8						0			0.03333333	1	SUR	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329649	1.67	1.14	68	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D		2-Fluorophenol	MSSV5	RRR	367-12-4						0			0.03333333	1	SUR	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329649	3.33	2.38	71	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.012	mg/kg	0.00935	0.012	0.33	0.087	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.028	mg/kg	0.0216	0.028	1.67	2.19	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.017	mg/kg	0.0132	0.017	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.054	mg/kg	0.0415	0.054	0.66	0.867	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.012	mg/kg	0.0091	0.012	1.67	2.19	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	none	0.023	mg/kg	0.0173	0.023	1.67	2.19	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.011	mg/kg	0.00806	0.011	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.017	mg/kg	0.0132	0.017	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.038	mg/kg	0.0291	0.038	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.012	mg/kg	0.00878	0.012	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.031	mg/kg	0.0239	0.031	1.67	2.19	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.057	mg/kg	0.0434	0.057	1.67	2.19	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.011	mg/kg	0.00861	0.011	0.33	0.087	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.013	mg/kg	0.00975	0.013	0.33	0.087	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00932	mg/kg	0.0071	0.00932	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	Aniline	MSSV5	RRR	62-53-3	U	none	0.00841	mg/kg	0.0064	0.00841	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	Anthracene	MSSV5	RRR	120-12-7	U	none	0.012	mg/kg	0.00945	0.012	0.33	0.087	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.022	mg/kg	0.0169	0.022	1.67	0.867	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	calibration drift (%D= - 3 46)	329649	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.033	mg/kg	0.0253	0.033	0.66	0.867	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	46)	poor calibration ts (%RSD=50), calibration drift (%D= - 59), extremely low LCS recovery 3 (6%)	329649	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	Benzidine	MSSV5	RRR	92-87-5	U	R	0.059	mg/kg	0.0445	0.059	1.32	1.73	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329649	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.012	mg/kg	0.0088	0.012	0.33	0.087	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.011	mg/kg	0.00874	0.011	0.33	0.087	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00804	mg/kg	0.00612	0.00804	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.011	mg/kg	0.00875	0.011	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB35E07-02(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030304-2	NONE	8270C_SIM	SE	D	23.886	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.018	mg/kg	0.0135	0.018	0.33	0.434	0.03333333	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	low LCS&LCSD ave recovery 3 (58.5%)	329649	0	0

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			8/2/2006	1/0/1900	8/2/2006																										8/3/2006	1/0/1900										
NB45E09-29992	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	Methylene chloride	MSV4	JCK	75-09-2	JB	U	0.00254 mg/kg	0.000479	0.000564	0.01	0.012	0.95238095	1	TRG	GCAL	laboratory blank contamination (0.00348 J mg/kg); trip blank contamination (0.00117 J6 mg/L; result is between SDL and 3 SQL	329519	0	0	0	0	0	0
NB45E09-29993	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	Naphthalene	MSV4	JCK	91-20-3	U	none	0.000443 mg/kg	0.000376	0.000443	0.005	0.00589	0.95238095	1	TRG	GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-29994	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	n-Butyl alcohol	MSV4	JCK	71-36-3	U	UJ	0.00118 mg/kg	0.001	0.00118	0.025	0.029	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	calibration drift (%D= - 3 21)	329519	0	0	0	0	0	0
NB45E09-29995	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	n-Butylbenzene	MSV4	JCK	104-51-8	U	none	0.00021 mg/kg	0.000178	0.00021	0.005	0.00589	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-29996	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	n-Propylbenzene	MSV4	JCK	103-65-1	U	none	0.000165 mg/kg	0.00014	0.000165	0.005	0.00589	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-29997	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	o-Xylene	MSV4	JCK	95-47-6	U	none	0.000205 mg/kg	0.000174	0.000205	0.005	0.00589	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-29998	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	sec-Butylbenzene	MSV4	JCK	135-98-8	U	none	0.000138 mg/kg	0.000117	0.000138	0.005	0.00589	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-29999	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	Styrene	MSV4	JCK	100-42-5	U	none	0.000179 mg/kg	0.000152	0.000179	0.005	0.00589	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-30000	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	U	none	0.0000872 mg/kg	0.000074	0.0000872	0.005	0.00589	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-30001	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	tert-Butylbenzene	MSV4	JCK	98-06-6	U	none	0.000297 mg/kg	0.000252	0.000297	0.005	0.00589	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/2/2006																										8/3/2006	1/0/1900										
NB45E09-30002	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	Tetrachloroethene	MSV4	JCK	127-18-4	JB	U	0.00345 mg/kg	0.000192	0.000226	0.005	0.00589	0.95238095	1	TRG	GCAL	laboratory blank contamination (0.1042 J mg/kg); result is between SDL and 3 SQL	329519	0	0	0	0	0	0
NB45E09-30003	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	Toluene	MSV4	JCK	108-88-3	U	none	0.000646 mg/kg	0.00055	0.000646	0.005	0.00589	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-30004	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D		Toluene d8	MSV4	JCK	2037-26-5				0		0		0.95238095	1	SUR	8/3/2006 1/0/1900 GCAL	3	329519	0.048	0.063	132	0	0	0
NB45E09-30005	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D		Toluene d8 trans-1,2-	MSV3	VWM	2037-26-5				0		0		0.98814229	50	SUR	8/7/2006 1/0/1900 GCAL	3	329717	2.47	2.45	99	0	0	0
NB45E09-30006	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	Dichloroethene	MSV4	JCK	156-60-5	U	none	0.000193 mg/kg	0.000164	0.000193	0.005	0.00589	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-30007	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	U	none	0.000166 mg/kg	0.000141	0.000166	0.005	0.00589	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-30008	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	U	none	0.00085 mg/kg	0.000721	0.00085	0.005	0.00589	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-30009	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	Trichloroethene	MSV4	JCK	79-01-6	U	none	0.000239 mg/kg	0.000177	0.000239	0.005	0.00589	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-30010	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	Trichloromethane	MSV4	JCK	75-69-4	U	none	0.000297 mg/kg	0.000252	0.000297	0.005	0.00589	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-30011	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	Trichlorotrifluoroethane	MSV4	JCK	76-13-1	U	none	0.000222 mg/kg	0.000188	0.000222	0.005	0.00589	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-30012	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	Vinyl acetate	MSV4	JCK	108-05-4	U	none	0.00115 mg/kg	0.000979	0.00115	0.005	0.00589	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-30013	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	Vinyl chloride	MSV4	JCK	75-01-4	U	none	0.000414 mg/kg	0.000351	0.000414	0.005	0.00589	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-30014	2060803030	024(1-2)	2060803030	1 SITE	SW8260B	2060803030 1	NONE	NONE	SE	D	19.1714	Xylene (total)	MSV4	JCK	1330-20-7	U	none	0.000674 mg/kg	0.000572	0.000674	0.01	0.012	0.95238095	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329519	0	0	0	0	0	0
NB45E09-30015	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7	U	none	0.00883 mg/kg	0.00716	0.00883	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30016	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00828 mg/kg	0.00672	0.00828	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30017	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6						0		0.03322259	1	SUR	8/3/2006 1/0/1900 GCAL	3	329649	3.32	2.87	86	0	0	0
NB45E09-30018	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.018 mg/kg	0.0148	0.018	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30019	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30020	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.028 mg/kg	0.0224	0.028	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30021	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.07 mg/kg	0.0565	0.07	1.67	2.06	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none low LCS&LCSD ave recovery 3 (46%)	329649	0	0	0	0	0	0
NB45E09-30022	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.018 mg/kg	0.0149	0.018	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30023	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00987 mg/kg	0.008	0.00987	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30024	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.011 mg/kg	0.00892	0.011	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30025	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.00651 mg/kg	0.00528	0.00651	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30026	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D		2-Fluorobiphenyl	MSSV5	RRR	321-60-8						0		0.03322259	1	SUR	8/3/2006 1/0/1900 GCAL	3	329649	1.66	1.3	78	0	0	0
NB45E09-30027	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D		2-Fluorophenol	MSSV5	RRR	367-12-4						0		0.03322259	1	SUR	8/3/2006 1/0/1900 GCAL	3	329649	3.32	2.79	84	0	0	0
NB45E09-30028	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.012 mg/kg	0.00935	0.012	0.33	0.081	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30029	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.027 mg/kg	0.0216	0.027	1.67	2.06	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30030	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30031	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.051 mg/kg	0.0415	0.051	0.66	0.814	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30032	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.011 mg/kg	0.0091	0.011	1.67	2.06	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30033	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	none	0.021 mg/kg	0.0173	0.021	1.67	2.06	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30034	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.00993 mg/kg	0.00806	0.00993	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30035	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30036	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.036 mg/kg	0.0291	0.036	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30037	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.011 mg/kg	0.00878	0.011	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30038	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.029 mg/kg	0.0239	0.029	1.67	2.06	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30039	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.053 mg/kg	0.0434	0.053	1.67	2.06	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30040	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.081	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30041	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.012 mg/kg	0.00975	0.012	0.33	0.081	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30042	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00875 mg/kg	0.0071	0.00875	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30043	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Aniline	MSSV5	RRR	62-53-3	U	none	0.00769 mg/kg	0.0064	0.00769	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30044	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Anthracene	MSSV5	RRR	120-12-7	U	none	0.012 mg/kg	0.00945	0.012	0.33	0.081	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30045	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.021 mg/kg	0.0169	0.021	1.67	2.06	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none calibration drift (%D= - 3 46)	329649	0	0	0	0	0	0
NB45E09-30046	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.031 mg/kg	0.0253	0.031	0.66	0.814	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	poor calibration quality (%RSD=50), calibration drift (%D= - 59), extremely low LCS recovery 3 (6%)	329649	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/2/2006																										8/3/2006	1/0/1900										
NB45E09-30047	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Benzidine	MSSV5	RRR	92-87-5	U	R	0.055 mg/kg	0.0445	0.055	1.32	1.63	0.03322259	1	TRG	GCAL	3 (0%)	329649	0	0	0	0	0	0
NB45E09-30048	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.011 mg/kg	0.0088	0.011	0.33	0.081	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30049	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.011 mg/kg	0.00874	0.011	0.33	0.081	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30050	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00754 mg/kg	0.00612	0.00754	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30051	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.011 mg/kg	0.00875	0.011	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30052	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.017 mg/kg	0.0135	0.017	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/2/2006																										8/3/2006	1/0/1900										
NB45E09-30053	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.19 mg/kg	0.154	0.19	1.67	2.06	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	low LCS&LCSD ave recovery 3 (50.5%)	329649	0	0	0	0	0	0
NB45E09-30054	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.012 mg/kg	0.00976	0.012	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/2/2006																										8/3/2006	1/0/1900										
NB45E09-30055	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.212 mg/kg	0.0097	0.012	0.33	0.407	0.03322259	1	TRG	GCAL	laboratory blank contamination (0.171 J mg/kg); result is between SDL and 3 SQL	329649	0	0	0	0	0	0
NB45E09-30056	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Bis(2-Chloroethyl) ether	MSSV5	RRR	111-91-1	U	none	0.014 mg/kg	0.0114	0.014	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30057	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-44-4	U	none	0.013 mg/kg	0.0103	0.013	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0
NB45E09-30058	2060803030	024(1-2)	SW8270C	1 SITE		8/2/2006 1/0/1900 2060803030 1	NONE	8270C_SIX	SE	D	19.1714	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.016 mg/kg	0.0128	0.016	0.33	0.407	0.03322259	1	TRG	8/3/2006 1/0/1900 GCAL	3 none	329649	0	0	0	0	0	0

			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/5/2006	1/0/1900										
N845E09-30059	024(1-2)	206080303 01	SW8270C			206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.036 mg/kg	0.0089	0.011	0.33	0.081	0.03322259	1 TRG		GCAL	laboratory blank contamination (0.019 J mg/kg), result is between SDL and 3 SQL	329649	0	0	0		0	0	0
N845E09-30060	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.013 mg/kg	0.0108	0.013	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30061	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.084 mg/kg	0.0684	0.084	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30062	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Carbazole	MSSV5	RRR	86-74-8	U	none	0.011 mg/kg	0.00853	0.011	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30063	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Chrysene	MSSV5	RRR	218-01-9	U	none	0.00952 mg/kg	0.00772	0.00952	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30064	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.01 mg/kg	0.00835	0.01	0.33	0.081	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30065	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.015 mg/kg	0.0123	0.015	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30066	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.018 mg/kg	0.0147	0.018	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30067	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.013 mg/kg	0.0109	0.013	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30068	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.03 mg/kg	0.0247	0.03	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none poor calibration fit (%RSD=13.7)	329649	0	0	0		0	0	0
N845E09-30069	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.00887 mg/kg	0.00719	0.00887	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3	329649	0	0	0		0	0	0
N845E09-30070	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.012 mg/kg	0.00972	0.012	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30071	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Fluorene	MSSV5	RRR	86-73-7	U	none	0.01 mg/kg	0.00849	0.01	0.33	0.081	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30072	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.013 mg/kg	0.0106	0.013	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30073	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.00883 mg/kg	0.00716	0.00883	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30074	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Hexachloroethane	MSSV5	RRR	67-72-1	U	none	0.017 mg/kg	0.0138	0.017	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30075	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.017 mg/kg	0.014	0.017	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30076	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Isophorone	MSSV5	RRR	78-59-1	U	none	0.01 mg/kg	0.00841	0.01	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30077	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.015 mg/kg	0.0123	0.015	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30078	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.015 mg/kg	0.0124	0.015	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30079	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D		Nitrobenzene-d5	MSSV5	RRR	4165-60-0						0	0.03322259	1 SUR	8/3/2006	GCAL	3	329649	1.66	1.35	75		0	0	0
N845E09-30080	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.053 mg/kg	0.0431	0.053	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 poor calibration fit (%RSD=28), low LCS&LCSD ave recovery (35.5%)	329649	0	0	0		0	0	0
N845E09-30081	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.011 mg/kg	0.00893	0.011	0.33	0.081	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30082	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.012 mg/kg	0.00985	0.012	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30083	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.017 mg/kg	0.0134	0.017	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30084	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.106 mg/kg	0.0859	0.106	1.67	2.06	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30085	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.081	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30086	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Phenol	MSSV5	RRR	108-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none	329649	0	0	0		0	0	0
N845E09-30087	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D		Phenol-d5	MSSV5	RRR	4165-62-2						0	0.03322259	1 SUR	8/3/2006	GCAL	3	329649	3.32	2.28	69		0	0	0
N845E09-30088	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Pyrene	MSSV5	RRR	129-00-0	U	none	0.013 mg/kg	0.0104	0.013	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3 none poor calibration fit (%RSD=24), low LCS&LCSD ave recovery (53%)	329649	0	0	0		0	0	0
N845E09-30089	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D	19.1714	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.024 mg/kg	0.0198	0.024	0.33	0.407	0.03322259	1 TRG	8/3/2006	GCAL	3	329649	0	0	0		0	0	0
N845E09-30090	024(1-2)	206080303 01	SW8270C	8/2/2006	1/0/1900	8/3/2006	206080303 01-2	NONE	8270C_SIM	SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0						0	0.03322259	1 SUR	8/3/2006	GCAL	3	329649	1.66	1.16	70		0	0	0
N845E09-30091	024(1-2)	206080303 01	SW9060	8/2/2006	1/0/1900	8/3/2006	206080303 01-3	NONE	NONE	SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG	8/8/2006	GCAL	3 none	330192	0	0	0		0	0	0
NC15E09-30092	025(1-2)	206080303 09	A2540G	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	NONE	SE	D		Total Moisture	BAL01	AEL	WET-037			26.5 %					1	1 TRG	8/6/2006	GCAL	3	329635	0	0	0		0	0	0
NC15E09-30093	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Aluminum	ICP5	AJW	7429-90-5		none	13600 mg/kg	0.72	0.98	8	10.9	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30094	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Antimony	ICP5	AJW	7440-36-0	U	none	0.26 mg/kg	0.19	0.26	2.4	3.26	40	1 TRG	8/3/2006	GCAL	3 none result is between SDL and 3 SQL	329635	0	0	0		0	0	0
NC15E09-30095	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Arsenic	ICP5	AJW	7440-38-2	B	J	2.03 mg/kg	0.16	0.22	1.6	2.18	40	1 TRG	8/3/2006	GCAL	3	329635	0	0	0		0	0	0
NC15E09-30096	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Barium	ICP5	AJW	7440-39-3		none	112 mg/kg	0.016	0.022	0.4	0.54	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30097	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Beryllium	ICP5	AJW	7440-41-7		none	0.94 mg/kg	0.003	0.0041	0.2	0.27	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30098	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Boron	ICP5	AJW	7440-42-8	U	none	1.28 mg/kg	0.94	1.28	40	5.44	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30099	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Cadmium	ICP5	AJW	7440-43-9		none	0.27 mg/kg	0.016	0.022	0.2	0.27	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30100	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Chromium	ICP5	AJW	7440-47-3		none	13.2 mg/kg	0.041	0.056	0.4	0.54	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30101	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Cobalt	ICP5	AJW	7440-48-4		none	9.18 mg/kg	0.022	0.03	0.4	0.54	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30102	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Copper	ICP5	AJW	7440-50-8		none	13.4 mg/kg	0.057	0.078	0.4	0.54	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30103	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Iron	ICP5	AJW	7439-89-6		none	16000 mg/kg	0.92	1.24	4	5.44	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30104	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Lead	ICP5	AJW	7439-92-1		none	16.4 mg/kg	0.065	0.088	0.6	0.82	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30105	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Lithium	ICP5	AJW	7439-93-2		none	18.4 mg/kg	0.14	0.19	2	2.72	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30106	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Manganese	ICP5	AJW	7439-96-5		none	1010 mg/kg	0.029	0.039	0.6	0.82	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30107	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.084 mg/kg	0.062	0.084	1.2	1.63	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30108	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Nickel	ICP5	AJW	7440-02-0		none	20.9 mg/kg	0.059	0.08	1.6	2.18	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30109	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Selenium	ICP5	AJW	7782-49-2	U	none	0.57 mg/kg	0.42	0.57	1.6	2.18	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30110	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Silver	ICP5	AJW	7440-22-4	U	none	0.064 mg/kg	0.047	0.064	0.4	0.54	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30111	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Strontium	ICP5	AJW	7440-24-6		none	56.8 mg/kg	0.022	0.03	0.4	0.54	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30112	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Thallium	ICP5	AJW	7440-28-0	U	none	0.1 mg/kg	0.077	0.1	0.8	1.09	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30113	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Tin	ICP5	AJW	7440-31-5	U	none	0.61 mg/kg	0.45	0.61	4	5.44	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30114	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Titanium	ICP5	AJW	7440-32-6		none	68.7 mg/kg	0.013	0.018	4	5.44	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30115	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Vanadium	ICP5	AJW	7440-62-2		none	21.5 mg/kg	0.014	0.02	0.8	1.09	40	1 TRG	8/3/2006	GCAL	3 none	329635	0	0	0		0	0	0
NC15E09-30116	025(1-2)	206080303 09	SW6010B	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	6010_S_EX	total	SE	D	26.4599	Zinc	ICP5	AJW	7440-66-6		none	41.8 mg/kg	0.18	0.24	0.8	1.09	40	1 TRG	8/3/2006	GCAL	3 none low MS recovery	329635	0	0	0		0	0	0
NC15E09-30117	025(1-2)	206080303 09	SW7196A	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	3060A_SIEX	SE	D	26.4599	Chromium VI	HACH2	JEM	18540-29-9	U	UJ	0.427 mg/kg	0.314	0.427	1	1.36	100	1 TRG	8/8/2006	GCAL	3 (30%)	329830	0	0	0		0	0	0
NC15E09-30118	025(1-2)	206080303 09	SW7471A	8/2/2006	1/0/1900	8/3/2006	206080303 09-3	NONE	7471A_SIEX	total	SE	D	26.4599	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0094 mg/kg	0.002	0.0027	0.01	0.014	50	1 TRG	8/3/2006	GCAL	laboratory blank contamination (0.0073 B mg/kg); result is between SDL and 3 SQL	329561	0	0	0		0	0	0
NC15E09-30119	025(1-2)	206080303 09	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_SIEX	SE	D	26.4599	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.00032 mg/kg	0.00047	0.00032	0.004	0.00272	0.16666667	1 TRG	8/7/2006	GCAL	3 none	330477	0	0	0		0	0	0
NC15E09-30120	025(1-2)	206080303 09	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_SIEX	SE	D	26.4599	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000442 mg/kg	0.00065	0.000442	0.004	0.00272	0.16666667	1 TRG	8/7/2006	GCAL	3 none	330477	0	0	0		0	0	0
NC15E09-30121	025(1-2)	206080303 09	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_SIEX	SE	D	26.4599	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00017 mg/kg	0.00025	0.00017	0.004	0.00272	0.16666667	1 TRG	8/7/2006	GCAL	3 none	330477	0	0	0		0	0	0
NC15E09-30122	025(1-2)	206080303 09	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_SIEX	SE	D	26.4599	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000218 mg/kg	0.00032	0.000218	0.002	0.00136	0.16666667	1 TRG	8/7/2006	GCAL	3 none	330477	0	0	0		0	0	0
NC15E09-30123	025(1-2)	206080303 09	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_SIEX	SE	D	26.4599	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000218 mg/kg	0.00032	0.000218	0.002	0.00136	0.16666667	1 TRG	8/7/2006	GCAL	3 none	330477	0	0	0		0	0	0
NC15E09-30124	025(1-2)	206080303 09	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_SIEX	SE	D	26.4599	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000245 mg/kg	0.00036	0.000245	0.002	0.00136	0.16666667	1 TRG	8/7/2006	GCAL	3 none	330477	0	0	0		0	0	0
NC15E09-30125	025(1-2)	206080303 09	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_SIEX	SE	D	26.4599	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000367 mg/kg	0.00054	0.000367	0.004	0.00272	0.16666667	1 TRG	8/7/2006	GCAL	3 none	330477	0	0	0		0	0	0
NC15E09-30126	025(1-2)	206080303 09	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_SIEX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0	0.16666667	1 SUR	8/7/2006	GCAL	3	330477	0.017	0.016	95		0	0	0
NC15E09-30127	025(1-2)	206080303 09	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_SIEX	SE	D	26.4599	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000218 mg/kg	0.00032	0.000218	0.002	0.00136	0.16666667	1 TRG	8/7/2006	GCAL	3 none	330477	0	0	0		0	0	0
NC15E09-30128	025(1-2)	206080303 09	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_SIEX	SE	D	26.4599	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.00019 mg/kg	0.00028	0.00019	0.004	0.00272	0.16666667	1 TRG	8/7/2006	GCAL	3 none low LCS&LCSD ave recovery (54.5%)	330477	0	0	0		0	0	0
NC15E09-30129	025(1-2)	206080303 09	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_SIEX	SE	D	26.4599	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000231 mg/kg	0

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NC3SE11-30569	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006		8081A_S_EX	SE	D	20.0009	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000419	mg/kg	0.00067	0.000419	0.004	0.0025	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE11-30570	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006		8081A_S_EX	SE	D	20.0009	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000525	mg/kg	0.00084	0.000525	0.004	0.0025	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE11-30571	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006		8081A_S_EX	SE	D	20.0009	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000394	mg/kg	0.00063	0.000394	0.002	0.00125	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE11-30572	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006		8081A_S_EX	SE	D	20.0009	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000275	mg/kg	0.00044	0.000275	0.002	0.00125	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE11-30573	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006		8081A_S_EX	SE	D	20.0009	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000131	mg/kg	0.00021	0.000131	0.002	0.00125	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE11-30574	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006		8081A_S_EX	SE	D	20.0009	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000444	mg/kg	0.00071	0.000444	0.002	0.00125	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE11-30575	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006		8081A_S_EX	SE	D	20.0009	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000781	mg/kg	0.00125	0.000781	0.02	0.013	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE11-30576	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006		8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0		0.16666667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.017	0.017	99	0	0	0
NC3SE11-30577	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006		8081A_S_EX	SE	D	20.0009	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00586	mg/kg	0.00937	0.00586	0.2	0.125	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE11-30578	027(1-2)	20608030307	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006		8082_S_EX	SE	D	20.0009	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00336	mg/kg	0.00537	0.00336	0.04	0.025	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NC3SE11-30579	027(1-2)	20608030307	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006		8082_S_EX	SE	D	20.0009	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00573	mg/kg	0.00917	0.00573	0.04	0.025	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NC3SE11-30580	027(1-2)	20608030307	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006		8082_S_EX	SE	D	20.0009	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00628	mg/kg	0.0101	0.00628	0.04	0.025	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NC3SE11-30581	027(1-2)	20608030307	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006		8082_S_EX	SE	D	20.0009	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00733	mg/kg	0.0117	0.00733	0.04	0.025	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NC3SE11-30582	027(1-2)	20608030307	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006		8082_S_EX	SE	D	20.0009	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00488	mg/kg	0.00781	0.00488	0.04	0.025	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NC3SE11-30583	027(1-2)	20608030307	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006		8082_S_EX	SE	D	20.0009	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00406	mg/kg	0.00649	0.00406	0.04	0.025	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NC3SE11-30584	027(1-2)	20608030307	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006		8082_S_EX	SE	D	20.0009	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00339	mg/kg	0.00542	0.00339	0.04	0.025	0.16666667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NC3SE11-30585	027(1-2)	20608030307	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006		8082_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0		0.16666667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330478	0.017	0.017	101	0	0	0
NC3SE11-30586	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6	U	none	0.000215	mg/kg	0.000176	0.000215	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30587	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,1,1-Trichloroethane	MSV4	JCK	71-55-6	U	none	0.00015	mg/kg	0.000123	0.00015	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30588	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5	U	none	0.00022	mg/kg	0.00018	0.00022	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30589	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,1,2-Trichloroethane	MSV4	JCK	79-00-5	U	none	0.000139	mg/kg	0.000114	0.000139	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30590	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,1-Dichloroethane	MSV4	JCK	75-34-3	U	none	0.000194	mg/kg	0.000159	0.000194	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30591	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,1-Dichloroethene	MSV4	JCK	75-35-4	U	none	0.000438	mg/kg	0.000359	0.000438	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30592	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,1-Dichloropropene	MSV4	JCK	563-58-6	U	none	0.000159	mg/kg	0.00013	0.000159	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30593	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2,3-Trichlorobenzene	MSV4	JCK	96-18-4	U	none	0.000299	mg/kg	0.000245	0.000299	0.005	0.00244	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30594	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1	U	none	0.000399	mg/kg	0.000327	0.000399	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30595	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2,6-Trimethylbenzene	MSV4	JCK	95-63-6	U	none	0.000242	mg/kg	0.000198	0.000242	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30596	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8	U	none	0.00106	mg/kg	0.000866	0.00106	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30597	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2-Dibromoethane	MSV4	JCK	106-93-4	U	none	0.000183	mg/kg	0.00015	0.000183	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30598	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2-Dichlorobenzene	MSV4	JCK	95-50-1	U	none	0.000139	mg/kg	0.000114	0.000139	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30599	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2-Dichloroethane	MSV4	JCK	107-06-2	U	none	0.000139	mg/kg	0.000114	0.000139	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30600	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0							0		0.9765625	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.049	0.056	114	0	0	0
NC3SE11-30601	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0							0		0.99601594	50	SUR			8/8/2006	1/0/1900	GCAL	3		329717	2.49	2.19	88	0	0	0
NC3SE11-30602	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2-Dichloropropane	MSV4	JCK	78-87-5	U	none	0.000137	mg/kg	0.000112	0.000137	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30603	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2,3-Trimethylbenzene	MSV4	JCK	108-67-8	U	none	0.000199	mg/kg	0.000163	0.000199	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30604	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,3-Dichlorobenzene	MSV4	JCK	541-73-1	U	none	0.000288	mg/kg	0.000236	0.000288	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30605	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,3-Dichloropropane	MSV4	JCK	142-28-9	U	none	0.000166	mg/kg	0.000136	0.000166	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30606	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,4-Dichlorobenzene	MSV4	JCK	106-46-7	U	none	0.000514	mg/kd	0.000421	0.000514	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30607	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	2,2-Dichloropropane	MSV4	JCK	594-20-7	U	none	0.000215	mg/kg	0.000176	0.000215	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30608	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	2-Butanone	MSV4	JCK	78-93-3	U	none	0.000381	mg/kg	0.000312	0.000381	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30609	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	SE	D	20.0009	2-Chloroethyl vinyl ether	MSV3	VWM	110-75-8	U	R	0.131	mg/kg	0.0021	0.131	0.005	0.311	0.99601594	50	TRG			8/8/2006	1/0/1900	GCAL	3	extremely low recovery 2 (0%)	329717	0	0	0	0	0	0
NC3SE11-30610	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	2-Chlorotoluene	MSV4	JCK	95-49-8	U	none	0.000183	mg/kg	0.00015	0.000183	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30611	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	2-Hexanone	MSV4	JCK	591-78-6	U	none	0.00101	mg/kg	0.000826	0.00101	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30612	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV4	JCK	460-00-4							0		0.9765625	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.049	0.048	98	0	0	0
NC3SE11-30613	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	SE	D		4-Bromofluorobenzene	MSV3	VWM	460-00-4							0		0.99601594	50	SUR			8/8/2006	1/0/1900	GCAL	3		329717	2.49	2.58	104	0	0	0
NC3SE11-30614	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	4-Chlorotoluene	MSV4	JCK	106-43-4	U	none	0.000397	mg/kg	0.000325	0.000397	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30615	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	4-Isopropylcumene	MSV4	JCK	99-87-6	U	none	0.000197	mg/kg	0.000161	0.000197	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30616	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	4-Methyl-2-pentanone	MSV4	JCK	108-10-1	U	none	0.000211	mg/kg	0.000173	0.000211	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30617	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Acetone	MSV4	JCK	67-64-1	U	none	0.000457	mg/kg	0.000374	0.000457	0.025	0.031	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none calibration drift (%D=	329519	0	0	0	0	0	0
NC3SE11-30618	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Acrolein	MSV4	JCK	107-02-8	U	UJ	0.00286	mg/kg	0.00234	0.00286	0.025	0.031	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3 24)	329519	0	0	0	0	0	0
NC3SE11-30619	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Acrylonitrile	MSV4	JCK	107-13-1	U	none	0.000869	mg/kg	0.000712	0.000869	0.025	0.031	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30620	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Benzene	MSV4	JCK	71-43-2	U	none	0.000127	mg/kg	0.000104	0.000127	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30621	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Bromobenzene	MSV4	JCK	108-86-1	U	none	0.000287	mg/kg	0.000235	0.000287	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30622	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Bromodichloromethane	MSV4	JCK	75-27-4	U	none	0.000165	mg/kg	0.000135	0.000165	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30623	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Bromoform	MSV4	JCK	75-25-2	U	none	0.000206	mg/kg	0.000169	0.000206	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30624	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Bromomethane	MSV4	JCK	74-83-9	U	none	0.00184	mg/kg	0.00151	0.00184	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30625	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Carbon disulfide	MSV4	JCK	75-15-0	U	none	0.000133	mg/kg	0.000109	0.000133	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30626	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Carbon tetrachloride	MSV4	JCK	56-23-5	U	none	0.000146	mg/kg	0.00012	0.000146	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30627	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Chlorobenzene	MSV4	JCK	108-90-7	U	none	0.000201	mg/kg	0.000165	0.000201	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30628	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Chloroethane	MSV4	JCK	75-00-3	U	none	0.00074	mg/kg	0.000606	0.00074	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30629	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Chloroform	MSV4	JCK	67-66-3	U	none	0.000172	mg/kd	0.000141	0.000172	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30630	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Chloromethane	MSV4	JCK	74-87-3	U	none	0.000566	mg/kg	0.000464	0.000566	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30631	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2	U	none	0.000154	mg/kg	0.000126	0.000154	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30632	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5	U	none	0.00014	mg/kg	0.000115	0.00014	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30633	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Cyclohexane	MSV4	JCK	110-82-7	U	none	0.00135	mg/kg	0.00111	0.00135	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30634	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Dibromochloromethane	MSV4	JCK	124-48-1	U	none	0.00011	mg/kg	0.00009	0.00011	0.005	0.0061	0.9765625	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0			
NC3SE11-30635	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV4	JCK	1868-53-7							0		0.9765625	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.049	0.058	120	0	0	0
N

NC3SE11-30647	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	Naphthalene	MSV4	JCK	91-20-3	U	none	0.000459	mg/kg	0.000376	0.000459	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	calibration drift (%D=-3.21)	329519	0	0	0	0	0	0
NC3SE11-30648	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	n-Butyl alcohol	MSV4	JCK	71-36-3	U	UJ	0.00122	mg/kg	0.001	0.00122	0.025	0.031	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30649	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	n-Butylbenzene	MSV4	JCK	104-51-8	U	none	0.000217	mg/kg	0.000178	0.000217	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30650	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	n-Propylbenzene	MSV4	JCK	103-65-1	U	none	0.000171	mg/kg	0.00014	0.000171	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30651	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	o-Xylene	MSV4	JCK	95-47-6	U	none	0.000212	mg/kg	0.000174	0.000212	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30652	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	sec-Butylbenzene	MSV4	JCK	135-98-8	U	none	0.000143	mg/kg	0.000117	0.000143	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30653	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	Styrene	MSV4	JCK	100-42-5	U	none	0.000186	mg/kg	0.000152	0.000186	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30654	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	U	none	0.0000903	mg/kg	0.000074	0.0000903	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30655	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	tert-Butylbenzene	MSV4	JCK	98-06-6	U	none	0.000308	mg/kg	0.000252	0.000308	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	laboratory blank contamination (0.0042 J mg/kg), result is between SDL and 3 SQL	329519	0	0	0	0	0	0
NC3SE11-30656	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	Tetrachloroethene	MSV4	JCK	127-18-4	JB	U	0.00251	mg/kg	0.000192	0.000234	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	SQL		329519	0	0	0	0	0	0
NC3SE11-30657	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	Toluene	MSV4	JCK	108-88-3	U	none	0.000671	mg/kg	0.00055	0.000671	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30658	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D		Toluene d8	MSV4	JCK	2037-26-5							0		0.9765625	1	SUR	8/3/2006	1/0/1900	GCAL	3			329519	0.049	0.065	133	0	0	0
NC3SE11-30659	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Toluene d8	MSV3	VWM	2037-26-5							0		0.99601594	50	SUR	8/8/2006	1/0/1900	GCAL	3			329717	2.49	2.46	98	0	0	0
NC3SE11-30660	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5	U	none	0.0002	mg/kg	0.000164	0.0002	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30661	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	U	none	0.000172	mg/kg	0.000141	0.000172	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30662	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	U	none	0.00088	mg/kg	0.000721	0.00088	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30663	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	Trichloroethene	MSV4	JCK	79-01-6	U	none	0.000216	mg/kg	0.000177	0.000216	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30664	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	Trichloromethane	MSV4	JCK	75-69-4	U	none	0.000308	mg/kg	0.000252	0.000308	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30665	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	Trichlorofluoromethane	MSV4	JCK	76-13-1	U	none	0.000229	mg/kg	0.000188	0.000229	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30666	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	Vinyl acetate	MSV4	JCK	108-05-4	U	none	0.0012	mg/kg	0.000979	0.0012	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30667	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	Vinyl chloride	MSV4	JCK	75-01-4	U	none	0.000428	mg/kg	0.000351	0.000428	0.005	0.0061	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30668	0271(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0000	Xylene (total)	MSV4	JCK	1330-20-7	U	none	0.000698	mg/kg	0.000572	0.000698	0.01	0.012	0.9765625	1	TRG	8/3/2006	1/0/1900	GCAL	3	none		329519	0	0	0	0	0	0
NC3SE11-30669	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	1,2-Dichlorobenzene	MSSV5	RRR	122-66-7	U	none	0.00889	mg/kg	0.00716	0.00889	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30670	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00834	mg/kg	0.00672	0.00834	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30671	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D		2,4,6-Tribromophenol d8	MSSV5	RRR	118-79-6							0		0.03311258	1	SUR	8/5/2006	1/0/1900	GCAL	3			329649	3.31	2.26	68	0	0	0
NC3SE11-30672	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.018	mg/kg	0.0148	0.018	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30673	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.011	mg/kg	0.00861	0.011	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30674	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.028	mg/kg	0.0224	0.028	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	low LCS&LCSD ave recovery (46%)	329649	0	0	0	0	0	0
NC3SE11-30675	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.07	mg/kg	0.0565	0.07	1.67	2.07	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30676	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.018	mg/kg	0.0149	0.018	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30677	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00994	mg/kg	0.008	0.00994	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30678	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.011	mg/kg	0.00892	0.011	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30679	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.00655	mg/kg	0.00528	0.00655	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30680	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D		2-Fluorobiphenyl	MSSV5	RRR	321-60-8							0		0.03311258	1	SUR	8/5/2006	1/0/1900	GCAL	3			329649	1.66	1.12	68	0	0	0
NC3SE11-30681	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D		2-Fluorophenol d10	MSSV5	RRR	367-12-4							0		0.03311258	1	SUR	8/5/2006	1/0/1900	GCAL	3			329649	3.31	2.34	71	0	0	0
NC3SE11-30682	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.012	mg/kg	0.00935	0.012	0.33	0.082	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30683	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.027	mg/kg	0.0216	0.027	1.67	2.07	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30684	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.016	mg/kg	0.0132	0.016	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30685	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.051	mg/kg	0.0415	0.051	0.66	0.82	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30686	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.011	mg/kg	0.0091	0.011	1.67	2.07	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30687	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	none	0.021	mg/kg	0.0173	0.021	1.67	2.07	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30688	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.01	mg/kg	0.00806	0.01	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30689	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.016	mg/kg	0.0132	0.016	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30690	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.036	mg/kg	0.0291	0.036	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30691	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.011	mg/kg	0.00878	0.011	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30692	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.03	mg/kg	0.0239	0.03	1.67	2.07	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30693	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.054	mg/kg	0.0434	0.054	1.67	2.07	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30694	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.011	mg/kg	0.00861	0.011	0.33	0.082	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30695	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.012	mg/kg	0.00975	0.012	0.33	0.082	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30696	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00881	mg/kg	0.0071	0.00881	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30697	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Aniline	MSSV5	RRR	62-53-3	U	none	0.00765	mg/kg	0.0064	0.00765	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30698	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Anthracene	MSSV5	RRR	120-12-7	U	none	0.012	mg/kg	0.00945	0.012	0.33	0.082	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30699	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.021	mg/kg	0.0169	0.021	1.67	2.07	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	calibration drift (%D=-3.46)	329649	0	0	0	0	0	0
NC3SE11-30700	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.031	mg/kg	0.0253	0.031	0.66	0.82	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	46)		329649	0	0	0	0	0	0
NC3SE11-30701	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Benzidine	MSSV5	RRR	92-87-5	U	R	0.055	mg/kg	0.0445	0.055	1.32	1.64	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50.), calibration drift (%D=-59), extremely low LCS recovery (6%)	329649	0	0	0	0	0	0
NC3SE11-30702	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.011	mg/kg	0.0088	0.011	0.33	0.082	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30703	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.011	mg/kg	0.00874	0.011	0.33	0.082	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30704	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Benzo(ghi)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.0076	mg/kg	0.00612	0.0076	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30705	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Benzo(k)fluoranthene	MSSV5	RRR	191-24-2	U	none	0.011	mg/kg	0.00875	0.011	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30706	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Bis(2-chloroethyl) ether	MSSV5	RRR	207-08-9	U	none	0.017	mg/kg	0.0135	0.017	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	low LCS&LCSD ave recovery (59.5%)	329649	0	0	0	0	0	0
NC3SE11-30707	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.191	mg/kg	0.154	0.191	1.67	2.07	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	3)		329649	0	0	0	0	0	0
NC3SE11-30708	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.012	mg/kg	0.00976	0.012	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30709	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Bis(ethylhexyl) phthalate	MSSV5	RRR	117-81-7	JB	U	0.211	mg/kg	0.0097	0.012	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and 3 SQL	329649	0	0	0	0	0	0
NC3SE11-30710	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.014	mg/kg	0.0114	0.014	0.33	0.41	0.03311258	1	TRG	8/5/2006	1/0/1900	GCAL	3	none		329649	0	0	0	0	0	0
NC3SE11-30711	0271(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_SIX	SE	D	20.0000

NC35E11-30716	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Carbazole	MSSV5	RRR	86-74-8	U	none	0.011 mg/kg	0.00853	0.011	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30717	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Chrysene	MSSV5	RRR	218-01-9	U	none	0.00959 mg/kg	0.00772	0.00959	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30718	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.01 mg/kg	0.00835	0.01	0.33	0.082	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30719	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.015 mg/kg	0.0123	0.015	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30720	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.018 mg/kg	0.0147	0.018	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30721	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.014 mg/kg	0.0109	0.014	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30722	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.031 mg/kg	0.0247	0.031	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30723	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.00893 mg/kg	0.00719	0.00893	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=13 ?)	329649	0	0	0	0	0	0
NC35E11-30724	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.012 mg/kg	0.00972	0.012	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30725	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Fluorene	MSSV5	RRR	86-73-7	U	none	0.011 mg/kg	0.00849	0.011	0.33	0.082	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30726	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.013 mg/kg	0.0106	0.013	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30727	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.00889 mg/kg	0.00716	0.00889	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30728	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Hexachloroethane	MSSV5	RRR	67-72-1	U	none	0.017 mg/kg	0.0138	0.017	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30729	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.017 mg/kg	0.014	0.017	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30730	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Isophorone	MSSV5	RRR	78-59-1	U	none	0.01 mg/kg	0.00841	0.01	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30731	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.015 mg/kg	0.0123	0.015	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30732	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.015 mg/kg	0.0124	0.015	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30733	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D		Nitrobenzene-d5	MSSV5	RRR	4165-60-0						0		0.03311258	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS&LCSD ave recovery (35.5%)	329649	1.66	1.1	66	0	0	0
NC35E11-30734	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.053 mg/kg	0.0431	0.053	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30735	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.011 mg/kg	0.00893	0.011	0.33	0.082	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30736	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.012 mg/kg	0.00985	0.012	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30737	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.017 mg/kg	0.0134	0.017	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30738	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.107 mg/kg	0.0859	0.107	1.67	2.07	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30739	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.082	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30740	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Phenol	MSSV5	RRR	108-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC35E11-30741	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D		Phenol-d5	MSSV5	RRR	4165-62-2						0		0.03311258	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.31	1.93	58	0	0	0
NC35E11-30742	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Pyrene	MSSV5	RRR	129-00-0	U	none	0.013 mg/kg	0.0104	0.013	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none poor calibration fit (%RSD=24), low LCS&LCSD ave recovery (35%)	329649	0	0	0	0	0	0
NC35E11-30743	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D	20.0009	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.025 mg/kg	0.0198	0.025	0.33	0.41	0.03311258	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 (53%)	329649	0	0	0	0	0	0
NC35E11-30744	0270-(1-2)	20060830307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	8270C_SIX	SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0						0		0.03311258	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.66	0.99	60	0	0	0
NC35E11-30745	0270-(1-2)	20060830307	SITE	SW9060	8/2/2006	1/0/1900	8/3/2006	20060830307-2	NONE	NONE	SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	330192	0	0	0	0	0	0
30746 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U		0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30747 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U		0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30748 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U		0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30749 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U		0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30750 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,1-Dichloroethane	MSV3	ABD	75-34-3	U		0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30751 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,1-Dichloroethene	MSV3	ABD	75-35-4	U		0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30752 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,2,3-Trichloropropane	MSV3	ABD	563-58-6	U		0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30753 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,2,4-Trichlorobenzene	MSV3	ABD	96-18-4	U		0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30754 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,2,4-Trimethylbenzene	MSV3	ABD	120-82-1	U		0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30755 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U		0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30756 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,2-Dibromoethane	MSV3	ABD	106-93-4	U		0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30757 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U		0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30758 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,2-Dichloroethane	MSV3	ABD	107-06-2	U		0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30759 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0						0		1	1	SUR	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.049	95	0	0	0
30760 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,2-Dichloropropane	MSV3	ABD	78-87-5	U		0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30761 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U		0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30762 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U		0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30763 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,3-Dichloropropane	MSV3	ABD	142-28-9	U		0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30764 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U		0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30765 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				2,2-Dichloropropane	MSV3	ABD	594-20-7	U		0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30766 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				Butanone	MSV3	ABD	78-93-3	U		0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30767 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U		0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30768 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				2-Chlorotoluene	MSV3	ABD	95-49-8	U		0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30769 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				2-Hexanone	MSV3	ABD	591-78-6	U		0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30770 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				4-Bromofluorobenzene	MSV3	ABD	460-00-4						0		1	1	SUR	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.051	102	0	0	0
30771 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				4-Chlorotoluene	MSV3	ABD	106-43-4	U		0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30772 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				4-Isopropyltoluene	MSV3	ABD	99-87-6	U		0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30773 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U		0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30774 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				Acetone	MSV3	ABD	67-64-1	U		0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30775 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				Acrolein	MSV3	ABD	107-02-8	U		0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30776 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				Acrylonitrile	MSV3	ABD	107-13-1	U		0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30777 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				Benzene	MSV3	ABD	71-43-2	U		0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30778 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				Bromobenzene	MSV3	ABD	108-86-1	U		0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329645	0	0	0	0	0	0
30779 TB-1162	20060830311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20060830311-1	HCL	NONE	W				Bromodichloromethane	MSV3	ABD	75-27-4	U		0.000219 mg/L	0.000219	0.000219	0.005	0.005	1

30798	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30799	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30800	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30801	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30802	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30803	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30804	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Naphthalene	MSV3	ABD	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30805	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	n-Butyl alcohol	MSV3	ABD	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30806	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30807	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30808	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	o-Xylene	MSV3	ABD	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30809	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30810	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Styrene	MSV3	ABD	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30811	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30812	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30813	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30814	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Toluene	MSV3	ABD	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30815	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Toluene d8	MSV3	ABD	2037-26-5						0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.05	100	0	0	0
30816	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30817	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30818	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30819	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30820	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Trichloroethene	MSV3	ABD	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30821	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30822	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30823	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30824	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30825	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30826	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30827	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30828	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30829	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30830	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30831	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30832	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30833	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30834	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30835	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30836	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30837	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30838	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30839	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0						0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.047	95	0	0	0
30840	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30841	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30842	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30843	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30844	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30845	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30846	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	2-Butanone	MSV3	ABD	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30847	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30848	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30849	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	2-Hexanone	MSV3	ABD	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30850	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4						0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.051	101	0	0	0
30851	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30852	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30853	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30854	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Acetone	MSV3	ABD	67-64-1	JB	0.012	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30855	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Acrolein	MSV3	ABD	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30856	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30857	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Benzene	MSV3	ABD	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30858	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Bromobenzene	MSV3	ABD	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30859	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30860	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Bromoform	MSV3	ABD	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30861	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Bromomethane	MSV3	ABD	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30862	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30863	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30864	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30865	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Chloroethane	MSV3	ABD	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30866	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Chloroform	MSV3	ABD	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30867	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Chloromethane	MSV3	ABD	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30868	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30869	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30870	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Cyclohexane	MSV3	ABD	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30871	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2

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31524	EB-S00	20060810516	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 516-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CN8	7440-62-2	B	0.0036 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31525	EB-S00	20060810516	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 516-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CN8	7440-66-6		0.02 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31526	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CN8	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31527	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CN8	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31528	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CN8	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31529	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CN8	7440-39-3	B	0.00057 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31530	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CN8	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31531	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CN8	7440-42-8	B	0.03 mg/L	0.013	0.013	1	1	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31532	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CN8	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31533	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CN8	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31534	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CN8	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31535	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CN8	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31536	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CN8	00-01-5		1.41 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31537	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CN8	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31538	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CN8	7439-92-1	B	0.0039 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31539	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CN8	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31540	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CN8	7439-96-5	B	0.003 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31541	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CN8	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31542	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CN8	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31543	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CN8	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31544	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CN8	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31545	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CN8	7440-24-6	B	0.0012 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31546	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CN8	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31547	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CN8	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31548	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CN8	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31549	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CN8	7440-62-2	B	0.0038 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31550	EB-S01	20060810507	EQBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CN8	7440-66-6		0.027 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
31551	EB-S02	20060820310	EQBK	SW7196 A	8/1/2006	1/01/1900	8/2/2006	20060820 310-1	NONE	NONE		W	Chromium VI	HACH2	JEM	18540-29-9	U	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/2/2006	1/01/1900	GCAL	3	329303	0	0	0	0	0	0
31552	EB-S03	20060820314	EQBK	SW7196 A	8/1/2006	1/01/1900	8/2/2006	20060820 314-1	NONE	NONE		W	Chromium VI	HACH2	JEM	18540-29-9	U	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/2/2006	1/01/1900	GCAL	3	329303	0	0	0	0	0	0
31553	EB-S00	20060810516	EQBK	SW7196 A	7/31/2006	1/01/1900	8/1/2006	20060810 516-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/1/2006	1/01/1900	GCAL	3	329179	0	0	0	0	0	0
31554	EB-S01	20060810507	EQBK	SW7196 A	7/31/2006	1/01/1900	8/1/2006	20060810 507-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/1/2006	1/01/1900	GCAL	3	329179	0	0	0	0	0	0
31555	EB-S02	20060820310	EQBK	SW7470 A	8/1/2006	1/01/1900	8/2/2006	20060820 310-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CN8	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329379	0	0	0	0	0	0
31556	EB-S03	20060820314	EQBK	SW7470 A	8/1/2006	1/01/1900	8/2/2006	20060820 314-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CN8	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329379	0	0	0	0	0	0
31557	EB-S00	20060810516	EQBK	SW7470 A	7/31/2006	1/01/1900	8/1/2006	20060810 516-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CN8	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329202	0	0	0	0	0	0
31558	EB-S01	20060810507	EQBK	SW7470 A	7/31/2006	1/01/1900	8/1/2006	20060810 507-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CN8	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329202	0	0	0	0	0	0
31559	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31560	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31561	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31562	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.00005	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31563	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31564	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31565	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31566	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3		0		0		0.005	1 SUR		8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0.0005	0.000361	72	0	0	0
31567	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	delta-BHC	GCS18A	TLS	319-86-8	U	2.33E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31568	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31569	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31570	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31571	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31572	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	Endrin	GCS18A	TLS	72-20-8	U	8.33E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31573	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31574	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31575	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000351	2.55E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31576	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31577	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31578	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.33E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31579	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.000025	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31580	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8		0		0		0.005	1 SUR		8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0.0005	0.000417	83	0	0	0
31581	EB-S02	20060820310	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006			8081A_W_EX		W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330244	0	0	0	0	0	0
31582	EB-S03	20060820314	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006	20060820 314-1	NONE	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
31583	EB-S03	20060820314	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006	20060820 314-1	NONE	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
31584	EB-S03	20060820314	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006	20060820 314-1	NONE	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
31585	EB-S03	20060820314	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006	20060820 314-1	NONE	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.00005	0.005	1 TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
31586	EB-S03	20060820314	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006	20060820 314-1	NONE	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
31587	EB-S03	20060820314	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006	20060820 314-1	NONE	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
31588	EB-S03	20060820314	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006	20060820 314-1	NONE	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
31589	EB-S03	20060820314	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006	20060820 314-1	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3		0		0		0.005	1 SUR		8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0.0005	0.000288	58	0	0	0
31590	EB-S03	20060820314	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006	20060820 314-1	NONE	8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	U	2.33E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
31591	EB-S03	20060820314	EQBK	SW8081 A	8/1/2006	1/01/1900	8/2/2006	20060820 314

31642	EB-501	20060810507	EQBK	SW8081 A	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8081A_W _EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
31643	EB-501	20060810507	EQBK	SW8081 A	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8081A_W _EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
31644	EB-501	20060810507	EQBK	SW8081 A	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8081A_W _EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000351	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
31645	EB-501	20060810507	EQBK	SW8081 A	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8081A_W _EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
31646	EB-501	20060810507	EQBK	SW8081 A	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8081A_W _EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
31647	EB-501	20060810507	EQBK	SW8081 A	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8081A_W _EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.33E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
31648	EB-501	20060810507	EQBK	SW8081 A	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8081A_W _EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
31649	EB-501	20060810507	EQBK	SW8081 A	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8081A_W _EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.005	1	SUR	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0.0005	0.000425	85	0	0	0
31650	EB-501	20060810507	EQBK	SW8081 A	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8081A_W _EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
31651	EB-502	20060820310	EQBK	SW8082	8/1/2006	1/01/1900	8/2/2006			8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330245	0	0	0	0	0	0
31652	EB-502	20060820310	EQBK	SW8082	8/1/2006	1/01/1900	8/2/2006			8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330245	0	0	0	0	0	0
31653	EB-502	20060820310	EQBK	SW8082	8/1/2006	1/01/1900	8/2/2006			8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330245	0	0	0	0	0	0
31654	EB-502	20060820310	EQBK	SW8082	8/1/2006	1/01/1900	8/2/2006			8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330245	0	0	0	0	0	0
31655	EB-502	20060820310	EQBK	SW8082	8/1/2006	1/01/1900	8/2/2006			8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330245	0	0	0	0	0	0
31656	EB-502	20060820310	EQBK	SW8082	8/1/2006	1/01/1900	8/2/2006			8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330245	0	0	0	0	0	0
31657	EB-502	20060820310	EQBK	SW8082	8/1/2006	1/01/1900	8/2/2006			8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330245	0	0	0	0	0	0
31658	EB-503	20060820314	EQBK	SW8082	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0		0		0.005	1	SUR	8/8/2006	1/01/1900	8/10/2006	1/01/1900	GCAL	3	330245	0.0005	0.000361	72	0	0	0
31659	EB-503	20060820314	EQBK	SW8082	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329786	0	0	0	0	0	0
31660	EB-503	20060820314	EQBK	SW8082	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329786	0	0	0	0	0	0
31661	EB-503	20060820314	EQBK	SW8082	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329786	0	0	0	0	0	0
31662	EB-503	20060820314	EQBK	SW8082	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329786	0	0	0	0	0	0
31663	EB-503	20060820314	EQBK	SW8082	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329786	0	0	0	0	0	0
31664	EB-503	20060820314	EQBK	SW8082	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329786	0	0	0	0	0	0
31665	EB-503	20060820314	EQBK	SW8082	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329786	0	0	0	0	0	0
31666	EB-503	20060820314	EQBK	SW8082	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329786	0.0005	0.000288	58	0	0	0
31667	EB-500	20060816516	EQBK	SW8082	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329522	0	0	0	0	0	0
31668	EB-500	20060816516	EQBK	SW8082	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329522	0	0	0	0	0	0
31669	EB-500	20060816516	EQBK	SW8082	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329522	0	0	0	0	0	0
31670	EB-500	20060816516	EQBK	SW8082	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329522	0	0	0	0	0	0
31671	EB-500	20060816516	EQBK	SW8082	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329522	0	0	0	0	0	0
31672	EB-500	20060816516	EQBK	SW8082	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329522	0	0	0	0	0	0
31673	EB-500	20060816516	EQBK	SW8082	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329522	0	0	0	0	0	0
31674	EB-500	20060816516	EQBK	SW8082	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329522	0.0005	0.000253	51	0	0	0
31675	EB-501	20060816507	EQBK	SW8082	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329522	0	0	0	0	0	0
31676	EB-501	20060816507	EQBK	SW8082	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329522	0	0	0	0	0	0
31677	EB-501	20060816507	EQBK	SW8082	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329522	0	0	0	0	0	0
31678	EB-501	20060816507	EQBK	SW8082	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329522	0	0	0	0	0	0
31679	EB-501	20060816507	EQBK	SW8082	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329522	0	0	0	0	0	0
31680	EB-501	20060816507	EQBK	SW8082	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329522	0	0	0	0	0	0
31681	EB-501	20060816507	EQBK	SW8082	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329522	0	0	0	0	0	0
31682	EB-501	20060816507	EQBK	SW8082	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329522	0.0005	0.000348	70	0	0	0
31683	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31684	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,1,1-Trichloroethane	MSVS	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31685	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31686	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31687	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,1-Dichloroethane	MSVS	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31688	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,1-Dichloroethene	MSVS	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31689	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,1-Dichloropropene	MSVS	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31690	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,2,3-Trichloropropane	MSVS	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31691	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,2,4-Trichlorobenzene	MSVS	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31692	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,2,4-Trimethylbenzene	MSVS	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31693	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,2-Dibromo-3-chloropropane	MSVS	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31694	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,2-Dibromoethane	MSVS	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31695	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,2-Dichlorobenzene	MSVS	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31696	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,2-Dichloroethane	MSVS	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31697	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,2-Dichloroethane-d4	MSVS	KCB	17060-07-0			0		0			1	1	SUR	8/3/2006	1/01/1900			GCAL	3	329530	0.05	0.055	110	0	0	0
31698	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,2-Dichloropropane	MSVS	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31699	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,3,5-Trimethylbenzene	MSVS	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31700	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,3-Dichloroethene	MSVS	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31701	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,3-Dichloropropane	MSVS	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31702	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	1,4-Dichlorobenzene	MSVS	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31703	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	2,2-Dichloropropane	MSVS	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31704	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	2-Butanone	MSVS	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31705	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	2-Chloroethylvinyl ether	MSVS	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31706	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	2-Chlorotoluene	MSVS	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31707	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31708	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	4-Bromofluorobenzene	MSVS	KCB	460-00-4			0		0			1	1	SUR	8/3/2006	1/01/1900			GCAL	3	329530	0.05	0.048	96	0	0	0
31709	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	4-Chlorotoluene	MSVS	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31710	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	4-Isopropyltoluene	MSVS	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31711	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0	0	0	0	0	0
31712	EB-502	20060820310	EQBK	SW8260 B	8/1/2006	1/01/1900	8/2/2006			NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1/01/1900			GCAL	3	329530	0

31743	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31744	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31745	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31746	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31747	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31748	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31749	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31750	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31751	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31752	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Toluene-d8	MSVS	KCB	2037-26-5		0		0				1	1	SUR	8/3/2006	1/01/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
31753	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31754	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSVS	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31755	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31756	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Trichloroethene	MSVS	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31757	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Trichloromethane	MSVS	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31758	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Trichlorofluoromethane	MSVS	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31759	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31760	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31761	EB-502	20060820310	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31762	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31763	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSVS	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31764	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31765	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31766	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,1-Dichloroethane	MSVS	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31767	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,1-Dichloroethene	MSVS	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31768	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,1-Dichloropropene	MSVS	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31769	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2,3-Trichlorobenzene	MSVS	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31770	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSVS	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31771	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSVS	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31772	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31773	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2-Dibromoethane	MSVS	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31774	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSVS	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31775	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2-Dichloroethane	MSVS	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31776	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSVS	KCB	17060-07-0		0		0				1	1	SUR	8/4/2006	1/01/1900	GCAL	3	329530	0.05	0.057	114	0	0	0
31777	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2-Dichloropropane	MSVS	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31778	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31779	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSVS	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31780	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,3-Dichloropropane	MSVS	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31781	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSVS	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31782	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	2,2-Dichloropropane	MSVS	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31783	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	2-Butanone	MSVS	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31784	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSVS	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31785	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	2-Chlorotoluene	MSVS	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31786	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31787	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	4-Bromofluorobenzene	MSVS	KCB	460-00-4		0		0				1	1	SUR	8/4/2006	1/01/1900	GCAL	3	329530	0.05	0.045	89	0	0	0
31788	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	4-Chlorotoluene	MSVS	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31789	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	4-Isopropyltoluene	MSVS	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31790	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31791	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31792	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31793	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Acrylonitrile	MSVS	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31794	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31795	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Bromobenzene	MSVS	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31796	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Bromodichloromethane	MSVS	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31797	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Bromoform	MSVS	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31798	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Bromomethane	MSVS	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31799	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31800	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31801	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31802	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Chloroethane	MSVS	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31803	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Chloroform	MSVS	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31804	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Chloromethane	MSVS	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31805	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31806	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31807	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Cyclohexane	MSVS	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31808	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Dibromochloromethane	MSVS	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31809	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Dibromofluoromethane	MSVS	KCB	1868-53-7		0		0				1	1	SUR	8/4/2006	1/01/1900	GCAL	3	329530	0.05	0.055	109	0	0	0
31810	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Dibromomethane	MSVS	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31811	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31812	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Ethylbenzene	MSVS	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31813	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31814	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31815	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Xylene (total)	MSVS	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31816	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31817	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Methyl Iodide	MSVS	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31818	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31819	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31820	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	Naphthalene	MSVS	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31821	EB-503	20060820314	EQBK	SWB260 8	8/1/2006	1/01/1900	8/2/2006	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/01/1900	GCAL	3

31837 EB-503	20060820314 EQBK	SW8260B	8/1/2006	1/01/1900	8/2/2006			NONE	W	Trichloroethylene	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31838 EB-503	20060820314 EQBK	SW8260B	8/1/2006	1/01/1900	8/2/2006			NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31839 EB-503	20060820314 EQBK	SW8260B	8/1/2006	1/01/1900	8/2/2006			NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31840 EB-503	20060820314 EQBK	SW8260B	8/1/2006	1/01/1900	8/2/2006			NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
31841 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31842 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31843 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31844 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31845 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31846 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31847 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31848 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31849 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31850 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31851 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31852 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31853 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31854 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31855 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0			0	0			1	1 SUR	8/2/2006	1/01/1900	GCAL	3	329238	0.05	0.051	102	0	0	0
31856 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31857 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31858 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31859 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31860 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31861 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31862 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Butanone	MSV3	AJV	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31863 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	2-Chloroethylvinylether	MSV3	AJV	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31864 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31865 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31866 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4			0	0			1	1 SUR	8/2/2006	1/01/1900	GCAL	3	329238	0.05	0.047	95	0	0	0
31867 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31868 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31869 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31870 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Acetone	MSV3	AJV	67-64-1	J	0.015 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31871 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Acrolein	MSV3	AJV	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31872 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31873 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Benzene	MSV3	AJV	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31874 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31875 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31876 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Bromoform	MSV3	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31877 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Bromomethane	MSV3	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31878 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	J	0.00129 mg/L	0.000998	0.000998	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31879 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31880 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31881 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Chloroethane	MSV3	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31882 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Chloroform	MSV3	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31883 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Chloromethane	MSV3	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31884 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31885 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31886 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31887 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31888 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Dibromomethane	MSV3	AJV	1868-53-7			0	0			1	1 SUR	8/2/2006	1/01/1900	GCAL	3	329238	0.05	0.052	104	0	0	0
31889 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Dichlorodifluoromethane	MSV3	AJV	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31890 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Dichloroethane	MSV3	AJV	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31891 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31892 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31893 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31894 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31895 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31896 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Methyl Iodide	MSV3	AJV	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31897 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31898 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	J	0.00499 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31899 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Naphthalene	MSV3	AJV	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31900 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	n-Butylalcohol	MSV3	AJV	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31901 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Butylbenzene	MSV3	AJV	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31902 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31903 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	o-Xylene	MSV3	AJV	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31904 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31905 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Styrene	MSV3	AJV	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31906 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31907 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31908 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31909 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Toluene	MSV3	AJV	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31910 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	Toluene-d8	MSV3	AJV	2037-26-5			0	0			1	1 SUR	8/2/2006	1/01/1900	GCAL	3	329238	0.05	0.051	101	0	0	0
31911 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31912 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
31913 EB-500	20060810516 EQBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20080810516-S	HCL	NONE	W	trans-1,4-Dichloro-2-butene

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32020	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32021	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32022	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32023	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32024	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32025	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32026	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.00201 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32027	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32028	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32029	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32030	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00277 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32031	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32032	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32033	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32034	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32035	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32036	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32037	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32038	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	J	0.000455 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32039	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32040	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32041	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32042	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32043	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32044	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	J	0.021 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32045	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32046	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32047	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32048	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32049	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32050	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.000673 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32051	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32052	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.000974 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32053	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32054	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32055	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32056	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32057	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32058	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32059	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32060	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32061	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32062	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32063	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0		0			0.001	1	SUR	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0.05	0.039	78	0	0	0
32064	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	N-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32065	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	N-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32066	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	N-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32067	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32068	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32069	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32070	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32071	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Phenol-d5	MSSV4	RRR	4165-62-2		0		0			0.001	1	SUR	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0.1	0.026	26	0	0	0
32072	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32073	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32074	EB-502	20608020310	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 310-3	NONE	8270C_W _EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0		0		0			0.001	1	SUR	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0.05	0.046	91	0	0	0
32075	EB-503	20608020314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 314-3	NONE	8270C_W _EX	W	1,2Diphenylhydrazine	MSSV4	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32076	EB-503	20608020314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 314-3	NONE	8270C_W _EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32077	EB-503	20608020314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 314-3	NONE	8270C_W _EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	118-79-6		0		0			0.001	1	SUR	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0.1	0.088	88	0	0	0
32078	EB-503	20608020314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 314-3	NONE	8270C_W _EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32079	EB-503	20608020314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 314-3	NONE	8270C_W _EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32080	EB-503	20608020314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 314-3	NONE	8270C_W _EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32081	EB-503	20608020314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 314-3	NONE	8270C_W _EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32082	EB-503	20608020314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 314-3	NONE	8270C_W _EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32083	EB-503	20608020314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 314-3	NONE	8270C_W _EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32084	EB-503	20608020314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 314-3	NONE	8270C_W _EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32085	EB-503	20608020314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 314-3	NONE	8270C_W _EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	J	0.000614 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006

32113	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32114	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	J	0.00118 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32115	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32116	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Bis(2-Chloroeth oxy)metha ne	MSSV4	RRR	111-91-1	J	0.000472 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32117	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Bis(2-Chloroeth yl)ether	MSSV4	RRR	111-44-4	J	0.000479 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32118	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Bis(2-Chloroiso propyl)eth er	MSSV4	RRR	108-60-1	J	0.000451 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32119	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32120	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	J	0.021 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32121	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Caprolact am	MSSV4	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32122	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32123	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32124	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Dibenz(a,h)anthrac ene	MSSV4	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32125	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Dibenzofu ran	MSSV4	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32126	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32127	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32128	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.00105 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32129	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32130	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Fluoranthe ne	MSSV4	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32131	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32132	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Hexachlor obenzene	MSSV4	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32133	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Hexachlor ocyclopent adiene	MSSV4	RRR	77-47-4	J	0.00466 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32134	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Hexachlor oethane	MSSV4	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32135	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32136	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Isophoron e	MSSV4	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32137	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32138	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Nitrobenz ene	MSSV4	RRR	98-95-3	J	0.000502 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32139	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0		0		0			0.001	1	SUR	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0.05	0.038	77	0	0	0
32140	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	N-Nitrosodi methylami ne	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32141	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	N-Nitrosodi-n-propylami ne	MSSV4	RRR	621-64-7	J	0.000728 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32142	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	N-Nitrosodip henylamin e	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32143	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	o-Cresol	MSSV4	RRR	95-48-7	J	0.000662 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32144	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Pentachlo rophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32145	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Phenanthr ene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32146	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Phenol	MSSV4	RRR	108-95-2	J	0.000702 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32147	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Phenol-d5	MSSV4	RRR	4165-62-2		0		0			0.001	1	SUR	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0.1	0.026	26	0	0	0
32148	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32149	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32150	EB-503	20060820314	EQBK	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20060820 314-3	NONE	8270C_W _EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0		0		0			0.001	1	SUR	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329496	0.05	0.044	88	0	0	0
32151	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	1,2Diphen ylhydrazin e/Azobenz ene	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32152	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	2,4,5-Trichlorop henol	MSSV5	JAR3	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32153	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	2,4,6-Tribromop henol	MSSV5	JAR3	118-79-6		0		0			0.001	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0.1	0.072	72	0	0	0
32154	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	2,4,6-Trichlorop henol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32155	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	2,4-Dichlorop henol	MSSV5	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32156	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	2,4-Dimethylp henol	MSSV5	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32157	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	2,4-Dinitrophe nol	MSSV5	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32158	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	2,4-Dinitrotolu ene	MSSV5	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32159	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	2,6-Dinitrotolu ene	MSSV5	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32160	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	2-Chloronap hthalene	MSSV5	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32161	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	2-Chlorophe nol	MSSV5	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32162	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	2-Fluorobiph enyl	MSSV5	JAR3	321-60-8		0		0			0.001	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0.05	0.037	74	0	0	0
32163	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	2-Fluorophe nol	MSSV5	JAR3	367-12-4		0		0			0.001	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0.1	0.051	51	0	0	0
32164	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	2-Methylnap hthalene	MSSV5	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32165	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	2-Nitroanilin e	MSSV5	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32166	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	2-Nitrophen ol	MSSV5	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32167	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	3,3'-Dichlorob enzidine	MSSV5	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32168	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	3-Nitroanilin e	MSSV5	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32169	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	4,6-Dinitro-2-methylphe nol	MSSV5	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32170	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	4-Bromophe nyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32171	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	4-Chloro-3-methylphe nol	MSSV5	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32172	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	4-Chloroanil ine	MSSV5	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32173	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	4-Chlorophe nyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32174	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	4-Nitroanilin e	MSSV5	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32175	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	4-Nitrophen ol	MSSV5	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32176	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32177	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32178	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Ac

32206	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Fluoranthene	MSSVS	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32207	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Fluorene	MSSVS	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32208	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32209	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32210	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Hexachloroethane	MSSVS	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32211	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32212	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Isophorone	MSSVS	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32213	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	m,p-Cresol	MSSVS	JAR3	1319-77-3&P	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32214	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Nitrobenzene	MSSVS	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32215	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0		0		0				0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.04	81	0	0	0
32216	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32217	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32218	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32219	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	o-Cresol	MSSVS	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32220	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Pentachlorophenol	MSSVS	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32221	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Phenanthrene	MSSVS	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32222	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Phenol	MSSVS	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32223	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Phenol-d5	MSSVS	JAR3	4165-62-2		0		0				0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.033	33	0	0	0
32224	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Pyrene	MSSVS	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32225	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Pyridine	MSSVS	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32226	EB-500	20060810516	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 516-3	NONE	8270C_W _EX	W	Terphenyl-d14	MSSVS	JAR3	1718-51-0		0		0				0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.036	72	0	0	0
32227	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	1,2Diphenylhydrazine(Azobenzene)	MSSVS	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32228	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32229	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	2,4,6-Tribromophenol	MSSVS	JAR3	118-79-6		0		0				0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.076	76	0	0	0
32230	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32231	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32232	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32233	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32234	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32235	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32236	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32237	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32238	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8		0		0				0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.034	67	0	0	0
32239	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	2-Fluorophenol	MSSVS	JAR3	367-12-4		0		0				0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.051	51	0	0	0
32240	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32241	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32242	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32243	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32244	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32245	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32246	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32247	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32248	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32249	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32250	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32251	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32252	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Acenaphthene	MSSVS	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32253	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32254	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Acetophenone	MSSVS	JAR3	98-86-2	J	0.000778	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32255	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Aniline	MSSVS	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32256	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Anthracene	MSSVS	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32257	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32258	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7	J	0.00409	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32259	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Benzidine	MSSVS	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32260	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32261	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32262	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	J	0.00142	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32263	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	J	0.00148	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32264	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32265	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32266	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32267	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Biphenyl	MSSVS	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32268	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32269	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32270	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32271	EB-501	20060810507	EQBK	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20060810 507-3	NONE	8270C_W _

32297	E8-501	20060810507	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32298	E8-501	20060810507	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32299	E8-501	20060810507	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2		0		0			0.001	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0.1	0.032	32	0	0	0
32300	E8-501	20060810507	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32301	E8-501	20060810507	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W	Pyridine Terphenyl-d14	MSSV5	JAR3	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
32302	E8-501	20060810507	EQBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20060810 507-3	NONE	8270C_W _EX	W		MSSV5	JAR3	1718-51-0		0		0			0.001	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0.05	0.036	73	0	0	0
32303	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Aluminum	ICP6	CLB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32304	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Antimony	ICP6	CLB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32305	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32306	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Barium	ICP6	CLB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32307	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Beryllium	ICP6	CLB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32308	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Boron	ICP6	CLB	7440-42-8	B	0.033 mg/L	0.013	0.013	1	1	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32309	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Cadmium	ICP6	CLB	7440-43-9	B	0.00066 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32310	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Chromium	ICP6	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32311	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Cobalt	ICP6	CLB	7440-48-4	B	0.0038 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32312	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Copper	ICP6	CLB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32313	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Hardness	ICP6	CLB	000-01-5	B	0.41 mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32314	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Iron	ICP6	CLB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32315	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Lead	ICP6	CLB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32316	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Lithium	ICP6	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32317	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Manganese	ICP6	CLB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32318	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32319	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Nickel	ICP6	CLB	7440-02-0	B	0.0018 mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32320	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Selenium	ICP6	CLB	7782-49-2	B	0.013 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32321	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Silver	ICP6	CLB	7440-22-4	B	0.00075 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32322	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Strontium	ICP6	CLB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32323	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Thallium	ICP6	CLB	7440-28-0	B	0.0035 mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32324	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Tin	ICP6	CLB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32325	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Titanium	ICP6	CLB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32326	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Vanadium	ICP6	CLB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32327	F8-502	20060820208	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 308-2	HNO3	6010_W _EX	total W	Zinc	ICP6	CLB	7440-66-6	B	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32328	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Aluminum	ICP6	CLB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32329	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Antimony	ICP6	CLB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32330	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32331	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Barium	ICP6	CLB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32332	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Beryllium	ICP6	CLB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32333	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Boron	ICP6	CLB	7440-42-8	B	0.03 mg/L	0.013	0.013	1	1	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32334	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Cadmium	ICP6	CLB	7440-43-9	B	0.00066 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32335	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Chromium	ICP6	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32336	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Cobalt	ICP6	CLB	7440-48-4	B	0.004 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32337	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Copper	ICP6	CLB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32338	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Hardness	ICP6	CLB	000-01-5	B	0.43 mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32339	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Iron	ICP6	CLB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32340	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Lead	ICP6	CLB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32341	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Lithium	ICP6	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32342	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Manganese	ICP6	CLB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32343	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32344	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Nickel	ICP6	CLB	7440-02-0	B	0.0017 mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32345	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Selenium	ICP6	CLB	7782-49-2	B	0.013 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32346	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Silver	ICP6	CLB	7440-22-4	B	0.00079 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32347	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Strontium	ICP6	CLB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32348	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Thallium	ICP6	CLB	7440-28-0	B	0.0015 mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32349	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Tin	ICP6	CLB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32350	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Titanium	ICP6	CLB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32351	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Vanadium	ICP6	CLB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32352	F8-503	20060820213	FLDBK	SW6010 B	8/1/2006	1/01/1900	8/2/2006	20060820 313-2	HNO3	6010_W _EX	total W	Zinc	ICP6	CLB	7440-66-6	B	0.0049 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3	329500	0	0	0	0	0	0
32353	F8-500	20060810505	FLDBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 505-2	HNO3	6010_W _EX	total W	Aluminum	ICP6	CNB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
32354	F8-500	20060810505	FLDBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 505-2	HNO3	6010_W _EX	total W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
32355	F8-500	20060810505	FLDBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 505-2	HNO3	6010_W _EX	total W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
32356	F8-500	20060810505	FLDBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 505-2	HNO3	6010_W _EX	total W	Barium	ICP6	CNB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
32357	F8-500	20060810505	FLDBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 505-2	HNO3	6010_W _EX	total W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
32358	F8-500	20060810505	FLDBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 505-2	HNO3	6010_W _EX	total W	Boron	ICP6	CNB	7440-42-8	B	0.028 mg/L	0.013	0.013	1	1	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
32359	F8-500	20060810505	FLDBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 505-2	HNO3	6010_W _EX	total W	Cadmium	ICP6	CNB	7440-43-9	B	0.00023 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
32360	F8-500	20060810505	FLDBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 505-2	HNO3	6010_W _EX	total W	Chromium	ICP6	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
32361	F8-500	20060810505	FLDBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 505-2	HNO3	6010_W _EX	total W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
32362	F8-500	20060810505	FLDBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 505-2	HNO3	6010_W _EX	total W	Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
32363	F8-500	20060810505	FLDBK	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20060810 505-2	HNO3	6010_W _EX	total W	Hardness	ICP6	CNB	000-01-5	B	0.41 mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329293	0	0	0	0	0	0
32364	F8-500	20060810505	FLDBK	SW6010 B	7/31/2006	1/01/1900	8/1/

32424	FB-502	20060820308	FLDBK	SW8061 A	8/1/2006	1/01/1900	8/2/2006	20060820 308-3	NONE	8081A_W _EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.67E-06	mg/L	8.67E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32425	FB-502	20060820308	FLDBK	SW8061 A	8/1/2006	1/01/1900	8/2/2006	20060820 308-3	NONE	8081A_W _EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	5.04E-06	mg/L	5.04E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32426	FB-502	20060820308	FLDBK	SW8061 A	8/1/2006	1/01/1900	8/2/2006	20060820 308-3	NONE	8081A_W _EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.44E-06	mg/L	8.52E-06	0.0001	5.21E-05	0.00520833	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32427	FB-502	20060820308	FLDBK	SW8061 A	8/1/2006	1/01/1900	8/2/2006	20060820 308-3	NONE	8081A_W _EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.66E-06	mg/L	0.0000351	2.66E-06	0.000055	0.000326	0.00520833	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32428	FB-502	20060820308	FLDBK	SW8061 A	8/1/2006	1/01/1900	8/2/2006	20060820 308-3	NONE	8081A_W _EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.64E-06	mg/L	0.000011	5.64E-06	0.000055	0.000326	0.00520833	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32429	FB-502	20060820308	FLDBK	SW8061 A	8/1/2006	1/01/1900	8/2/2006	20060820 308-3	NONE	8081A_W _EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.57E-06	mg/L	8.77E-06	4.57E-06	0.000055	0.000326	0.00520833	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32430	FB-502	20060820308	FLDBK	SW8061 A	8/1/2006	1/01/1900	8/2/2006	20060820 308-3	NONE	8081A_W _EX	W	Heptachlor r epoxide	GCS17A	TLS	1024-57-3	U	7.63E-06	mg/L	0.000015	7.62E-06	0.000055	0.000326	0.00520833	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32431	FB-502	20060820308	FLDBK	SW8061 A	8/1/2006	1/01/1900	8/2/2006	20060820 308-3	NONE	8081A_W _EX	W	Methoxyc hlor	GCS17A	TLS	72-43-5	U	2.22E-06	mg/L	4.27E-06	2.22E-06	0.0005	0.00326	0.00520833	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32432	FB-502	20060820308	FLDBK	SW8061 A	8/1/2006	1/01/1900	8/2/2006	20060820 308-3	NONE	8081A_W _EX	W	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8		0		0			0.00520833	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0.000521	0.000376	72	0	0	0
32433	FB-502	20060820308	FLDBK	SW8061 A	8/1/2006	1/01/1900	8/2/2006	20060820 308-3	NONE	8081A_W _EX	W	Toxaphen e	GCS17A	TLS	8001-35-2	U	0.000286	mg/L	0.00055	0.000286	0.005	0.0026	0.00520833	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32434	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32435	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32436	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32437	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.00025	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32438	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000325	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32439	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000325	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32440	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000325	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32441	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	Decachlor obiphenyl	GCS17A	TLS	2051-24-3		0		0			0.005	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0.0005	0.000447	89	0	0	0
32442	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	delta-BHC	GCS17A	TLS	319-86-8	U	2.33E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000325	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32443	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32444	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	Endosulfa n I	GCS17A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000325	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32445	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	Endosulfa n II	GCS17A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32446	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	Endosulfa n sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32447	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.33E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32448	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32449	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32450	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000351	2.55E-06	0.00005	0.000325	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32451	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000325	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32452	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	Heptachlor r	GCS17A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000325	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32453	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	Heptachlor r epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000325	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32454	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	Methoxyc hlor	GCS17A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00325	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32455	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8		0		0			0.005	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0.0005	0.00032	64	0	0	0
32456	FB-503	20060820313	FLDBK	SW8062 A	8/1/2006	1/01/1900	8/2/2006	20060820 313-3	NONE	8082A_W _EX	W	Toxaphen e	GCS17A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329784	0	0	0	0	0	0
32457	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32458	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32459	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32460	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.00025	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32461	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000325	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32462	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000325	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32463	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000325	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32464	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	Decachlor obiphenyl	GCS16A	TLS	2051-24-3		0		0			0.005	1	SUR	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0.0005	0.000227	45	0	0	0
32465	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	2.33E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000325	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32466	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32467	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	Endosulfa n I	GCS16A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000325	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32468	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	Endosulfa n II	GCS16A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32469	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	Endosulfa n sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32470	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.33E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32471	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32472	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32473	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.0000593	mg/L	0.0000351	2.55E-06	0.00005	0.000325	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32474	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000325	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32475	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	Heptachlor r	GCS16A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000325	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32476	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	Heptachlor r epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000325	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32477	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	Methoxyc hlor	GCS16A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00325	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32478	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	Tetrachlor o-m-xylene	GCS16A	TLS	877-09-8		0		0			0.005	1	SUR	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0.0005	0.000396	79	0	0	0
32479	FB-500	20060820505	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 505-3	NONE	8081A_W _EX	W	Toxaphen e	GCS16A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32480	FB-501	20060820509	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 509-3	NONE	8081A_W _EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32481	FB-501	20060820509	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 509-3	NONE	8081A_W _EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32482	FB-501	20060820509	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 509-3	NONE	8081A_W _EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32483	FB-501	20060820509	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 509-3	NONE	8081A_W _EX	W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.00025	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32484	FB-501	20060820509	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 509-3	NONE	8081A_W _EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000325	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32485	FB-501	20060820509	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 509-3	NONE	8081A_W _EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000325	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32486	FB-501	20060820509	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 509-3	NONE	8081A_W _EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000325	0.005	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0	0	0	0	0	0
32487	FB-501	20060820509	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 509-3	NONE	8081A_W _EX	W	Decachlor obiphenyl	GCS16A	TLS	2051-24-3		0		0			0.005	1	SUR	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3	329520	0.0005	0.000339	68	0	0	0
32488	FB-501	20060820509	FLDBK	SW8061 A	7/31/2006	1/01/1900	8/1/2006	20060810 509-3	NONE	8081A_W _EX	W	delta-BHC	GCS16A	T

32538	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32539	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,1-Dichloroethane	MSVS	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32540	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,1-Dichloroethene	MSVS	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32541	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,1-Dichloropropene	MSVS	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32542	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSVS	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32543	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSVS	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32544	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSVS	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32545	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32546	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2-Dibromoethane	MSVS	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32547	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSVS	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32548	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2-Dichloroethane	MSVS	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32549	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSVS	KCB	17060-07-0		0			0			1	1	SUR	8/3/2006	1/01/1900	GCAL	3	329530	0.05	0.053	107	0	0	0
32550	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,2-Dichloropropane	MSVS	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32551	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32552	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSVS	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32553	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,3-Dichloropropane	MSVS	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32554	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSVS	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32555	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	2,2-Dichloropropane	MSVS	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32556	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	2-Butanone	MSVS	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32557	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSVS	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32558	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	2-Chlorotoluene	MSVS	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32559	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32560	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	4-Bromofluorobenzene	MSVS	KCB	460-00-4		0			0			1	1	SUR	8/3/2006	1/01/1900	GCAL	3	329530	0.05	0.047	94	0	0	0
32561	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	4-Chlorotoluene	MSVS	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32562	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	4-Isopropyltoluene	MSVS	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32563	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32564	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32565	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32566	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Acrylonitrile	MSVS	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32567	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32568	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Bromobenzene	MSVS	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32569	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Bromodichloromethane	MSVS	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32570	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Bromoform	MSVS	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32571	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Bromomethane	MSVS	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32572	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32573	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32574	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32575	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Chloroethane	MSVS	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32576	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Chloroform	MSVS	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32577	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Chloromethane	MSVS	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32578	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32579	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32580	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Cyclohexane	MSVS	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32581	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Dibromochloromethane	MSVS	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32582	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Dibromofluoromethane	MSVS	KCB	1868-53-7		0			0			1	1	SUR	8/3/2006	1/01/1900	GCAL	3	329530	0.05	0.052	104	0	0	0
32583	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Dibromomethane	MSVS	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32584	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32585	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Ethylbenzene	MSVS	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32586	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32587	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32588	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32589	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32590	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Methyl Iodide	MSVS	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32591	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32592	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32593	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Naphthalene	MSVS	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32594	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32595	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32596	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32597	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32598	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32599	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32600	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32601	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32602	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32603	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32604	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Toluene-d8	MSVS	KCB	2037-26-5		0			0			1	1	SUR	8/3/2006	1/01/1900	GCAL	3	329530	0.05	0.056	112	0	0	0
32605	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32606	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSVS	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32607	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32608	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Trichloroethene	MSVS	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32609	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Trichlorofluoromethane	MSVS	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32610	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Trichloroethane	MSVS	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32611	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32612	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32613	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32614	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32615	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSVS	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32616	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/01/1900	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
32617	FB-503	20608020313	FLDBK	SW8260B	8/1/2006

32630	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3,5-Trimethylb enzene	MSVS	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32631	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3-Dichlorob enzene	MSVS	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32632	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3-Dichlorop ropane	MSVS	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32633	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,4-Dichlorob enzene	MSVS	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32634	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	2,2-Dichlorop ropane	MSVS	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32635	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Butanone	MSVS	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32636	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Chloroeth ylvinyl ether	MSVS	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32637	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Chlorotolu ene	MSVS	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32638	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32639	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Bromofluo robenzene	MSVS	KCB	460-00-4				0	0			1	1	SUR	8/4/2006	1/0/1900 GCAL	3	329530	0.05	0.046	92	0	0	0
32640	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Chlorotolu ene	MSVS	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32641	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Isopropylt oluene	MSVS	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32642	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32643	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acetone	MSVS	KCB	67-64-1	J	0.00872	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32644	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32645	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acrylonitri e	MSVS	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32646	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32647	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Benzenethio zene	MSVS	KCB	108-98-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32648	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromodichl orometh ane	MSVS	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32649	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromofor m	MSVS	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32650	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromomet hane	MSVS	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32651	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32652	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Carbon tetrachlori de	MSVS	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32653	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloroben zene	MSVS	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32654	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloroeth ane	MSVS	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32655	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chlorofor m	MSVS	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32656	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloromet hane	MSVS	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32657	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	cis-1,2-Dichloroet hene	MSVS	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32658	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	cis,1,3-Dichlorop ropene	MSVS	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32659	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Cyclohexa ne	MSVS	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32660	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromoc hlorometh ane	MSVS	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32661	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromofl uoromeths ne	MSVS	KCB	1868-53-7				0	0			1	1	SUR	8/4/2006	1/0/1900 GCAL	3	329530	0.05	0.055	109	0	0	0
32662	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromom ethane	MSVS	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32663	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dichlorodi fluoromeths ane	MSVS	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32664	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Ethylbenz ene	MSVS	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32665	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Hexachlor obutadien e	MSVS	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32666	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Isopropylb enzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32667	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Mixture of Xylene	MSVS	KCB	136777-61-2	U	0.000386	mg/L	0.000386	0.000386	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32668	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32669	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methyl Iodide	MSVS	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32670	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methylcycl ohexane	MSVS	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32671	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32672	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Naphthale ne	MSVS	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32673	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32674	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Butylbenz ene	MSVS	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32675	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Propylben zene	MSVS	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32676	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32677	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	sec-Butylbenz ene	MSVS	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32678	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32679	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32680	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	tert-Butylbenz ene	MSVS	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32681	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Tetrachlor oethene	MSVS	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32682	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32683	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Toluene d8	MSVS	KCB	2037-26-5		0		0	0			1	1	SUR	8/4/2006	1/0/1900 GCAL	3	329530	0.05	0.055	110	0	0	0
32684	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,2-Dichloroet hene	MSVS	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32685	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans,1,3-Dichlorop ropene	MSVS	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32686	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32687	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichloroet hene	MSVS	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32688	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichlorofl uoromeths ne	MSVS	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32689	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichloroe thane	MSVS	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32690	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32691	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32692	FB-503	20608020313	FLDBK	SWB260 8	8/1/2006	1/0/1900	8/2/2006	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
32693	FB-500	20608010505	FLDBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900 GCAL	3	329238	0	0	0	0	0	0
32694	FB-500	20608010505	FLDBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1,1-Trichloroet hane	MSVS	AJV	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900 GCAL	3	329238	0	0	0	0	0	0
32695	FB-500	20608010505	FLDBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	AJV	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900 GCAL	3	329238	0	0	0	0	0	0
32696	FB-500	20608010505	FLDBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1,2-Trichloroet hane	MSVS	AJV	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900 GCAL	3	329238	0	0	0	0	0	0
32697	FB-500	20608010505	FLDBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1-Dichloroet hane	MSVS	AJV	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900 GCAL	3	329238	0	0	0	0	0	0
32698	FB-500	20608010505	FLDBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1-Dichloroet hene	MSVS	AJV	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900 GCAL	3	329238	0	0	0	0	0	0
32699	FB-500	20608010505	FLDBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2-Dichlorop ropane	MSVS	AJV	583-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900 GCAL	3	329238	0	0	0	0	0	0
32700	FB-500	20608010505	FLDBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2,3-Trichlorop ropane	MSVS	AJV	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900 GCAL	3	329238	0	0	0	0	0	0
32701	FB-500	20608010505	FLDBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2,4-Trichlorob enzene	MSVS	AJV	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900 GCAL	3	329238	0	0	0	0	0	0
32702	FB-500	20608010505	FLDBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2,4-Trimethylb enzene	MSVS	AJV	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900 GCAL	3	329238	0	0	0	0	0	0
32703	FB-500	20608010505	FLDBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2-Dibromo-3-chloropro ane	MSVS	AJV	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900 GCAL	3	329238	0	0	0	0	0	0
32704	FB-500	20608010505	FLDBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2-Dibromoet hane	MSVS	AJV	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900 GCAL	3	329238	0	0	0	0	0	0
32705	FB-500	20608010505	FLDBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2-Dichlorob enzene	MSVS	AJV	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900 GCAL	3	329238	0	0	0	0	0	0
32706	FB-500	20608010505	FLDBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2-Dichloroet hane	MSVS	AJV	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900 GCAL	3	329238	0	0	0	0	0	0
32707	FB-500	20608010505	FLDBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2-Dichloroet hane-d4	MSVS	AJV	17060-07-0		0		0				1	1	SUR	8/2/2006	1/0/1900 GCAL	3	329238	0.05	0.05	100	0	0	0
32708	FB-500	20608010505	FLDBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2-Dichlorop ropane	MSVS	AJV	78-87-5	U	0.000238

32722	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Acetone	MSV3	AJV	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32723	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Acrolein	MSV3	AJV	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32724	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32725	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Benzene	MSV3	AJV	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32726	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Bromobenzene	MSV3	AJV	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32727	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32728	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Bromoform	MSV3	AJV	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32729	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Bromomethane	MSV3	AJV	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32730	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32731	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32732	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32733	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Chloroethane	MSV3	AJV	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32734	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Chloroform	MSV3	AJV	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32735	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Chloromethane	MSV3	AJV	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32736	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32737	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32738	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Cyclohexane	MSV3	AJV	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32739	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32740	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Dibromodichloromethane	MSV3	AJV	1868-53-7				0		0		1	1	SUR	8/2/2006	1/01/1900	GCAL	3	329238	0.05	0.053	106	0	0	0
32741	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Dibromomethane	MSV3	AJV	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32742	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32743	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32744	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32745	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32746	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	m,p-Xylene	MSV3	AJV	1330-20-7	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32747	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32748	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Methyl iodide	MSV3	AJV	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32749	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32750	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Methylene chloride	MSV3	AJV	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32751	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Naphthalene	MSV3	AJV	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32752	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	n-Butyl alcohol	MSV3	AJV	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32753	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32754	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32755	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	o-Xylene	MSV3	AJV	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32756	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32757	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Styrene	MSV3	AJV	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32758	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32759	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32760	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32761	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Toluene	MSV3	AJV	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32762	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Toluene-d8	MSV3	AJV	2037-26-5				0		0		1	1	SUR	8/2/2006	1/01/1900	GCAL	3	329238	0.05	0.051	102	0	0	0
32763	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32764	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32765	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32766	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32767	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32768	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32769	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32770	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32771	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006		NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
32772	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32773	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32774	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32775	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32776	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32777	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32778	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32779	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,2,3-Trichlorobenzene	MSV3	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32780	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32781	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32782	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32783	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32784	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32785	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,2-Dichloroethane	MSV3	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32786	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	KCB	17060-07-0				0		0		1	1	SUR	8/3/2006	1/01/1900	GCAL	3	329509	0.05	0.051	102	0	0	0
32787	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,2-Dichloropropane	MSV3	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32788	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32789	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32790	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,3-Dichloropropane	MSV3	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32791	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32792	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32793	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	2-Butanone	MSV3	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32794	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32795	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32796	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32797	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4				0		0		1	1	SUR	8/3/2006	1/01/1900	GCAL	3	329509	0.05	0.049	98	0	0	0
32798	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
32799	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20608010 509-7	HCL	NONE	W	4-Isopropyltoluene	MSV3	KCB	99-

32819	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7			0		0		1	1	SUR	8/3/2006	1/01/1900	GCAL	3	329509	0.05	0.054	108		0	0	0
32820	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32821	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32822	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32823	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32824	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32825	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32826	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32827	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Methyl Iodide	MSV3	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32828	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32829	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	JB	0.00257 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32830	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32831	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32832	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32833	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32834	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32835	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32836	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32837	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32838	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32839	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32840	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32841	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Toluene d8	MSV3	KCB	2037-26-5			0		0		1	1	SUR	8/3/2006	1/01/1900	GCAL	3	329509	0.05	0.051	101		0	0	0
32842	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32843	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32844	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32845	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32846	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32847	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Trichloromethane (Chloroform)	MSV3	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32848	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32849	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32850	FB-501	20060810509	FLDBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810509-7	HCL	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/01/1900	GCAL	3	329509	0	0	0		0	0	0
32851	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	1,2Diphenylhydrazine (Azobenzene)	MSSV4	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32852	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32853	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0		0.001	1	SUR	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0.1	0.088	88		0	0	0
32854	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32855	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32856	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32857	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32858	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32859	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32860	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32861	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32862	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0		0.001	1	SUR	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0.05	0.033	65		0	0	0
32863	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.001	1	SUR	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0.1	0.042	42		0	0	0
32864	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32865	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32866	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32867	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32868	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32869	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32870	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	4-Bromophenyl-phenylether	MSSV4	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32871	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32872	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32873	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	4-Chlorophenyl-phenylether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32874	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32875	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32876	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32877	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32878	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.000833 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32879	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32880	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32881	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32882	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00128 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32883	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32884	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32885	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32886	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32887	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/3/2006	1/01/1900 GCAL	3	329496	0	0	0		0	0	0
32888	FB-502	20060820308	FLDBK	SW8270C	8/1/2006	1/01/1900	8/2/2006	20060820308-3	NONE	8270C_WEX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01

32912 FB-502	20060820308 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 308-3	NONE	8270C_W _EX	W	Isophoron e	MSSV4	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32913 FB-502	20060820308 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 308-3	NONE	8270C_W _EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32914 FB-502	20060820308 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 308-3	NONE	8270C_W _EX	W	Nitrobenz ene	MSSV4	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32915 FB-502	20060820308 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 308-3	NONE	8270C_W _EX	W	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0		0		0			0.001	1 SUR	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0.05	0.036	72	0	0	0
32916 FB-502	20060820308 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 308-3	NONE	8270C_W _EX	W	n-Nitrosodi methylami ne	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32917 FB-502	20060820308 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 308-3	NONE	8270C_W _EX	W	n-Nitrosodi-n-propylami ne	MSSV4	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32918 FB-502	20060820308 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 308-3	NONE	8270C_W _EX	W	n-Nitrosodip henylamin e	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32919 FB-502	20060820308 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 308-3	NONE	8270C_W _EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32920 FB-502	20060820308 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 308-3	NONE	8270C_W _EX	W	Pentachlo rophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32921 FB-502	20060820308 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 308-3	NONE	8270C_W _EX	W	Phenanthr ene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32922 FB-502	20060820308 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 308-3	NONE	8270C_W _EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32923 FB-502	20060820308 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 308-3	NONE	8270C_W _EX	W	Phenol-d5	MSSV4	RRR	4165-62-2		0		0			0.001	1 SUR	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0.1	0.027	27	0	0	0
32924 FB-502	20060820308 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 308-3	NONE	8270C_W _EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32925 FB-502	20060820308 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 308-3	NONE	8270C_W _EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32926 FB-502	20060820308 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 308-3	NONE	8270C_W _EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0		0		0			0.001	1 SUR	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0.05	0.037	74	0	0	0
32927 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	1,2Diphen ylhydrazi ne/Azoben zene	MSSV4	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32928 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	2,4,5-Trichlorop henol	MSSV4	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32929 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	2,4,6-Trichlorop henol	MSSV4	RRR	118-79-6		0		0			0.001	1 SUR	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0.1	0.085	85	0	0	0
32930 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	2,4,6-Tribromop henol	MSSV4	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32931 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	2,4-Dichlorop henol	MSSV4	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32932 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	2,4-Dimethylp henol	MSSV4	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32933 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	2,4-Dinitrophe nol	MSSV4	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32934 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	2,4-Dinitrotolu ene	MSSV4	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32935 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	2,6-Dinitrotolu ene	MSSV4	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32936 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	2-Chloronap hthalene	MSSV4	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32937 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	2-Chlorophe nol	MSSV4	RRR	95-57-8	J	0.000634 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32938 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	2-Fluorobiph enyl	MSSV4	RRR	321-60-8		0		0			0.001	1 SUR	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0.05	0.034	69	0	0	0
32939 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	2-Fluorophe nol	MSSV4	RRR	367-12-4		0		0			0.001	1 SUR	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0.1	0.04	40	0	0	0
32940 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	2-Methylnap hthalene	MSSV4	RRR	91-57-6	J	0.000541 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32941 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	2-Nitroanilin e	MSSV4	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32942 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	2-Nitrophen ol	MSSV4	RRR	88-75-5	J	0.000495 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32943 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	3,3'-Dichlorob enzidine	MSSV4	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32944 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	3-Nitroanilin e	MSSV4	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32945 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	4,6-Dinitro-2-methylphe nol	MSSV4	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32946 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	4-Bromophe nyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32947 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	4-Chloro-3-methylphe nol	MSSV4	RRR	59-50-7	J	0.000382 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32948 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	4-Chloroanili ne	MSSV4	RRR	106-47-8	J	0.000429 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32949 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	4-Chlorophe nyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32950 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	4-Nitroanilin e	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32951 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	4-Nitrophen ol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32952 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Acenaphth ene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32953 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Acenaphth ylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32954 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Acetophe none	MSSV4	RRR	98-86-2	J	0.0027 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32955 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Aniline	MSSV4	RRR	62-53-3	J	0.00154 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32956 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Anthracen e	MSSV4	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32957 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32958 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Benzaldehy de	MSSV4	RRR	100-52-7	J	0.00266 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32959 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32960 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Benzo(a)a nthracene	MSSV4	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32961 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Benzo(a)p yrene	MSSV4	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32962 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Benzo(b)fl uoranthene	MSSV4	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32963 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32964 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Benzo(k)fl uoranthene	MSSV4	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32965 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32966 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	J	0.00128 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32967 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32968 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Bis(2-Chloroeth oxy)methane	MSSV4	RRR	111-91-1	J	0.000548 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32969 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Bis(2-Chloroeth yl)ether	MSSV4	RRR	111-44-4	J	0.000457 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32970 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Bis(2-Chloroiso propyl)ether	MSSV4	RRR	108-60-1	J	0.000493 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32971 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32972 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.021 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32973 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32974 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32975 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32976 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32977 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32978 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.000681 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0	0
32979 FB-503	20060820313 FLDBK	SW8270 C	8/1/2006 1/01/1900	8/2/2006	20060820 313-3	NONE	8270C_W _EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/2/2006 1/01/1900	8/3/2006 1/01/1900	GCAL	3	329496	0	0	0	0	0

33004	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33005	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSVS	JAR3	118-79-6		0			0			0.001	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0.1	0.075	75	0	0	0
33006	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSVS	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33007	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSVS	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33008	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33009	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33010	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33011	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33012	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33013	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33014	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8		0			0			0.001	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0.05	0.035	69	0	0	0
33015	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSVS	JAR3	367-12-4		0			0			0.001	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0.1	0.05	50	0	0	0
33016	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33017	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33018	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33019	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33020	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33021	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33022	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33023	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33024	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33025	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33026	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33027	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33028	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Acenaphthene	MSSVS	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33029	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33030	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Acetophenone	MSSVS	JAR3	98-86-2	J	0.00503	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33031	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Aniline	MSSVS	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33032	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Anthracene	MSSVS	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33033	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33034	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33035	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Benzidine	MSSVS	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33036	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33037	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33038	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33039	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33040	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33041	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33042	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6	J	0.000733	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33043	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Biphenyl	MSSVS	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33044	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33045	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33046	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33047	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33048	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7		0.015	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33049	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Capric acid	MSSVS	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33050	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Carbazole	MSSVS	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33051	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Chrysene	MSSVS	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33052	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33053	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSVS	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33054	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSVS	JAR3	84-66-2	J	0.00228	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33055	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33056	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	J	0.000978	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33057	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33058	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Fluoranthene	MSSVS	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33059	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Fluorene	MSSVS	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33060	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33061	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33062	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSVS	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33063	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33064	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Isophorone	MSSVS	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33065	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSVS	JAR3	1319-77-3	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33066	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Naphthalene	MSSVS	JAR3	91-20-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33067	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0		0			0			0.001	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0.05	0.038	75	0	0	0
33068	FB-500	20608010505	FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 505-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/

33094	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33095	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33096	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33097	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33098	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33099	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33100	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33101	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33102	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33103	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33104	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Acenaphthene	MSSVS	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33105	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33106	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Acetophenone	MSSVS	JAR3	98-86-2	J	0.00086	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33107	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Aniline	MSSVS	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33108	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Anthracene	MSSVS	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33109	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33110	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7	J	0.00407	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33111	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Benzidine	MSSVS	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33112	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33113	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33114	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33115	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33116	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33117	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33118	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33119	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Biphenyl	MSSVS	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33120	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33121	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33122	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33123	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	JB	0.000798	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33124	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33125	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Caprolactam	MSSVS	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33126	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Carbazole	MSSVS	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33127	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Chrysene	MSSVS	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33128	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33129	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Dibenzofuran	MSSVS	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33130	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Diethyl phthalate	MSSVS	JAR3	84-66-2	J	0.000988	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33131	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33132	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33133	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33134	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Fluoranthene	MSSVS	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33135	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Fluorene	MSSVS	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33136	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33137	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33138	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Hexachloroethane	MSSVS	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33139	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33140	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Isophorone	MSSVS	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33141	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	m,p-Cresol	MSSVS	JAR3	1319-77-3 3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33142	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Nitrobenzene	MSSVS	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33143	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0		0		0				0.001	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0.05	0.039	78	0	0	0
33144	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33145	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33146	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33147	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	o-Cresol	MSSVS	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33148	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Pentachlorophenol	MSSVS	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33149	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Phenanthrene	MSSVS	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33150	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Phenol	MSSVS	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33151	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Phenol-d5	MSSVS	JAR3	4165-62-2		0		0				0.001	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0.1	0.032	32	0	0	0
33152	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Pyrene	MSSVS	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33153	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Pyridine	MSSVS	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
33154	FB-501	20608010509 FLDBK	SW8270 C	7/31/2006	1/01/1900	8/1/2006	20608010 509-3	NONE	8270C_W _EX	W	Terphenyl-d14	MSSVS	JAR3	1718-51-0		0		0				0.001	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0.05	0.04	79	0	0	0
33155	0] MB for HBN 329186 [SOLI/757]	394292 LB	E160.1			8/1/2006			NONE	W	Total Dissolved Solids(TD S)	BALDI	RLY	WET-035	U	10	mg/L	10	10	10	10	1	1	TRG			8/1/2006	1/01/1900	GCAL	3	329186	0	0	0	0	0	0
33156	MB for HBN 329219 [LACH351]	396445 LB	FB			8/1/2006			NONE	W	Chloride	LACHAT	AEL	16887-00-6	U	0.53	mg/L	0.53	0.53	1	1	1	1	TRG			8/1/2006	1/01/1900	GCAL	3	329219	0	0	0	0	0	0
33157	MB for HBN 329300 [DIGM12 341]	396614 LB	SW6010 B			8/2/2006			6010_W_ EX	total W	Aluminum	ICP5	AJW	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329535	0	0	0	0	0	0
33158	MB for HBN 329300 [DIGM12 341]	396614 LB	SW6010 B			8/2/2006			6010_W_ EX	total W	Antimony	ICP5	AJW	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329535	0	0	0	0	0	0
33159	MB for HBN 329300 [DIGM12 341]	396614 LB	SW6010 B			8/2/2006			6010_W_ EX	total W	Arsenic	ICP5	AJW	7440-38-2	B	0.0081	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329535	0	0	0	0	0	0

	MB for HBN 329300 [DIGM12			8/2/2006																							8/2/2006	1/0/1900	8/4/2006	1/0/1900														
33173	341]	396614	LB	SW6010 B		6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG				GCAL	3	329535	0	0	0		0	0	0
	MB for HBN 329300 [DIGM12			8/2/2006																							8/2/2006	1/0/1900	8/4/2006	1/0/1900														
33174	341]	396614	LB	SW6010 B		6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG				GCAL	3	329535	0	0	0		0	0	0
	MB for HBN 329300 [DIGM12			8/2/2006																							8/2/2006	1/0/1900	8/4/2006	1/0/1900														
33175	341]	396614	LB	SW6010 B		6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG				GCAL	3	329535	0	0	0		0	0	0
	MB for HBN 329300 [DIGM12			8/2/2006																							8/2/2006	1/0/1900	8/4/2006	1/0/1900														
33176	341]	396614	LB	SW6010 B		6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG				GCAL	3	329535	0	0	0		0	0	0
	MB for HBN 329300 [DIGM12			8/2/2006																							8/2/2006	1/0/1900	8/4/2006	1/0/1900														
33177	341]	396614	LB	SW6010 B		6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG				GCAL	3	329535	0	0	0		0	0	0
	MB for HBN 329300 [DIGM12			8/2/2006																							8/2/2006	1/0/1900	8/4/2006	1/0/1900														
33178	341]	396614	LB	SW6010 B		6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG				GCAL	3	329535	0	0	0		0	0	0
	MB for HBN 329300 [DIGM12			8/2/2006																							8/2/2006	1/0/1900	8/4/2006	1/0/1900														
33179	341]	396614	LB	SW6010 B		6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG				GCAL	3	329535	0	0	0		0	0	0
	MB for HBN 329300 [DIGM12			8/2/2006																							8/2/2006	1/0/1900	8/4/2006	1/0/1900														
33180	341]	396614	LB	SW6010 B		6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG				GCAL	3	329535	0	0	0		0	0	0
	MB for HBN 329300 [DIGM12			8/2/2006																							8/2/2006	1/0/1900	8/4/2006	1/0/1900														
33181	341]	396614	LB	SW6010 B		6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG				GCAL	3	329535	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33182	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33183	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33184	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33185	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33186	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33187	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.013	mg/L	0.013	0.013	1	1	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33188	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33189	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33190	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33191	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33192	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	B	0.28	mg/L	0.13	0.13	0.66	0.66	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33193	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33194	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33195	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33196	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33197	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33198	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33199	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33200	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33201	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33202	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33203	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33204	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33205	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329188 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33206	320]	396294	LB	SW6010 B		6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	B	0.0085	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG				GCAL	3	329293	0	0	0		0	0	0
	MB for HBN 329083 [HACH412			8/2/2006					Chromium			18540-29-																	8/2/2006	1/0/1900														
33207	66]	396532	LB	SW7196 A		NONE		W	VI	HACH2	JEM	9	U	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG				GCAL	3	329303	0	0	0		0	0	0
	MB for HBN 329179 [HACH412			8/1/2006					Chromium			18540-29-																	8/1/2006	1/0/1900														
33208	66]	396261	LB	SW7196 A		NONE		W	VI	HACH2	HLO	9	U	0.01	mg/L	0.003	0.01	0.01	0.01	1	1	TRG				GCAL	3	329179	0	0	0		0	0	0
	MB for HBN 329301 [DIGM12			8/2/2006																							8/2/2006	1/0/1900	8/3/2006	1/0/1900														
33209	342]	396618	LB	SW7470 A		7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG				GCAL	3	329379	0	0	0		0	0	0
	MB for HBN 329189 [DIGM12			8/1/2006																							8/1/2006	1/0/1900	8/2/2006	1/0/1900														
33210	333]	396298	LB	SW7470 A		7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	B	0.00009	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG				GCAL	3	329302	0	0	0		0	0	0
	MB for HBN 329311 [EXTOS14			8/2/2006																							8/2/2006	1/0/1900	8/3/2006	1/0/1900														
33211	374]	396696	LB	SW8081 A		8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG				GCAL	3	329784	0	0	0		0	0	0
	MB for HBN 329311 [EXTOS14			8/2/2006																							8/2/2006	1/0/1900	8/3/2006	1/0/1900														
33212	374]	396696	LB	SW8081 A		8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG				GCAL	3	329784	0	0	0		0	0	0
	MB for HBN 329311 [EXTOS14			8/2/2006																							8/2/2006	1/0/1900	8/3/2006	1/0/1900														
33213	374]	396696	LB	SW8081 A		8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG				GCAL	3	329784	0	0	0		0	0	0
	MB for HBN 329311 [EXTOS14			8/2/2006																							8/2/2006	1/0/1900	8/3/2006	1/0/1900														
33214	374]	396696	LB	SW8081 A		8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG				GCAL	3	329784	0	0	0		0	0	0
	MB for HBN 329311 [EXTOS14			8/2/2006																							8/2/2006	1/0/1900	8/3/2006	1/0/1900														
33215	374]	396696	LB	SW8081 A		8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG				GCAL	3	329784	0	0	0		0	0	0
	MB for HBN 329311 [EXTOS14			8/2/2006																							8/2/2006	1/0/1900	8/3/2006	1/0/1900														
33216	374]	396696	LB	SW8081 A		8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG				GCAL	3	329784	0	0	0		0	0	0
	MB for HBN 329311 [EXTOS14			8/2/2006																							8/2/2006	1/0/1900	8/3/2006	1/0/1900														
33217	374]	396696	LB	SW8081 A		8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG				GCAL	3	329784	0	0	0		0	0	0
	MB for HBN 329311 [EXTOS14			8/2/2006																							8/2/2006	1/0/1900	8/3/2006	1/0/1900														
33218	374]	396696	LB	SW8081 A		8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0	0			0.005	1	SUR				GCAL	3	329784	0.5	0.36	72		0	0	0
	MB for HBN 329311 [EXTOS14			8/2/2006																							8/2/2006	1/0/1900	8/3/2006	1/0/1900														
33219	374]	396696	LB	SW8081 A		8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG				GCAL	3	329784	0	0	0		0	0	0
	MB for HBN 329311 [EXTOS14			8/2/2006																							8/2/2006	1/0/1900	8/3/2006	1/0/1900														
33220	374]	396696	LB	SW8081 A		8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG				GCAL	3	329784	0	0	0		0	0	0
	MB for HBN 329311 [EXTOS14			8/2/2006																							8/2/2006	1/0/1900	8/3/2006	1/0/1900														
33221	374]	396696	LB	SW8081 A		8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG				GCAL	3	329784	0	0	0		0	0	0
	MB for HBN 329311 [EXTOS14			8/2/2006																							8/2/2006	1/0/1900	8/3/2006	1/0/1900														
33222	374]	396696	LB	SW8081 A		8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG				GCAL	3	329784	0	0	0		0	0	0
	MB for HBN 329311 [EXTOS14			8/2/2006																							8/2/2006	1/0/1900	8/3/2006	1/0/1900														
33223	374]	396696	LB	SW8081 A		8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG				GCAL	3	329784	0	0	0		0	0	0

	MB for HBN 329311 [EXTO14 374]			8/2/2006																					8/2/2006	1/0/1900	8/3/2006	1/0/1900														
33224	MB for HBN 329311 [EXTO14 374]	396696 LB	SW8081 A	8/2/2006		8081A_W _EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG			GCAL	3	329784	0	0	0		0	0	0	8/2/2006	1/0/1900	8/3/2006	1/0/1900						
33225	MB for HBN 329311 [EXTO14 374]	396696 LB	SW8081 A	8/2/2006		8081A_W _EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG			GCAL	3	329784	0	0	0		0	0	0	8/2/2006	1/0/1900	8/3/2006	1/0/1900						
33226	MB for HBN 329311 [EXTO14 374]	396696 LB	SW8081 A	8/2/2006		8081A_W _EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG			GCAL	3	329784	0	0	0		0	0	0	8/2/2006	1/0/1900	8/3/2006	1/0/1900						
33227	MB for HBN 329311 [EXTO14 374]	396696 LB	SW8081 A	8/2/2006		8081A_W _EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG			GCAL	3	329784	0	0	0		0	0	0	8/2/2006	1/0/1900	8/3/2006	1/0/1900						
33228	MB for HBN 329311 [EXTO14 374]	396696 LB	SW8081 A	8/2/2006		8081A_W _EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG			GCAL	3	329784	0	0	0		0	0	0	8/2/2006	1/0/1900	8/3/2006	1/0/1900						
33229	MB for HBN 329311 [EXTO14 374]	396696 LB	SW8081 A	8/2/2006		8081A_W _EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG			GCAL	3	329784	0	0	0		0	0	0	8/2/2006	1/0/1900	8/3/2006	1/0/1900						
33230	MB for HBN 329311 [EXTO14 374]	396696 LB	SW8081 A	8/2/2006		8081A_W _EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG			GCAL	3	329784	0	0	0		0	0	0	8/2/2006	1/0/1900	8/3/2006	1/0/1900						
33231	MB for HBN 329311 [EXTO14 374]	396696 LB	SW8081 A	8/2/2006		8081A_W _EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG			GCAL	3	329784	0	0	0		0	0	0	8/2/2006	1/0/1900	8/3/2006	1/0/1900						
33232	MB for HBN 329311 [EXTO14 374]	396696 LB	SW8081 A	8/2/2006		8081A_W _EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8			0		0		0.005	1	SUR			GCAL	3	329784	0.5	0.293	59		0	0	0	8/2/2006	1/0/1900	8/3/2006	1/0/1900						
33233	MB for HBN 329311 [EXTO14 374]	396696 LB	SW8081 A	8/2/2006		8081A_W _EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.05	0.0025	0.005	1	TRG			GCAL	3	329784	0	0	0		0	0	0	8/2/2006	1/0/1900	8/3/2006	1/0/1900						
33234	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	4,4-DDD	GCS18A	TLS	72-54-8	U	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33235	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	4,4-DDE	GCS18A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33236	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	4,4-DDT	GCS18A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33237	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33238	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33239	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33240	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33241	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0		0		0.005	1	SUR			GCAL	NA - QC for field 3 blank only	330244	0.5	0.271	54		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33242	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33243	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33244	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33245	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33246	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33247	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33248	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33249	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33250	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33251	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33252	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33253	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33254	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33255	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8			0		0		0.005	1	SUR			GCAL	NA - QC for field 3 blank only	330244	0.5	0.429	86		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33256	MB for HBN 330242 [EXTO14 462]	399816 LB	SW8081 A	8/10/2006		8081A_W _EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.05	0.0025	0.005	1	TRG			GCAL	NA - QC for field 3 blank only	330244	0	0	0		0	0	0	8/8/2006	1/0/1900	8/10/2006	1/0/1900						
33257	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	4,4-DDD	GCS16A	TLS	72-54-8	U	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33258	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	4,4-DDE	GCS16A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33259	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	4,4-DDT	GCS16A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33260	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33261	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33262	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33263	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33264	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR			GCAL	3	329520	0.5	0.18	36		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33265	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33266	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33267	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33268	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33269	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33270	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33271	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33272	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33273	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						
33274	MB for HBN 329182 [EXTO14 363]	396279 LB	SW8081 A	8/1/2006		8081A_W _EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG			GCAL	3	329520	0	0	0		0	0	0	8/1/2006	1/0/1900	8/2/2006	1/0/1900						

332276	MB for HBN 329182 [EXTO14 363]	396279	LB	SW8081 A	8/1/2006		8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
332276	MB for HBN 329182 [EXTO14 363]	396279	LB	SW8081 A	8/1/2006		8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
332277	MB for HBN 329182 [EXTO14 363]	396279	LB	SW8081 A	8/1/2006		8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
332278	MB for HBN 329182 [EXTO14 363]	396279	LB	SW8081 A	8/1/2006		8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0	0			0.005	1	SUR	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329520	0.5	0.395	79	0	0	0
332279	MB for HBN 329182 [EXTO14 363]	396279	LB	SW8081 A	8/1/2006		8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
332280	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332281	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332282	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332283	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332284	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332285	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332286	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332287	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0	0			0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.5	0.36	72	0	0	0
332288	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332289	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332290	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332291	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332292	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332293	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.33E-06	mg/L	0.000017	8.33E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332294	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332295	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332296	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332297	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332298	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332299	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332300	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332301	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0	0			0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.5	0.293	59	0	0	0
332302	MB for HBN 329311 [EXTO14 374]	396696	LB	SW8081 A	8/2/2006		8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
332303	MB for HBN 329312 [EXTO14 375]	396699	LB	SW8082	8/2/2006		8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
332304	MB for HBN 329312 [EXTO14 375]	396699	LB	SW8082	8/2/2006		8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
332305	MB for HBN 329312 [EXTO14 375]	396699	LB	SW8082	8/2/2006		8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
332306	MB for HBN 329312 [EXTO14 375]	396699	LB	SW8082	8/2/2006		8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
332307	MB for HBN 329312 [EXTO14 375]	396699	LB	SW8082	8/2/2006		8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
332308	MB for HBN 329312 [EXTO14 375]	396699	LB	SW8082	8/2/2006		8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
332309	MB for HBN 329312 [EXTO14 375]	396699	LB	SW8082	8/2/2006		8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
332310	MB for HBN 330243 [EXTO14 375]	396699	LB	SW8082	8/2/2006		8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0	0			0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0.5	0.36	72	0	0	0
332311	MB for HBN 330243 [EXTO14 463]	399819	LB	SW8082	8/10/2006		8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330245	0	0	0	0	0	0
332312	MB for HBN 330243 [EXTO14 463]	399819	LB	SW8082	8/10/2006		8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330245	0	0	0	0	0	0
332313	MB for HBN 330243 [EXTO14 463]	399819	LB	SW8082	8/10/2006		8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330245	0	0	0	0	0	0
332314	MB for HBN 330243 [EXTO14 463]	399819	LB	SW8082	8/10/2006		8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330245	0	0	0	0	0	0
332315	MB for HBN 330243 [EXTO14 463]	399819	LB	SW8082	8/10/2006		8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330245	0	0	0	0	0	0
332316	MB for HBN 330243 [EXTO14 463]	399819	LB	SW8082	8/10/2006		8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330245	0	0	0	0	0	0
332317	MB for HBN 330243 [EXTO14 463]	399819	LB	SW8082	8/10/2006		8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330245	0	0	0	0	0	0
332318	MB for HBN 330243 [EXTO14 463]	399819	LB	SW8082	8/10/2006		8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0	0			0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330245	0.5	0.271	54	0	0	0
332319	MB for HBN 329183 [EXTO14 364]	396282	LB	SW8082	8/1/2006		8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
332320	MB for HBN 329183 [EXTO14 364]	396282	LB	SW8082	8/1/2006		8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
332321	MB for HBN 329183 [EXTO14 364]	396282	LB	SW8082	8/1/2006		8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
332322	MB for HBN 329183 [EXTO14 364]	396282	LB	SW8082	8/1/2006		8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
332323	MB for HBN 329183 [EXTO14 364]	396282	LB	SW8082	8/1/2006		8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
332324	MB for HBN 329183 [EXTO14 364]	396282	LB	SW8082	8/1/2006		8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
332325	MB for HBN 329183 [EXTO14 364]	396282	LB	SW8082	8/1/2006		8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0

33326	MB for HBN 329183 [EXTO/14 354]	396282	LB	SW8082	8/1/2006			8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			U		0		0	0.005	1	SUR	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329522	0.5	0.18	36		0	0	0
33327	MB for HBN 329312 [EXTO/14 370]	396699	LB	SW8082	8/2/2006			8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2			U	0.000125 mg/L	0.00035	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0		0	0	0
33328	MB for HBN 329312 [EXTO/14 370]	396699	LB	SW8082	8/2/2006			8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2			U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0		0	0	0
33329	MB for HBN 329312 [EXTO/14 370]	396699	LB	SW8082	8/2/2006			8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5			U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0		0	0	0
33330	MB for HBN 329312 [EXTO/14 370]	396699	LB	SW8082	8/2/2006			8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9			U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0		0	0	0
33331	MB for HBN 329312 [EXTO/14 370]	396699	LB	SW8082	8/2/2006			8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6			U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0		0	0	0
33332	MB for HBN 329312 [EXTO/14 370]	396699	LB	SW8082	8/2/2006			8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1			U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0		0	0	0
33333	MB for HBN 329312 [EXTO/14 370]	396699	LB	SW8082	8/2/2006			8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5			U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0		0	0	0
33334	MB for HBN 329312 [EXTO/14 370]	396699	LB	SW8082	8/2/2006			8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0	0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0.5	0.36	72		0	0	0
33335	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,1,1,2-Tetrachloroethane	MSVS	AJV	630-20-6			U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33336	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,1,1-Trichloroethane	MSVS	AJV	71-55-6			U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33337	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,1,2,2-Tetrachloroethane	MSVS	AJV	79-34-5			U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33338	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,1,2-Trichloroethane	MSVS	AJV	79-00-5			U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33339	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,1-Dichloroethane	MSVS	AJV	75-34-3			U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33340	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,1-Dichloroethene	MSVS	AJV	75-35-4			U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33341	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,1-Dichloropropene	MSVS	AJV	563-58-6			U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33342	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,2,3-Trichloropropane	MSVS	AJV	96-18-4			U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33343	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,2,4-Trichlorobenzene	MSVS	AJV	120-82-1			U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33344	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,2,4-Trimethylbenzene	MSVS	AJV	95-63-6			U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33345	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,2-Dibromo-3-chloropropane	MSVS	AJV	96-12-8			U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33346	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,2-Dibromoethane	MSVS	AJV	106-93-4			U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33347	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,2-Dichlorobenzene	MSVS	AJV	95-50-1			U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33348	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,2-Dichloroethane	MSVS	AJV	107-06-2			U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33349	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,2-Dichloroethane-d4	MSVS	AJV	17060-07-0					0		0		1	SUR	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	52	104		0	0	0
33350	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,2-Dichloropropane	MSVS	AJV	78-87-5			U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33351	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,3,5-Trimethylbenzene	MSVS	AJV	108-67-8			U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33352	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,3-Dichlorobenzene	MSVS	AJV	541-73-1			U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33353	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,3-Dichloropropane	MSVS	AJV	142-28-9			U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33354	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	1,4-Dichlorobenzene	MSVS	AJV	106-46-7			U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33355	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	2,2-Dichloropropane	MSVS	AJV	594-20-7			U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33356	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	2-Butanone	MSVS	AJV	78-93-3			U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33357	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	2-Chloroethyl vinyl ether	MSVS	AJV	110-75-8			U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33358	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	2-Chlorotoluene	MSVS	AJV	95-49-8			U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33359	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	2-Hexanone	MSVS	AJV	591-78-6			U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33360	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	4-Bromofluorobenzene	MSVS	AJV	460-00-4					0		0		1	SUR	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	50.6	101		0	0	0
33361	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	4-Chlorotoluene	MSVS	AJV	106-43-4			U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33362	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	4-Isopropyltoluene	MSVS	AJV	99-87-6			U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33363	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	4-Methyl-2-pentanone	MSVS	AJV	108-10-1			U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33364	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	Acetone	MSVS	AJV	67-64-1			U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33365	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	Acrolein	MSVS	AJV	107-02-8			U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33366	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	Acrylonitrile	MSVS	AJV	107-13-1			U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33367	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	Benzene	MSVS	AJV	71-43-2			U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33368	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	Bromobenzene	MSVS	AJV	108-86-1			U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33369	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	Bromodichloromethane	MSVS	AJV	75-27-4			U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33370	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	Bromoform	MSVS	AJV	75-25-2			U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33371	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	Bromomethane	MSVS	AJV	74-83-9			U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33372	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	Carbon disulfide	MSVS	AJV	75-15-0			U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33373	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	Carbon tetrachloride	MSVS	AJV	56-23-5			U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33374	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	Chlorobenzene	MSVS	AJV	108-90-7			U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33375	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	Chloroethane	MSVS	AJV	75-00-3			U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0
33376	MB for HBN 329630 [MSV/880 5]	397527	LB	SW8260 B	8/3/2006			NONE	W	Chloroform	MSVS	AJV	67-66-3			U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0		0	0	0

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33428	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	1,2-Dichloroethane-d4	MSVS	RSS	17060-07-0			0		0		1	1	SUR	8/5/2006	16/1900	GCAL	3	329608	50	55.8	112		0	0	0
33429	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	1,2-Dichloropropane	MSVS	RSS	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33430	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	RSS	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33431	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	1,3-Dichlorobenzene	MSVS	RSS	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33432	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	1,3-Dichloropropane	MSVS	RSS	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33433	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	1,4-Dichlorobenzene	MSVS	RSS	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33434	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	2,2-Dichloropropane	MSVS	RSS	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33435	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	2-Butanone	MSVS	RSS	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33436	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	2-Chloroethylvinyl ether	MSVS	RSS	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33437	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	2-Chlorotoluene	MSVS	RSS	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33438	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	2-Hexanone	MSVS	RSS	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33439	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	4-Bromofluorobenzene	MSVS	RSS	460-00-4			0		0		1	1	SUR	8/5/2006	16/1900	GCAL	3	329608	50	43.3	87		0	0	0
33440	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	4-Chlorotoluene	MSVS	RSS	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33441	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	4-Isopropyltoluene	MSVS	RSS	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33442	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	4-Methyl-2-pentanone	MSVS	RSS	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33443	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Acetone	MSVS	RSS	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33444	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Acrolein	MSVS	RSS	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33445	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Acrylonitrile	MSVS	RSS	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33446	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Benzene	MSVS	RSS	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33447	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Bromobenzene	MSVS	RSS	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33448	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Bromodichloromethane	MSVS	RSS	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33449	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Bromoform	MSVS	RSS	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33450	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Bromomethane	MSVS	RSS	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33451	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Carbon disulfide	MSVS	RSS	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33452	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Carbon tetrachloride	MSVS	RSS	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33453	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Chlorobenzene	MSVS	RSS	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33454	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Chloroethane	MSVS	RSS	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33455	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Chloroform	MSVS	RSS	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33456	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Chloromethane	MSVS	RSS	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33457	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	RSS	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33458	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	RSS	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33459	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Cyclohexane	MSVS	RSS	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33460	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Dibromochloromethane	MSVS	RSS	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33461	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Dibromofluoromethane	MSVS	RSS	1868-53-7			0		0		1	1	SUR	8/5/2006	16/1900	GCAL	3	329608	50	53.4	107		0	0	0
33462	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Dibromoethane	MSVS	RSS	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33463	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Dichlorodifluoromethane	MSVS	RSS	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33464	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Ethylbenzene	MSVS	RSS	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33465	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Hexachlorobutadiene	MSVS	RSS	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33466	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	RSS	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33467	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	m,p-Xylene	MSVS	RSS	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33468	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Methyl Acetate	MSVS	RSS	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33469	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Methyl Iodide	MSVS	RSS	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33470	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Methylcyclohexane	MSVS	RSS	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33471	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Methylene chloride	MSVS	RSS	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33472	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Naphthalene	MSVS	RSS	91-20-3	J	0.00106	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33473	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	n-Butyl alcohol	MSVS	RSS	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33474	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	n-Butylbenzene	MSVS	RSS	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33475	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	n-Propylbenzene	MSVS	RSS	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33476	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	o-Xylene	MSVS	RSS	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33477	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	sec-Butylbenzene	MSVS	RSS	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0
33478	MB for HBN 329608 [MSV/881 2]	398012	LB	SWR260 II	8/5/2006	NONE	W	Styrene	MSVS	RSS	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	16/1900	GCAL	3	329608	0	0	0		0	0	0

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33530	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33531	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33532	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33533	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Chloromethane	MSV3	ABD	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33534	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33535	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33536	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33537	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33538	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33539	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33540	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7				0		0		1	1	SUR	8/10/2006	16/1960	GCAL	3	330206	50	52.4	105	0	0	0
33541	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33542	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33543	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33544	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33545	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33546	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33547	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33548	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33549	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33550	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	J	0.00229	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33551	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33552	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	n-Butyl alcohol	MSV3	ABD	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33553	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33554	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33555	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33556	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33557	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33558	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33559	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33560	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33561	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33562	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Toluene-d8	MSV3	ABD	2037-26-5				0		0		1	1	SUR	8/10/2006	16/1960	GCAL	3	330206	50	49.8	100	0	0	0
33563	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33564	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33565	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33566	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Trichloromethane	MSV3	ABD	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33567	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33568	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33569	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33570	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33571	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0	0	0	0
33572	MB for HBN 330281 [MSV/884 0]	400039	LB	SWR260 8	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330281	0	0	0	0	0	0
33573	MB for HBN 330281 [MSV/884 0]	400039	LB	SWR260 8	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330281	0	0	0	0	0	0
33574	MB for HBN 330281 [MSV/884 0]	400039	LB	SWR260 8	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330281	0	0	0	0	0	0
33575	MB for HBN 330281 [MSV/884 0]	400039	LB	SWR260 8	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330281	0	0	0	0	0	0
33576	MB for HBN 330281 [MSV/884 0]	400039	LB	SWR260 8	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330281	0	0	0	0	0	0
33577	MB for HBN 330281 [MSV/884 0]	400039	LB	SWR260 8	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330281	0	0	0	0	0	0
33578	MB for HBN 330281 [MSV/884 0]	400039	LB	SWR260 8	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330281	0	0	0	0	0	0
33579	MB for HBN 330281 [MSV/884 0]	400039	LB	SWR260 8	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330281	0	0	0	0	0	0
33580	MB for HBN 330281 [MSV/884 0]	400039	LB	SWR260 8	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330281	0	0	0	0	0	0

33581 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33582 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33583 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33584 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33585 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33586 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0	0			1	1	SUR	8/10/2006	16:19:00	GCAL	3	330281	50	46.4	93	0	0	0
33587 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33588 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33589 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33590 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33591 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33592 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33593 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33594 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33595 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33596 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33597 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0	0			1	1	SUR	8/10/2006	16:19:00	GCAL	3	330281	50	52.8	106	0	0	0
33598 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33599 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33600 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33601 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33602 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33603 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33604 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33605 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33606 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33607 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33608 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33609 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33610 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33611 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33612 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33613 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33614 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33615 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33616 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33617 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33618 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33619 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0	0			1	1	SUR	8/10/2006	16:19:00	GCAL	3	330281	50	51.7	103	0	0	0
33620 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Dibromoethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33621 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33622 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33623 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33624 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33625 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33626 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33627 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33628 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33629 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33630 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0
33631 6]	MB for HBN 330281 [MSV884	400039 LB	SWR260 II	8/10/2006	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0	0	0	0	0

33632 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33633 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33634 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33635 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33636 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33637 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33638 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33639 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33640 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33641	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1	SUR	8/10/2006	16/1900	GCAL	3	330281	50	48.8	98	0	0	0
33642 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33643 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33644 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33645 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33646 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33647 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33648 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33649 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33650 R]	MB for HBN 330281 [MSV/884 0]	400039 LB	SWR260 B	8/10/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	16/1900	GCAL	3	330281	0	0	0	0	0	0
33651 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33652 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33653 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33654 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33655 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33656 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33657 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33658 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33659 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33660 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33661 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33662 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33663 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33664 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,3-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33665 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,3-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1	SUR	8/11/2006	16/1900	GCAL	3	330298	50	44.8	90	0	0	0
33666 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33667 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33668 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33669 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33670 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33671 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33672 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33673 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33674 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33675 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33676	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/11/2006	16/1900	GCAL	3	330298	50	54.3	109	0	0	0
33677 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33678 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33679 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33680 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33681 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0
33682 R]	MB for HBN 330298 [MSV/884 0]	400088 LB	SWR260 B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0	0	0	0	0

33683 R]	MB for HBN 330298 [MSV/884 MB for HBN 330298 [MSV/884 MB for HBN 330298 [MSV/884

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33887	MB for HBN 329509 [MSV/8810 2]	397386	LB	SWR260 8	8/3/2006	NONE	W	Xylene (total)	MSV/3	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	16/1960	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33888	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV/5	RSS	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33889	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,1,1-Trichloroethane	MSV/5	RSS	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33890	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV/5	RSS	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33891	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,1,2-Trichloroethane	MSV/5	RSS	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33892	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,1-Dichloroethane	MSV/5	RSS	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33893	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,1-Dichloroethene	MSV/5	RSS	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33894	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,1-Dichloropropene	MSV/5	RSS	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33895	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,2,3-Trichloropropane	MSV/5	RSS	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33896	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,2,4-Trichlorobenzene	MSV/5	RSS	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33897	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,2,4-Trimethylbenzene	MSV/5	RSS	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33898	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV/5	RSS	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33899	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,2-Dibromoethane	MSV/5	RSS	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33900	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,2-Dichlorobenzene	MSV/5	RSS	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33901	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,2-Dichloroethane	MSV/5	RSS	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33902	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,2-Dichloroethane-d4	MSV/5	RSS	17060-07-0				0		0		1	1	SUR	8/5/2006	16/1960	GCAL	3	329608	50	55.8	112	0	0	0
33903	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,2-Dichloropropane	MSV/5	RSS	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33904	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,3,5-Trimethylbenzene	MSV/5	RSS	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33905	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,3-Dichlorobenzene	MSV/5	RSS	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33906	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,3-Dichloropropane	MSV/5	RSS	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33907	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	1,4-Dichlorobenzene	MSV/5	RSS	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33908	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	2,2-Dichloropropane	MSV/5	RSS	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33909	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	2-Butanone	MSV/5	RSS	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33910	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	2-Chloroethyl vinyl ether	MSV/5	RSS	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33911	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	2-Chlorotoluene	MSV/5	RSS	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33912	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	2-Hexanone	MSV/5	RSS	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33913	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	4-Bromofluorobenzene	MSV/5	RSS	460-00-4				0		0		1	1	SUR	8/5/2006	16/1960	GCAL	3	329608	50	43.3	87	0	0	0
33914	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	4-Chlorotoluene	MSV/5	RSS	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33915	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	4-Isopropyltoluene	MSV/5	RSS	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33916	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	4-Methyl-2-pentanone	MSV/5	RSS	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33917	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Acetone	MSV/5	RSS	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33918	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Acrolein	MSV/5	RSS	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33919	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Acrylonitrile	MSV/5	RSS	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33920	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Benzene	MSV/5	RSS	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33921	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Bromobenzene	MSV/5	RSS	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33922	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Bromodichloromethane	MSV/5	RSS	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33923	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Bromoform	MSV/5	RSS	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33924	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Bromomethane	MSV/5	RSS	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33925	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Carbon disulfide	MSV/5	RSS	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33926	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Carbon tetrachloride	MSV/5	RSS	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33927	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Chlorobenzene	MSV/5	RSS	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33928	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Chloroethane	MSV/5	RSS	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33929	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Chloroform	MSV/5	RSS	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33930	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Chloromethane	MSV/5	RSS	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33931	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	cis-1,2-Dichloroethene	MSV/5	RSS	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33932	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	cis-1,3-Dichloropropene	MSV/5	RSS	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33933	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Cyclohexane	MSV/5	RSS	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33934	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Dibromochloromethane	MSV/5	RSS	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33935	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Dibromofluoromethane	MSV/5	RSS	1868-53-7				0		0		1	1	SUR	8/5/2006	16/1960	GCAL	3	329608	50	53.4	107	0	0	0
33936	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Dibromomethane	MSV/5	RSS	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0
33937	MB for HBN 329608 [MSV/8811 2]	398012	LB	SWR260 8	8/5/2006	NONE	W	Dichlorodifluoromethane	MSV/5	RSS	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	16/1960	GCAL	3	329608	0	0	0	0	0	0

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339989	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
339990	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
339991	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
339992	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
339993	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
339994	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	U	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
339995	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
339996	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
339997	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
339998	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
339999	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340000	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Benzo[a]anthracene	MSSV4	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340001	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Benzo[a]pyrene	MSSV4	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340002	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Benzo[b]fluoranthene	MSSV4	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340003	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Benzo[g,h,i]perylene	MSSV4	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340004	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Benzo[k]fluoranthene	MSSV4	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340005	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340006	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340007	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340008	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroethoxymethane)	MSSV4	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340009	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340010	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340011	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340012	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340013	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340014	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340015	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340016	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340017	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340018	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340019	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340020	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340021	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340022	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340023	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340024	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340025	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340026	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340027	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340028	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340029	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340030	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340031	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	50	37	74	0	0	0
340032	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340033	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340034	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340035	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340036	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340037	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340038	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
340039	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	100	28	28	0	0	0

34540	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	W	8270C_W_EX	Pyrene	MSSV4	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34541	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	W	8270C_W_EX	Pyridine	MSSV4	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34542	MB for HBN 329313 [EXTO14 376]	396702	LB	SW8270 C	8/2/2006	W	8270C_W_EX	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	50	44.4	89	0	0	0
34543	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34544	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34545	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	100	75.6	76	0	0	0
34546	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34547	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34548	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34549	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34550	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34551	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34552	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34553	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34554	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	50	34.2	68	0	0	0
34555	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	100	50.3	50	0	0	0
34556	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34557	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34558	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34559	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	3,3-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34560	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34561	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34562	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34563	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34564	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34565	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34566	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34567	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34568	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34569	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34570	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34571	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Aniline	MSSV5	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34572	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34573	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34574	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34575	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34576	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34577	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34578	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34579	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34580	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34581	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34582	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34583	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34584	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34585	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34586	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34587	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	0.000651	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34588	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34589	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34590	MB for HBN 329180 [EXTO14 362]	396272	LB	SW8270 C	8/1/2006	W	8270C_W_EX	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0

	MB for HBN 329180 [EXTO14			8/1/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34591	362)	396272	LB	SW8270C		8270C_W_EX	W	Chrysene	MSSVS	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Dibenz(a,h)anthracene																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34592	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Dibenzofuran																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34593	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Diethyl phthalate																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34594	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Dimethyl phthalate																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34595	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Di-n-butyl phthalate																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34596	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Di-n-octyl phthalate																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34597	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Fluoranthene																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34598	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Fluorene																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34599	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Hexachlorobenzene																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34100	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Hexachlorocyclopentadiene																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34101	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Hexachloroethane																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34102	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Indeno(1,2,3-cd)pyrene																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34103	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Isophorone																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34104	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				m,p-Cresol			1319-77-3MP															8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34105	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3		U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Nitrobenzene																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34106	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Nitrobenzene-d5			4165-60-0				0	0			0.001	1	SUR		GCAL	3	329541	50	35.9	72		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				n-Nitrosodimethylamine																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34108	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				n-Nitrosodi-n-propylamine																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34109	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				n-Nitrosodiphenylamine																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34110	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34111	362)	396272	LB	SW8270C		8270C_W_EX	W	o-Cresol	MSSVS	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34112	362)	396272	LB	SW8270C		8270C_W_EX	W	Pentachlorophenol	MSSVS	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Phenanthrene																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34113	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34114	362)	396272	LB	SW8270C		8270C_W_EX	W	Phenol	MSSVS	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34115	362)	396272	LB	SW8270C		8270C_W_EX	W	Phenol-d5	MSSVS	JAR3	4165-62-2				0	0			0.001	1	SUR		GCAL	3	329541	100	31.8	32		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34116	362)	396272	LB	SW8270C		8270C_W_EX	W	Pyrene	MSSVS	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34117	362)	396272	LB	SW8270C		8270C_W_EX	W	Pyridine	MSSVS	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG		GCAL	3	329541	0	0	0		0	0	0
	MB for HBN 329180 [EXTO14			8/1/2006				Terphenyl-d14																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34118	362)	396272	LB	SW8270C		8270C_W_EX	W		MSSVS	JAR3	1718-51-0				0	0			0.001	1	SUR		GCAL	3	329541	50	34.1	68		0	0	0
	MB for HBN 329714 [HACH02			8/7/2006																						8/7/2006	1/0/1900												
34119	85)	398561	LB	SW9038		NONE	W	Sulfate	HACH2	HLD	14808-79-8	U	1.9	mg/L	1.9	1.9	5	5	1	1	TRG		GCAL	3	329714	0	0	0		0	0	0
	LCS for HBN 329186 [SOLI757			8/1/2006				Total Dissolved Solids(TDS)	BAL01	RLY	WET-035		995	mg/L	10	10	10	10	1	1	TRG		GCAL	3	329188.0	1000	995	99.5	0	0	0	0
34120	0)	396293	LCS	E160.1		NONE	W																			8/1/2006	1/0/1900												
	LCS for HBN 329019 [LACH051			8/1/2006				Chloride	LACHAT	AEL	16887-00-6		56.6	mg/L	0.53	0.53	1	1	1	1	TRG		GCAL	3	329219.0	60	56.6	94	0	0	0	0
34121	44)	396446	LCS	FB		NONE	W																			8/1/2006	1/0/1900												
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34122	341)	396615	LCS	SW6010B		6010_W_EX	W	Aluminum	ICP5	AJW	7429-90-5		4.84	mg/L	0.023	0.023	0.2	0.2	1	1	TRG		GCAL	3	329535.0	5	4.84	97	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34123	341)	396615	LCS	SW6010B		6010_W_EX	W	Antimony	ICP5	AJW	7440-36-0		0.54	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG		GCAL	3	329535.0	0.5	0.54	107	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34124	341)	396615	LCS	SW6010B		6010_W_EX	W	Arsenic	ICP5	AJW	7440-38-2		0.53	mg/L	0.003	0.003	0.01	0.01	1	1	TRG		GCAL	3	329535.0	0.5	0.53	105	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34125	341)	396615	LCS	SW6010B		6010_W_EX	W	Barium	ICP5	AJW	7440-39-3		0.51	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG		GCAL	3	329535.0	0.5	0.51	103	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34126	341)	396615	LCS	SW6010B		6010_W_EX	W	Beryllium	ICP5	AJW	7440-41-7		0.51	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG		GCAL	3	329535.0	0.5	0.51	102	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34127	341)	396615	LCS	SW6010B		6010_W_EX	W	Boron	ICP5	AJW	7440-42-8		2.54	mg/L	0.013	0.013	1	1	1	1	TRG		GCAL	3	329535.0	2.5	2.54	102	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34128	341)	396615	LCS	SW6010B		6010_W_EX	W	Cadmium	ICP5	AJW	7440-43-9		0.53	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG		GCAL	3	329535.0	0.5	0.53	105	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34129	341)	396615	LCS	SW6010B		6010_W_EX	W	Chromium	ICP5	AJW	7440-47-3		0.51	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG		GCAL	3	329535.0	0.5	0.51	103	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34130	341)	396615	LCS	SW6010B		6010_W_EX	W	Cobalt	ICP5	AJW	7440-48-4		0.53	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG		GCAL	3	329535.0	0.5	0.53	106	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34131	341)	396615	LCS	SW6010B		6010_W_EX	W	Copper	ICP5	AJW	7440-50-8		0.5	mg/L	0.003	0.003	0.01	0.01	1	1	TRG		GCAL	3	329535.0	0.5	0.5	100	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34132	341)	396615	LCS	SW6010B		6010_W_EX	W	Hardness	ICP5	AJW	000-01-5		34.4	mg/L	0.13	0.13	0.66	0.66	1	1	TRG		GCAL	3	329535.0	33.1	34.4	104	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34133	341)	396615	LCS	SW6010B		6010_W_EX	W	Iron	ICP5	AJW	7439-89-6		5.03	mg/L	0.026	0.026	0.1	0.1	1	1	TRG		GCAL	3	329535.0	5	5.03	101	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34134	341)	396615	LCS	SW6010B		6010_W_EX	W	Lead	ICP5	AJW	7439-92-1		0.52	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG		GCAL	3	329535.0	0.5	0.52	104	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34135	341)	396615	LCS	SW6010B		6010_W_EX	W	Lithium	ICP5	AJW	7439-93-2		0.5	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG		GCAL	3	329535.0	0.5	0.5	100	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34136	341)	396615	LCS	SW6010B		6010_W_EX	W	Manganese	ICP5	AJW	7439-96-5		0.51	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG		GCAL	3	329535.0	0.5	0.51	103	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34137	341)	396615	LCS	SW6010B		6010_W_EX	W	Molybdenum	ICP5	AJW	7439-98-7		0.51	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG		GCAL	3	329535.0	0.5	0.51	102	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34138	341)	396615	LCS	SW6010B		6010_W_EX	W	Nickel	ICP5	AJW	7440-02-0		0.53	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG		GCAL	3	329535.0	0.5	0.53	105	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34139	341)	396615	LCS	SW6010B		6010_W_EX	W	Selenium	ICP5	AJW	7782-49-2		0.53	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG		GCAL	3	329535.0	0.5	0.53	105	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34140	341)	396615	LCS	SW6010B		6010_W_EX	W	Silver	ICP5	AJW	7440-22-4		0.5	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG		GCAL	3	329535.0	0.5	0.5	100	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006	1/0/1900	8/4/2006	1/0/1900												
34141	341)	396615	LCS	SW6010B		6010_W_EX	W	Strontium	ICP5	AJW	7440-24-6		0.51	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG		GCAL	3	329535.0	0.5	0.51	101	0	0	0	0

	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006 1/0/1900	8/4/2006 1/0/1900														
34142	341	396615 LCS	SW6010 B		6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	0.52 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG		GCAL	3	329535.0	0.5	0.52	103	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006 1/0/1900	8/4/2006 1/0/1900														
34143	341	396615 LCS	SW6010 B		6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	0.52 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG		GCAL	3	329535.0	0.5	0.52	104	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006 1/0/1900	8/4/2006 1/0/1900														
34144	341	396615 LCS	SW6010 B		6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	0.51 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG		GCAL	3	329535.0	0.5	0.51	101	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006 1/0/1900	8/4/2006 1/0/1900														
34145	341	396615 LCS	SW6010 B		6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	0.51 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG		GCAL	3	329535.0	0.5	0.51	103	0	0	0	0
	LCS for HBN 329300 [DIGM12			8/2/2006																						8/2/2006 1/0/1900	8/4/2006 1/0/1900														
34146	341	396615 LCS	SW6010 B		6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	0.51 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG		GCAL	3	329535.0	0.5	0.51	103	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34147	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	4.92 mg/L	0.023	0.023	0.2	0.2	1	1 TRG		GCAL	3	329293.0	5	4.92	98	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34148	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	0.49 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG		GCAL	3	329293.0	0.5	0.49	97	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34149	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	0.53 mg/L	0.003	0.003	0.01	0.01	1	1 TRG		GCAL	3	329293.0	0.5	0.53	106	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34150	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	0.5 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG		GCAL	3	329293.0	0.5	0.5	99	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34151	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	0.49 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG		GCAL	3	329293.0	0.5	0.49	98	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34152	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	2.47 mg/L	0.013	0.013	1	1	1	1 TRG		GCAL	3	329293.0	2.5	2.47	99	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34153	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	0.5 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG		GCAL	3	329293.0	0.5	0.5	99	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34154	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	0.5 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG		GCAL	3	329293.0	0.5	0.5	99	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34155	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	0.48 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG		GCAL	3	329293.0	0.5	0.48	96	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34156	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	0.49 mg/L	0.003	0.003	0.01	0.01	1	1 TRG		GCAL	3	329293.0	0.5	0.49	98	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34157	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	33.1 mg/L	0.13	0.13	0.66	0.66	1	1 TRG		GCAL	3	329293.0	33.1	33.1	100	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34158	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	4.9 mg/L	0.026	0.026	0.1	0.1	1	1 TRG		GCAL	3	329293.0	5	4.9	98	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34159	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	0.5 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG		GCAL	3	329293.0	0.5	0.5	101	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34160	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	0.49 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG		GCAL	3	329293.0	0.5	0.49	99	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34161	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	0.5 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG		GCAL	3	329293.0	0.5	0.5	99	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34162	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	0.49 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG		GCAL	3	329293.0	0.5	0.49	99	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34163	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	0.49 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG		GCAL	3	329293.0	0.5	0.49	99	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34164	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	0.5 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG		GCAL	3	329293.0	0.5	0.5	99	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34165	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	0.49 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG		GCAL	3	329293.0	0.5	0.49	99	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34166	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	0.5 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG		GCAL	3	329293.0	0.5	0.5	99	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34167	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	0.5 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG		GCAL	3	329293.0	0.5	0.5	101	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34168	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	0.49 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG		GCAL	3	329293.0	0.5	0.49	99	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34169	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	0.5 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG		GCAL	3	329293.0	0.5	0.5	100	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34170	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	0.5 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG		GCAL	3	329293.0	0.5	0.5	99	0	0	0	0
	LCS for HBN 329188 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34171	332	396295 LCS	SW6010 B		6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	0.5 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG		GCAL	3	329293.0	0.5	0.5	101	0	0	0	0
	LCS for HBN 329303 [HACH462			8/2/2006																						8/2/2006 1/0/1900															
34172	74]	396633 LCS	SW7196 A		NONE		W	Chromium VI	HACH2	JEM	18540-29-9	0.52 mg/L	0.01	0.01	0.01	0.01	1	1 TRG		GCAL	3	329303.0	0.5	0.52	104	0	0	0	0
	LCS for HBN 329179 [HACH462			8/1/2006																						8/1/2006 1/0/1900															
34173	66]	396262 LCS	SW7196 A		NONE		W	Chromium VI	HACH2	HLO	18540-29-9	0.476 mg/L	0.003	0.01	0.01	0.01	1	1 TRG		GCAL	3	329179.0	0.5	0.476	95	0	0	0	0
	LCS for HBN 329301 [DIGM12			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34174	342	396619 LCS	SW7470 A		7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	0.00498 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG		GCAL	3	329379.0	0.005	0.00498	100	0	0	0	0
	LCS for HBN 329189 [DIGM12			8/1/2006																						8/1/2006 1/0/1900	8/2/2006 1/0/1900														
34175	333	396299 LCS	SW7470 A		7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	0.0052 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG		GCAL	3	329302.0	0.005	0.0052	104	0	0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34176	374	396697 LCS	SW8081 A		8081A_W_EX		W	4,4-DDD	GCS17A	TLS	72-54-8	0.000259 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG		GCAL	3	329784.0	0.00025	0.000259	104	0	0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34177	374	396697 LCS	SW8081 A		8081A_W_EX		W	4,4-DDE	GCS17A	TLS	72-55-9	0.000244 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG		GCAL	3	329784.0	0.00025	0.000244	98	0	0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34178	374	396697 LCS	SW8081 A		8081A_W_EX		W	4,4-DDT	GCS17A	TLS	50-29-3	0.00026 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG		GCAL	3	329784.0	0.00025	0.00026	104	0	0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34179	374	396697 LCS	SW8081 A		8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	0.000207 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG		GCAL	3	329784.0	0.00025	0.000207	83	0	0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34180	374	396697 LCS	SW8081 A		8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	0.000236 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG		GCAL	3	329784.0	0.00025	0.000236	94	0	0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34181	374	396697 LCS	SW8081 A		8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	0.000257 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG		GCAL	3	329784.0	0.00025	0.000257	103	0	0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34182	374	396697 LCS	SW8081 A		8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	0.000244 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG		GCAL	3	329784.0	0.00025	0.000244	98	0	0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34183	374	396697 LCS	SW8081 A		8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3		0	0		0.005	1 SUR		GCAL	3	329784	0.5	0.23	46		0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34184	374	396697 LCS	SW8081 A		8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	0.000246 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG		GCAL	3	329784.0	0.00025	0.000246	98	0	0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34185	374	396697 LCS	SW8081 A		8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1	0.000253 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG		GCAL	3	329784.0	0.00025	0.000253	101	0	0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34186	374	396697 LCS	SW8081 A		8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8	0.000176 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG		GCAL	3	329784.0	0.00025	0.000176	70	0	0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34187	374	396697 LCS	SW8081 A		8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9	0.000216 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG		GCAL	3	329784.0	0.00025	0.000216	86	0	0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34188	374	396697 LCS	SW8081 A		8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	0.00026 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG		GCAL	3	329784.0	0.00025	0.00026	104	0	0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34189	374	396697 LCS	SW8081 A		8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8	0.000269 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1 TRG		GCAL	3	329784.0	0.00025	0.000269	108	0	0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34190	374	396697 LCS	SW8081 A		8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4	0.000253 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG		GCAL	3	329784.0	0.00025	0.000253	101	0	0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34191	374	396697 LCS	SW8081 A		8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5	0.00026 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG		GCAL	3	329784.0	0.00025	0.00026	104	0	0	0	0
	LCS for HBN 329811 [EKTOS14			8/2/2006																						8/2/2006 1/0/1900	8/3/2006 1/0/1900														
34192	374	396697 LCS	SW8081 A		8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	0.000244 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG		GCAL	3	329784.0	0.00025	0.000244	98	0	0	0	0

341931	LCS for HBN 329311 [EXT0/14 374 LCS for HBN 329311 [EXT0/14 374 LCS for HBN 329311 [EXT0/14 374

	LCS for HBN 329311 [EXTO/14			8/2/2006																						8/2/2006	1/0/1900	8/3/2006	1/0/1900															
34244	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3		0.00026 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.00026	104	0		0	0	0
34245	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2		0.000207 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000207	83	0		0	0	0
34246	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6		0.000236 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000236	94	0		0	0	0
34247	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.000257 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000257	103	0		0	0	0
34248	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7		0.000244 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000244	98	0		0	0	0
34249	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1	SUR						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784		0.5	0.23	46			0	0	0
34250	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8		0.000246 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000246	98	0		0	0	0
34251	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1		0.000253 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000253	101	0		0	0	0
34252	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8		0.000176 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000176	70	0		0	0	0
34253	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9		0.000216 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000216	86	0		0	0	0
34254	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00026 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.00026	104	0		0	0	0
34255	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8		0.000269 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000269	108	0		0	0	0
34256	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.000253 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000253	101	0		0	0	0
34257	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5		0.00026 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.00026	104	0		0	0	0
34258	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.000244 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000244	98	0		0	0	0
34259	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.000245 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000245	98	0		0	0	0
34260	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8		0.000215 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000215	86	0		0	0	0
34261	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000256 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000256	102	0		0	0	0
34262	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	J	0.000245 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000245	98	0		0	0	0
34263	374 LCS for HBN 329311 [EXTO/14	396697 LCS	SW8081 A	8/2/2006		8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8			0		0		0.005	1	SUR						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784		0.5	0.334	67			0	0	0
34264	375 LCS for HBN 329312 [EXTO/14	396700 LCS	SW8082	8/2/2006		8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.00188 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329788	0	0.002	0.00188	94	0		0	0	0
34265	375 LCS for HBN 329312 [EXTO/14	396700 LCS	SW8082	8/2/2006		8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.0021 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329788	0	0.002	0.0021	105	0		0	0	0
34266	375 LCS for HBN 330243 [EXTO/14	396700 LCS	SW8082	8/2/2006		8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1	SUR						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329788		0.5	0.195	39			0	0	0
34267	463 LCS for HBN 330243 [EXTO/14	399820 LCS	SW8082	8/10/2006		8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2		0.00177 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG						8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330245	0	0.002	0.00177	89	0		0	0	0
34268	463 LCS for HBN 330243 [EXTO/14	399820 LCS	SW8082	8/10/2006		8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5		0.00181 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG						8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330245	0	0.002	0.00181	91	0		0	0	0
34269	463 LCS for HBN 330243 [EXTO/14	399820 LCS	SW8082	8/10/2006		8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0		0		0.005	1	SUR						8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330245		0.5	0.282	56			0	0	0
34270	364 LCS for HBN 329183 [EXTO/14	396283 LCS	SW8082	8/1/2006		8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2		0.00312 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG						8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0.004	0.00312	78	0		0	0	0
34271	364 LCS for HBN 329183 [EXTO/14	396283 LCS	SW8082	8/1/2006		8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5		0.00352 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG						8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0.004	0.00352	88	0		0	0	0
34272	364 LCS for HBN 329183 [EXTO/14	396283 LCS	SW8082	8/1/2006		8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR						8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522		0.5	0.263	53			0	0	0
34273	375 LCS for HBN 329312 [EXTO/14	396700 LCS	SW8082	8/2/2006		8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.00188 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329788	0	0.002	0.00188	94	0		0	0	0
34274	375 LCS for HBN 329312 [EXTO/14	396700 LCS	SW8082	8/2/2006		8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.0021 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329788	0	0.002	0.0021	105	0		0	0	0
34275	375 LCS for HBN 329312 [EXTO/14	396700 LCS	SW8082	8/2/2006		8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1	SUR						8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329788		0.5	0.195	39			0	0	0
34276	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,1,1,2-Tetrachloroethane	MSVS	AJV	630-20-6		0.026 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.026	104	0		0	0	0
34277	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,1,1-Trichloroethane	MSVS	AJV	71-55-6		0.022 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.022	87	0		0	0	0
34278	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,1,2,2-Tetrachloroethane	MSVS	AJV	79-34-5		0.03 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.03	122	0		0	0	0
34279	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,1,2-Trichloroethane	MSVS	AJV	79-00-5		0.027 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.027	108	0		0	0	0
34280	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,1-Dichloroethane	MSVS	AJV	75-34-3		0.024 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.024	94	0		0	0	0
34281	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,1-Dichloroethene	MSVS	AJV	75-35-4		0.02 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.02	81	0		0	0	0
34282	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,1-Dichloropropene	MSVS	AJV	563-58-6		0.024 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.024	95	0		0	0	0
34283	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,2,3-Trichlorobenzene	MSVS	AJV	96-18-4		0.03 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.03	119	0		0	0	0
34284	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,2,4-Trichlorobenzene	MSVS	AJV	120-82-1		0.026 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.026	104	0		0	0	0
34285	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,2,4-Trimethylbenzene	MSVS	AJV	95-63-6		0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.023	94	0		0	0	0
34286	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,2-Dibromo-3-chloropropane	MSVS	AJV	96-12-8		0.032 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.032	126	0		0	0	0
34287	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,2-Dibromoethane	MSVS	AJV	106-93-4		0.028 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.028	113	0		0	0	0
34288	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,2-Dichlorobenzene	MSVS	AJV	95-50-1		0.026 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.026	104	0		0	0	0
34289	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,2-Dichloroethane	MSVS	AJV	107-06-2		0.023 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.023	91	0		0	0	0
34290	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,2-Dichloroethane-d4	MSVS	AJV	17060-07-0			0		0		1	1	SUR						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530		50	53.5	107			0	0	0
34291	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,2-Dichloropropane	MSVS	AJV	78-87-5		0.024 mg/L	0.000239	0.000239	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.024	94	0		0	0	0
34292	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,3,5-Trimethylbenzene	MSVS	AJV	108-67-8		0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.024	96	0		0	0	0
34293	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,3-Dichlorobenzene	MSVS	AJV	541-73-1		0.026 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.026	103	0		0	0	0
34294	5] LCS for HBN 329530 [MSV/880	397528 LCS	SW8260 B	8/3/2006		NONE	W	1,3-Dichloropropane	MSVS	AJV	142-28-9		0.028 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG						8/3/2006	1/0/1900	8/3/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329530	0	0.025	0.028	112	0		0	0	0

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34346 5]	LCS for HBN 329530 [MSV/8801	397528 LCS	SWR260 8	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSVS	AJV	10061-02-6	0.026 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329530 0	0.025	0.026	106	0	0	0	0
34347 5]	LCS for HBN 329530 [MSV/8801	397528 LCS	SWR260 8	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	AJV	110-57-6	0.031 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329530 0	0.025	0.031	124	0	0	0	0
34348 5]	LCS for HBN 329530 [MSV/8801	397528 LCS	SWR260 8	8/3/2006	NONE	W	Trichloromethane	MSVS	AJV	79-01-6	0.024 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329530 0	0.025	0.024	96	0	0	0	0
34349 5]	LCS for HBN 329530 [MSV/8801	397528 LCS	SWR260 8	8/3/2006	NONE	W	Trichlorotrifluoromethane	MSVS	AJV	75-69-4	0.02 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329530 0	0.025	0.02	81	0	0	0	0
34350 5]	LCS for HBN 329530 [MSV/8801	397528 LCS	SWR260 8	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSVS	AJV	76-13-1	0.02 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329530 0	0.025	0.02	81	0	0	0	0
34351 5]	LCS for HBN 329530 [MSV/8801	397528 LCS	SWR260 8	8/3/2006	NONE	W	Vinyl acetate	MSVS	AJV	108-05-4	0.024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329530 0	0.025	0.024	97	0	0	0	0
34352 5]	LCS for HBN 329530 [MSV/8801	397528 LCS	SWR260 8	8/3/2006	NONE	W	Vinyl chloride	MSVS	AJV	75-01-4	0.02 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329530 0	0.025	0.02	79	0	0	0	0
34353 5]	LCS for HBN 329530 [MSV/8801	397528 LCS	SWR260 8	8/3/2006	NONE	W	Xylene (total)	MSVS	AJV	1330-20-7	0.08 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329530 0	0.075	0.08	106	0	0	0	0
34354 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	ABD	630-20-6	0.025 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	102	0	0	0	0
34355 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,1,1-Trichloroethane	MSVS	ABD	71-55-6	0.023 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.023	93	0	0	0	0
34356 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	ABD	79-34-5	0.027 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.027	109	0	0	0	0
34357 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,1,2-Trichloroethane	MSVS	ABD	79-00-5	0.025 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	100	0	0	0	0
34358 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,1-Dichloroethane	MSVS	ABD	75-34-3	0.024 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.024	98	0	0	0	0
34359 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,1-Dichloroethene	MSVS	ABD	75-35-4	0.023 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.023	92	0	0	0	0
34360 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,1-Dichloropropene	MSVS	ABD	563-58-6	0.024 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.024	94	0	0	0	0
34361 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2,3-Trichloropropane	MSVS	ABD	96-18-4	0.027 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.027	107	0	0	0	0
34362 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2,4-Trichlorobenzene	MSVS	ABD	120-82-1	0.024 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.024	96	0	0	0	0
34363 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2,4-Trimethylbenzene	MSVS	ABD	95-63-6	0.024 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.024	98	0	0	0	0
34364 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	ABD	96-12-8	0.028 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.028	113	0	0	0	0
34365 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dibromoethane	MSVS	ABD	106-93-4	0.026 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.026	103	0	0	0	0
34366 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dichlorobenzene	MSVS	ABD	95-50-1	0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.023	93	0	0	0	0
34367 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dichloroethane	MSVS	ABD	107-06-2	0.025 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	100	0	0	0	0
34368 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dichloroethane-d4	MSVS	ABD	17060-07-0		0	0			1	1 SUR	8/5/2006 16:19:00	GCAL	3	329608	50	57.5	115		0	0	0
34369 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dichloropropane	MSVS	ABD	78-87-5	0.022 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.022	89	0	0	0	0
34370 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	ABD	108-67-8	0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.024	95	0	0	0	0
34371 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,3-Dichlorobenzene	MSVS	ABD	541-73-1	0.024 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.024	97	0	0	0	0
34372 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,3-Dichloropropane	MSVS	ABD	142-28-9	0.025 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	99	0	0	0	0
34373 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,4-Dichlorobenzene	MSVS	ABD	106-46-7	0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.023	94	0	0	0	0
34374 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	2,2-Dichloropropane	MSVS	ABD	594-20-7	0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	100	0	0	0	0
34375 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	2-Butanone	MSVS	ABD	78-93-3	0.028 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.028	110	0	0	0	0
34376 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	2-Chloroethylvinylether	MSVS	ABD	110-75-8	0.023 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.023	92	0	0	0	0
34377 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	2-Chlorotoluene	MSVS	ABD	95-49-8	0.025 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	100	0	0	0	0
34378 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	2-Hexanone	MSVS	ABD	591-78-6	0.026 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.026	103	0	0	0	0
34379 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	4-Bromofluorobenzene	MSVS	ABD	460-00-4		0	0			1	1 SUR	8/5/2006 16:19:00	GCAL	3	329608	50	45.9	92		0	0	0
34380 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	4-Chlorotoluene	MSVS	ABD	106-43-4	0.025 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	99	0	0	0	0
34381 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	4-Isopropyltoluene	MSVS	ABD	99-87-6	0.024 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.024	94	0	0	0	0
34382 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	4-Methyl-2-pentanone	MSVS	ABD	108-10-1	0.028 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.028	112	0	0	0	0
34383 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	Acetone	MSVS	ABD	67-64-1	0.029 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.029	114	0	0	0	0
34384 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	Acrolein	MSVS	ABD	107-02-8	0.143 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.125	0.143	114	0	0	0	0
34385 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	Acrylonitrile	MSVS	ABD	107-13-1	0.131 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.125	0.131	105	0	0	0	0
34386 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	Benzene	MSVS	ABD	71-43-2	0.023 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.023	94	0	0	0	0
34387 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	Bromobenzene	MSVS	ABD	108-86-1	0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	99	0	0	0	0
34388 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	Bromodichloromethane	MSVS	ABD	75-27-4	0.025 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	101	0	0	0	0
34389 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	Bromoform	MSVS	ABD	75-25-2	0.025 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	99	0	0	0	0
34390 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	Bromomethane	MSVS	ABD	74-83-9	0.025 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	102	0	0	0	0
34391 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	Carbon disulfide	MSVS	ABD	75-15-0	0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.024	97	0	0	0	0
34392 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	Carbon tetrachloride	MSVS	ABD	56-23-5	0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.023	92	0	0	0	0
34393 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	Chlorobenzene	MSVS	ABD	108-90-7	0.023 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.023	91	0	0	0	0
34394 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	Chloroethane	MSVS	ABD	75-00-3	0.047 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.047	186	0	0	0	0
34395 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	Chloroform	MSVS	ABD	67-66-3	0.024 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.024	97	0	0	0	0
34396 2]	LCS for HBN 329608 [MSV/8811	398013 LCS	SWR260 8	8/5/2006	NONE	W	Chloromethane	MSVS	ABD	74-87-3	0.022 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.022	86	0	0	0	0

34397	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	cis-1,2-Dichloroethene	MSV/S	ABD	156-59-2	0.024	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.024	97	0	0	0	0
34398	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	cis-1,3-Dichloropropene	MSV/S	ABD	10061-01-5	0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.024	94	0	0	0	0
34399	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Cyclohexane	MSV/S	ABD	110-82-7	0.023	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
34400	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Dibromochloromethane	MSV/S	ABD	124-48-1	0.025	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34401	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Dibromofluoromethane	MSV/S	ABD	1868-53-7			0		0		1	1	SUR	8/5/2006	16:19:00	GCAL	3	329608		50	53	106		0	0	0
34402	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Dibromomethane	MSV/S	ABD	74-95-3	0.026	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.026	103	0	0	0	0
34403	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Dichlorodifluoromethane	MSV/S	ABD	75-71-8	0.024	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.024	96	0	0	0	0
34404	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Ethylbenzene	MSV/S	ABD	100-41-4	0.023	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34405	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Hexachlorobutadiene	MSV/S	ABD	87-68-3	0.025	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34406	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Isopropylbenzene (Cumene)	MSV/S	ABD	98-82-8	0.025	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.025	98	0	0	0	0
34407	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	m,p-Xylene	MSV/S	ABD	136777-61-2	0.047	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.05	0.047	95	0	0	0	0
34408	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Methyl Acetate	MSV/S	ABD	79-20-9	0.025	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34409	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Methyl Iodide	MSV/S	ABD	74-88-4	0.022	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.022	89	0	0	0	0
34410	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Methylcyclohexane	MSV/S	ABD	108-87-2	0.024	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.024	95	0	0	0	0
34411	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Methylene chloride	MSV/S	ABD	75-09-2	0.024	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.024	95	0	0	0	0
34412	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Naphthalene	MSV/S	ABD	91-20-3	0.025	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34413	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	n-Butylbenzene	MSV/S	ABD	104-51-8	0.024	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.024	98	0	0	0	0
34414	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	n-Propylbenzene	MSV/S	ABD	103-65-1	0.025	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34415	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	o-Xylene	MSV/S	ABD	95-47-6	0.025	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34416	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	sec-Butylbenzene	MSV/S	ABD	135-98-8	0.025	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34417	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Styrene	MSV/S	ABD	100-42-5	0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34418	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV/S	ABD	1634-04-4	0.025	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34419	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	tert-Butylbenzene	MSV/S	ABD	98-06-6	0.026	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.026	102	0	0	0	0
34420	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Tetrachloroethene	MSV/S	ABD	127-18-4	0.021	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.021	85	0	0	0	0
34421	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Toluene	MSV/S	ABD	108-88-3	0.023	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34422	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Toluene d8	MSV/S	ABD	2037-26-5			0		0		1	1	SUR	8/5/2006	16:19:00	GCAL	3	329608		50	51.8	104		0	0	0
34423	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	trans-1,2-Dichloroethene	MSV/S	ABD	156-60-5	0.021	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.021	86	0	0	0	0
34424	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	trans-1,3-Dichloropropene	MSV/S	ABD	10061-02-6	0.025	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34425	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV/S	ABD	110-57-6	0.03	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.03	118	0	0	0	0
34426	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Trichloroethene	MSV/S	ABD	79-01-6	0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
34427	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Trichlorofluoromethane	MSV/S	ABD	75-69-4	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34428	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Trichlorotrifluoroethane	MSV/S	ABD	76-13-1	0.023	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34429	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Vinyl acetate	MSV/S	ABD	108-05-4	0.027	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.027	106	0	0	0	0
34430	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Vinyl chloride	MSV/S	ABD	75-01-4	0.022	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.025	0.022	88	0	0	0	0
34431	LCS for HBN 329608 [MSV/8811 2]	398013	LCS	SWR260 8	8/5/2006	NONE	W	Xylene (total)	MSV/S	ABD	1330-20-7	0.072	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/5/2006	16:19:00	GCAL	3	329608	0	0.075	0.072	96	0	0	0	0
34432	LCS for HBN 330206 [MSV/8884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV/3	ABD	630-20-6	0.027	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
34433	LCS for HBN 330206 [MSV/8884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV/3	ABD	71-55-6	0.024	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
34434	LCS for HBN 330206 [MSV/8884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV/3	ABD	79-34-5	0.02	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.02	81	0	0	0	0
34435	LCS for HBN 330206 [MSV/8884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV/3	ABD	79-00-5	0.024	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
34436	LCS for HBN 330206 [MSV/8884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1-Dichloroethane	MSV/3	ABD	75-34-3	0.023	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.023	91	0	0	0	0
34437	LCS for HBN 330206 [MSV/8884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1-Dichloroethene	MSV/3	ABD	75-35-4	0.022	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
34438	LCS for HBN 330206 [MSV/8884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1-Dichloropropene	MSV/3	ABD	563-58-6	0.022	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
34439	LCS for HBN 330206 [MSV/8884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV/3	ABD	96-18-4	0.02	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.02	81	0	0	0	0
34440	LCS for HBN 330206 [MSV/8884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV/3	ABD	120-82-1	0.025	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
34441	LCS for HBN 330206 [MSV/8884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV/3	ABD	95-63-6	0.024	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
34442	LCS for HBN 330206 [MSV/8884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV/3	ABD	96-12-8	0.021	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
34443	LCS for HBN 330206 [MSV/8884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dibromoethane	MSV/3	ABD	106-93-4	0.023	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
34444	LCS for HBN 330206 [MSV/8884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV/3	ABD	95-50-1	0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
34445	LCS for HBN 330206 [MSV/8884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichloroethane	MSV/3	ABD	107-06-2	0.021	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.021	82	0	0	0	0
34446	LCS for HBN 330206 [MSV/8884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV/3	ABD	17060-07-0			0		0		1	1	SUR	8/10/2006	16:19:00	GCAL	3	330206		50	44.7	89		0	0	0
34447	LCS for HBN 330206 [MSV/8884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichloropropane	MSV/3	ABD	78-87-5	0.022	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0

34448	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,3,5-Trimethylb enzene	MSV3	ABD	108-67-8		0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
34449	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,3-Dichlorob enzene	MSV3	ABD	541-73-1		0.024	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
34450	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,3-Dichlorop ropane	MSV3	ABD	142-28-9		0.023	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
34451	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,4-Dichlorob enzene	MSV3	ABD	106-46-7		0.023	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
34452	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	2,2-Dichlorop ropane	MSV3	ABD	594-20-7		0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
34453	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.014	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.014	58	0	0	0	0
34454	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	2-Chloroeth ylvinyl ether	MSV3	ABD	110-75-8		0.021	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
34455	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	2-Chlorotolu ene	MSV3	ABD	95-49-8		0.024	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
34456	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.019	75	0	0	0	0
34457	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	4-Bromofluo robenzene	MSV3	ABD	460-00-4				0	0			1	1	SUR	8/10/2006	16:19:00	GCAL	3	330206		50	53.8	108		0	0	0
34458	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	4-Chlorotolu ene	MSV3	ABD	106-43-4		0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
34459	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	4-Isopropylt oluene	MSV3	ABD	99-87-6		0.025	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	101	0	0	0	0
34460	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.016	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.016	64	0	0	0	0
34461	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.021	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.021	83	0	0	0	0
34462	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.123	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.125	0.123	98	0	0	0	0
34463	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Acrylonitril e	MSV3	ABD	107-13-1		0.101	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.125	0.101	81	0	0	0	0
34464	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
34465	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Bromoben zene	MSV3	ABD	108-86-1		0.021	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.021	86	0	0	0	0
34466	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Bromodic hloromeh ane	MSV3	ABD	75-27-4		0.022	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.022	89	0	0	0	0
34467	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Bromofor m	MSV3	ABD	75-25-2		0.027	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
34468	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Bromomet hane	MSV3	ABD	74-83-9		0.066	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.066	264	0	0	0	0
34469	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.023	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
34470	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Carbon tetrachlori de	MSV3	ABD	56-23-5		0.024	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
34471	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Chloroben zene	MSV3	ABD	108-90-7		0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	99	0	0	0	0
34472	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Chloroeth ane	MSV3	ABD	75-00-3		0.024	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
34473	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Chlorofor m	MSV3	ABD	67-66-3		0.022	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
34474	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Chloromet hane	MSV3	ABD	74-87-3		0.019	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.019	74	0	0	0	0
34475	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	cis-1,2-Dichloroe thene	MSV3	ABD	156-59-2		0.021	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
34476	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	cis-1,3-Dichlorop ropene	MSV3	ABD	10061-01-5		0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	98	0	0	0	0
34477	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Cyclohexa ne	MSV3	ABD	110-82-7		0.02	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.02	79	0	0	0	0
34478	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Dibromoc hloromeh ane	MSV3	ABD	124-48-1		0.025	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	100	0	0	0	0
34479	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Dibromofl uoromeths ne	MSV3	ABD	1868-53-7				0	0			1	1	SUR	8/10/2006	16:19:00	GCAL	3	330206		50	50.6	101		0	0	0
34480	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Dibromom ethane	MSV3	ABD	74-95-3		0.022	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
34481	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Dichlorodi fluoromeh ane	MSV3	ABD	75-71-8		0.02	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.02	79	0	0	0	0
34482	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Ethylbenz ene	MSV3	ABD	100-41-4		0.024	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
34483	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Hexachlor obutadien e	MSV3	ABD	87-68-3		0.025	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	100	0	0	0	0
34484	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Isopropylb enzene (Cumene)	MSV3	ABD	98-82-8		0.027	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.027	108	0	0	0	0
34485	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2		0.051	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.05	0.051	101	0	0	0	0
34486	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9		0.017	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.017	69	0	0	0	0
34487	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Methyl Iodide	MSV3	ABD	74-88-4		0.024	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
34488	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Methylcycl ohexane	MSV3	ABD	108-87-2		0.023	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
34489	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2		0.026	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.026	104	0	0	0	0
34490	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Naphthale ne	MSV3	ABD	91-20-3		0.023	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.023	94	0	0	0	0
34491	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	n-Butylbenz ene	MSV3	ABD	104-51-8		0.025	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	99	0	0	0	0
34492	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	n-Propylben zene	MSV3	ABD	103-65-1		0.024	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
34493	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6		0.027	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.027	108	0	0	0	0
34494	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	sec-Butylbenz ene	MSV3	ABD	135-98-8		0.025	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
34495	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Styrene	MSV3	ABD	100-42-5		0.027	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
34496	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4		0.021	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.021	82	0	0	0	0
34497	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	tert-Butylbenz ene	MSV3	ABD	98-06-6		0.025	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
34498	LCS for HBN 330206 [MSV884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Tetrachlor oethene	MSV3	ABD	127-18-4		0.028	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.028	110	0	0	0	0

34499	LCS for HBN 330206 [MSV/884 0]	399713 LCS	SWR260 8	8/10/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206 0	0.025	0.022	90	0	0	0	0
34500	LCS for HBN 330206 [MSV/884 0]	399713 LCS	SWR260 8	8/10/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5		0	0			1	1 SUR	8/10/2006 16:19:00	GCAL	3	330206	50	50	100		0	0	0
34501	LCS for HBN 330206 [MSV/884 0]	399713 LCS	SWR260 8	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.022 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206 0	0.025	0.022	87	0	0	0	0
34502	LCS for HBN 330206 [MSV/884 0]	399713 LCS	SWR260 8	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.025 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206 0	0.025	0.025	98	0	0	0	0
34503	LCS for HBN 330206 [MSV/884 0]	399713 LCS	SWR260 8	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.02 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206 0	0.025	0.02	78	0	0	0	0
34504	LCS for HBN 330206 [MSV/884 0]	399713 LCS	SWR260 8	8/10/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	0.023 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206 0	0.025	0.023	92	0	0	0	0
34505	LCS for HBN 330206 [MSV/884 0]	399713 LCS	SWR260 8	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	0.023 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206 0	0.025	0.023	92	0	0	0	0
34506	LCS for HBN 330206 [MSV/884 0]	399713 LCS	SWR260 8	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	0.024 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206 0	0.025	0.024	95	0	0	0	0
34507	LCS for HBN 330206 [MSV/884 0]	399713 LCS	SWR260 8	8/10/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	0.019 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206 0	0.025	0.019	74	0	0	0	0
34508	LCS for HBN 330206 [MSV/884 0]	399713 LCS	SWR260 8	8/10/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	0.022 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206 0	0.025	0.022	86	0	0	0	0
34509	LCS for HBN 330206 [MSV/884 0]	399713 LCS	SWR260 8	8/10/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	0.078 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206 0	0.075	0.078	104	0	0	0	0
34510	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	RSS	630-20-6	0.027 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.027	109	0	0	0	0
34511	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	RSS	71-55-6	0.025 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
34512	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	RSS	79-34-5	0.021 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.021	86	0	0	0	0
34513	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	RSS	79-00-5	0.026 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.026	103	0	0	0	0
34514	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	RSS	75-34-3	0.025 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.025	99	0	0	0	0
34515	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	RSS	75-35-4	0.025 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.025	102	0	0	0	0
34516	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	RSS	563-58-6	0.024 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.024	97	0	0	0	0
34517	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	RSS	96-18-4	0.022 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.022	86	0	0	0	0
34518	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	RSS	120-82-1	0.026 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.026	102	0	0	0	0
34519	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	RSS	95-63-6	0.025 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
34520	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	RSS	96-12-8	0.022 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.022	88	0	0	0	0
34521	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	RSS	106-93-4	0.024 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.024	98	0	0	0	0
34522	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	RSS	95-50-1	0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.023	93	0	0	0	0
34523	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	RSS	107-06-2	0.022 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.022	88	0	0	0	0
34524	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	RSS	17060-07-0		0	0			1	1 SUR	8/10/2006 16:19:00	GCAL	3	330281	50	44.5	89		0	0	0
34525	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	RSS	78-87-5	0.022 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.022	89	0	0	0	0
34526	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	RSS	108-67-8	0.025 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
34527	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	RSS	541-73-1	0.024 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.024	98	0	0	0	0
34528	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	RSS	142-28-9	0.024 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.024	97	0	0	0	0
34529	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	RSS	106-46-7	0.024 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.024	95	0	0	0	0
34530	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	RSS	594-20-7	0.026 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.026	102	0	0	0	0
34531	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	2-Butanone	MSV3	RSS	78-93-3	0.015 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.015	61	0	0	0	0
34532	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	2-Chloroethylvinylether	MSV3	RSS	110-75-8	0.022 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.022	89	0	0	0	0
34533	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	RSS	95-49-8	0.024 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.024	95	0	0	0	0
34534	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	2-Hexanone	MSV3	RSS	591-78-6	0.02 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.02	80	0	0	0	0
34535	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	RSS	460-00-4		0	0			1	1 SUR	8/10/2006 16:19:00	GCAL	3	330281	50	54.3	109		0	0	0
34536	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	RSS	106-43-4	0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.024	94	0	0	0	0
34537	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	RSS	99-87-6	0.027 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.027	106	0	0	0	0
34538	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	RSS	108-10-1	0.018 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.018	71	0	0	0	0
34539	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	Acetone	MSV3	RSS	67-64-1	0.027 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.027	106	0	0	0	0
34540	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	Acrolein	MSV3	RSS	107-02-8	0.13 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.125	0.13	104	0	0	0	0
34541	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	Acrylonitrile	MSV3	RSS	107-13-1	0.107 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.125	0.107	86	0	0	0	0
34542	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	Benzene	MSV3	RSS	71-43-2	0.023 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.023	91	0	0	0	0
34543	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	Bromobenzene	MSV3	RSS	108-86-1	0.023 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.023	90	0	0	0	0
34544	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	Bromodichloromethane	MSV3	RSS	75-27-4	0.024 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.024	94	0	0	0	0
34545	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	Bromoform	MSV3	RSS	75-25-2	0.028 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.028	112	0	0	0	0
34546	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	Bromomethane	MSV3	RSS	74-83-9	0.05 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.05	202	0	0	0	0
34547	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	Carbon disulfide	MSV3	RSS	75-15-0	0.026 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.026	102	0	0	0	0
34548	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	RSS	56-23-5	0.025 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
34549	LCS for HBN 330281 [MSV/884 0]	400040 LCS	SWR260 8	8/10/2006	NONE	W	Chlorobenzene	MSV3	RSS	108-90-7	0.025 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0

34550	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Chloroeth ane	MSV3	RSS	75-00-3	0.026	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.026	104	0	0	0	0
34551	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Chlorofor m	MSV3	RSS	67-66-3	0.023	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.023	93	0	0	0	0
34552	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Chloromet hane	MSV3	RSS	74-87-3	0.022	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.022	90	0	0	0	0
34553	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	cis-1,2-Dichloroet hene	MSV3	RSS	156-59-2	0.022	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.022	89	0	0	0	0
34554	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	cis-1,3-Dichloropr opene	MSV3	RSS	10061-01-5	0.025	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
34555	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Cyclohexa ne	MSV3	RSS	110-82-7	0.022	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.022	88	0	0	0	0
34556	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Dibromoc hlorometh ane	MSV3	RSS	124-48-1	0.027	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.027	106	0	0	0	0
34557	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Dibromofl uoromeha ne	MSV3	RSS	1868-53-7			0	0			1	1	SUR	8/10/2006	16:19:00	GCAL	3	330281	50	51.6	103			0	0	0
34558	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Dibromom ethane	MSV3	RSS	74-95-3	0.023	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.023	92	0	0	0	0
34559	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Dichlorodi fluoromeh ane	MSV3	RSS	75-71-8	0.024	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.024	98	0	0	0	0
34560	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Ethylbenz ene	MSV3	RSS	100-41-4	0.025	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.025	102	0	0	0	0
34561	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Hexachlor obutadien e	MSV3	RSS	87-68-3	0.026	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
34562	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Isopropylb enzene (Cumene)	MSV3	RSS	98-82-8	0.028	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.028	110	0	0	0	0
34563	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	m,p-Xylene	MSV3	RSS	136777-61-2	0.053	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.05	0.053	106	0	0	0	0
34564	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Methyl Acetate	MSV3	RSS	79-20-9	0.02	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.02	82	0	0	0	0
34565	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Methyl Iodide	MSV3	RSS	74-88-4	0.029	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.029	115	0	0	0	0
34566	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Methylcycl ohexane	MSV3	RSS	108-87-2	0.025	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.025	100	0	0	0	0
34567	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Methylene chloride	MSV3	RSS	75-09-2	0.024	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.024	95	0	0	0	0
34568	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Naphthale ne	MSV3	RSS	91-20-3	0.023	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.023	92	0	0	0	0
34569	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	n-Butylbenz ene	MSV3	RSS	104-51-8	0.026	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
34570	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	n-Propylben zene	MSV3	RSS	103-65-1	0.025	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
34571	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	o-Xylene	MSV3	RSS	95-47-6	0.027	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.027	110	0	0	0	0
34572	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	sec-Butylbenz ene	MSV3	RSS	135-98-8	0.026	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.026	104	0	0	0	0
34573	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Styrene	MSV3	RSS	100-42-5	0.027	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.027	106	0	0	0	0
34574	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	0.022	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.022	88	0	0	0	0
34575	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	tert-Butylbenz ene	MSV3	RSS	98-06-6	0.026	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.026	104	0	0	0	0
34576	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Tetrachlor oethene	MSV3	RSS	127-18-4	0.029	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.029	116	0	0	0	0
34577	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Toluene	MSV3	RSS	108-88-3	0.024	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.024	96	0	0	0	0
34578	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Toluene d8	MSV3	RSS	2037-26-5			0	0			1	1	SUR	8/10/2006	16:19:00	GCAL	3	330281	50	50.2	100			0	0	0
34579	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	trans-1,2-Dichloroet hene	MSV3	RSS	156-60-5	0.025	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.025	100	0	0	0	0
34580	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	trans-1,3-Dichloropr opene	MSV3	RSS	10061-02-6	0.025	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.025	100	0	0	0	0
34581	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	0.021	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.021	82	0	0	0	0
34582	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Trichloroet hene	MSV3	RSS	79-01-6	0.024	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.024	98	0	0	0	0
34583	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Trichloroft uoromeha ne	MSV3	RSS	75-69-4	0.025	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
34584	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Trichlorot rifluoroeth ne	MSV3	RSS	76-13-1	0.025	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.025	98	0	0	0	0
34585	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Vinyl acetate	MSV3	RSS	108-05-4	0.021	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.021	83	0	0	0	0
34586	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Vinyl chloride	MSV3	RSS	75-01-4	0.024	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.024	97	0	0	0	0
34587	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 8	8/10/2006	NONE	W	Xylene (total)	MSV3	RSS	1330-20-7	0.08	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.075	0.08	107	0	0	0	0
34588	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 8	8/11/2006	NONE	W	1,1,1,2-Tetrachlor oethane	MSV3	VWM	630-20-6	0.026	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.026	104	0	0	0	0
34589	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 8	8/11/2006	NONE	W	1,1,1-Trichloroet hane	MSV3	VWM	71-55-6	0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
34590	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 8	8/11/2006	NONE	W	1,1,2,2-Tetrachlor oethane	MSV3	VWM	79-34-5	0.02	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
34591	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 8	8/11/2006	NONE	W	1,1,2-Trichloroet hane	MSV3	VWM	79-00-5	0.028	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.028	112	0	0	0	0
34592	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 8	8/11/2006	NONE	W	1,1-Dichloroet hane	MSV3	VWM	75-34-3	0.024	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.024	95	0	0	0	0
34593	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 8	8/11/2006	NONE	W	1,1-Dichloroet hene	MSV3	VWM	75-35-4	0.025	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.025	98	0	0	0	0
34594	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 8	8/11/2006	NONE	W	1,1-Dichloropr opene	MSV3	VWM	563-58-6	0.024	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.024	95	0	0	0	0
34595	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 8	8/11/2006	NONE	W	1,2,3-Trichloro propane	MSV3	VWM	96-18-4	0.02	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
34596	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 8	8/11/2006	NONE	W	1,2,4-Trichloro benzene	MSV3	VWM	120-82-1	0.023	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.023	94	0	0	0	0
34597	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 8	8/11/2006	NONE	W	1,2,4-Trimethylb enzene	MSV3	VWM	95-63-6	0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.023	94	0	0	0	0
34598	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 8	8/11/2006	NONE	W	1,2-Dibromo-3-chloropro pane	MSV3	VWM	96-12-8	0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.02	80	0	0	0	0
34599	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 8	8/11/2006	NONE	W	1,2-Dibromoet hane	MSV3	VWM	106-93-4	0.027	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.027	109	0	0	0	0
34600	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 8	8/11/2006	NONE	W	1,2-Dichlorob enzene	MSV3	VWM	95-50-1	0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.023	91	0	0	0	0

34601 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2		0.02 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.02	81	0	0	0	0
34602 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0	0			1	1 SUR	8/11/2006 16/1960	GCAL	3	330298	50	43.8	88		0	0	0
34603 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5		0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.021	83	0	0	0	0
34604 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8		0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.024	95	0	0	0	0
34605 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1		0.023 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0
34606 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9		0.027 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.027	108	0	0	0	0
34607 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7		0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.023	90	0	0	0	0
34608 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.025	100	0	0	0	0
34609 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3		0.014 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.014	57	0	0	0	0
34610 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	2-Chloroethylvinylether	MSV3	VWM	110-75-8		0.02 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.02	78	0	0	0	0
34611 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8		0.023 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.023	90	0	0	0	0
34612 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6		0.021 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.021	85	0	0	0	0
34613 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0	0			1	1 SUR	8/11/2006 16/1960	GCAL	3	330298	50	54.2	108		0	0	0
34614 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.023	91	0	0	0	0
34615 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6		0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.025	99	0	0	0	0
34616 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		0.016 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.016	62	0	0	0	0
34617 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	J	0.021 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.021	84	0	0	0	0
34618 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8		0.126 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.125	0.126	101	0	0	0	0
34619 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1		0.101 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.125	0.101	81	0	0	0	0
34620 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2		0.024 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.024	94	0	0	0	0
34621 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1		0.022 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.022	86	0	0	0	0
34622 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.022	86	0	0	0	0
34623 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2		0.026 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.026	102	0	0	0	0
34624 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9		0.072 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.072	289	0	0	0	0
34625 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.024	97	0	0	0	0
34626 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5		0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.023	90	0	0	0	0
34627 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7		0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.024	98	0	0	0	0
34628 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3		0.025 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.025	102	0	0	0	0
34629 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3		0.022 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.022	89	0	0	0	0
34630 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3		0.02 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.02	81	0	0	0	0
34631 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.021	86	0	0	0	0
34632 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.024	94	0	0	0	0
34633 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7		0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.021	84	0	0	0	0
34634 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1		0.029 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.029	116	0	0	0	0
34635 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0	0			1	1 SUR	8/11/2006 16/1960	GCAL	3	330298	50	52.3	105		0	0	0
34636 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3		0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.021	85	0	0	0	0
34637 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8		0.027 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.027	108	0	0	0	0
34638 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4		0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.024	95	0	0	0	0
34639 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3		0.024 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.024	96	0	0	0	0
34640 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8		0.026 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.026	105	0	0	0	0
34641 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2		0.05 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.05	0.05	99	0	0	0	0
34642 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9		0.019 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.019	76	0	0	0	0
34643 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Methyl Iodide	MSV3	VWM	74-88-4		0.025 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.025	98	0	0	0	0
34644 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2		0.023 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0
34645 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2		0.025 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.025	98	0	0	0	0
34646 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3		0.022 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.022	88	0	0	0	0
34647 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8		0.025 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.025	99	0	0	0	0
34648 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1		0.024 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.024	96	0	0	0	0
34649 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6		0.026 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.026	103	0	0	0	0
34650 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8		0.024 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.024	98	0	0	0	0
34651 R]	LCS for HBN 330298 [MSV/884	400089 LCS	SW8260 B	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5		0.026 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006 16/1960	GCAL	3	330298 0	0.025	0.026	103	0	0	0	0

36652	LCS for HBN 330298 [MSV/8847 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	0.019	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0.025	0.019	77	0	0	0	0
36653	LCS for HBN 330298 [MSV/8847 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	tert-Butylbenz ene	MSV3	VWM	98-06-6	0.025	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0.025	0.025	98	0	0	0	0
36654	LCS for HBN 330298 [MSV/8847 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Tetrachlor oethene	MSV3	VWM	127-18-4	0.032	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0.025	0.032	128	0	0	0	0
36655	LCS for HBN 330298 [MSV/8847 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0.025	0.022	86	0	0	0	0
36656	LCS for HBN 330298 [MSV/8847 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Toluene -d8	MSV3	VWM	2037-26-5			0		0		1	1	SUR	8/11/2006	16/1900	GCAL	3	330298		50	47.8	96		0	0	0
36657	LCS for HBN 330298 [MSV/8847 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	trans-1,2-Dichloroet hene	MSV3	VWM	156-60-5	0.023	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
36658	LCS for HBN 330298 [MSV/8847 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	trans-1,3-Dichloropr opene	MSV3	VWM	10061-02-6	0.023	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
36659	LCS for HBN 330298 [MSV/8847 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	0.02	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0.025	0.02	79	0	0	0	0
36660	LCS for HBN 330298 [MSV/8847 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Trichloroet hene	MSV3	VWM	79-01-6	0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0.025	0.023	91	0	0	0	0
36661	LCS for HBN 330298 [MSV/8847 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Trichlorofl uoromeths ne	MSV3	VWM	75-69-4	0.024	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0.025	0.024	96	0	0	0	0
36662	LCS for HBN 330298 [MSV/8847 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Trichlorot ifluoroethа ne	MSV3	VWM	76-13-1	0.024	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0.025	0.024	97	0	0	0	0
36663	LCS for HBN 330298 [MSV/8847 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	0.02	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
36664	LCS for HBN 330298 [MSV/8847 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	0.023	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
36665	LCS for HBN 330298 [MSV/8847 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	0.075	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	16/1900	GCAL	3	330298	0	0.075	0.075	100	0	0	0	0
36666	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,1,1,2-Tetrachlor oethane	MSV3	AJV	630-20-6	0.027	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	106	0	0	0	0
36667	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,1,1-Trichloroet hane	MSV3	AJV	71-55-6	0.026	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	106	0	0	0	0
36668	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,1,2,2-Tetrachlor oethane	MSV3	AJV	79-34-5	0.023	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.023	92	0	0	0	0
36669	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,1,2-Trichloroet hane	MSV3	AJV	79-00-5	0.028	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	114	0	0	0	0
36670	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,1-Dichloroet hane	MSV3	AJV	75-34-3	0.026	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	105	0	0	0	0
36671	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,1-Dichloroet hene	MSV3	AJV	75-35-4	0.025	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	102	0	0	0	0
36672	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,1-Dichloropr opene	MSV3	AJV	563-58-6	0.026	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	102	0	0	0	0
36673	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,2,3-Trichloropr opane	MSV3	AJV	96-18-4	0.023	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.023	93	0	0	0	0
36674	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,2,4-Trichlorob enzene	MSV3	AJV	120-82-1	0.027	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	108	0	0	0	0
36675	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,2,4-Trimethylb enzene	MSV3	AJV	95-63-6	0.027	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	109	0	0	0	0
36676	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,2-Dibromo-3-chloroprop ane	MSV3	AJV	96-12-8	0.024	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	94	0	0	0	0
36677	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,2-Dibromoet hane	MSV3	AJV	106-93-4	0.024	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	95	0	0	0	0
36678	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,2-Dichlorob enzene	MSV3	AJV	95-50-1	0.024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	97	0	0	0	0
36679	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,2-Dichloroet hane	MSV3	AJV	107-06-2	0.024	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	96	0	0	0	0
36680	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,2-Dichloroet hane-d4	MSV3	AJV	17060-07-0			0		0		1	1	SUR	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238		50	47.6	95		0	0	0
36681	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,2-Dichloropr opane	MSV3	AJV	78-87-5	0.025	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	100	0	0	0	0
36682	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,3,5-Trimethylb enzene	MSV3	AJV	108-67-8	0.028	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	110	0	0	0	0
36683	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,3-Dichlorob enzene	MSV3	AJV	541-73-1	0.025	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	101	0	0	0	0
36684	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,3-Dichloropr opane	MSV3	AJV	142-28-9	0.028	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	111	0	0	0	0
36685	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	1,4-Dichlorob enzene	MSV3	AJV	106-46-7	0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	98	0	0	0	0
36686	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	2,2-Dichloropr opane	MSV3	AJV	594-20-7	0.028	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	111	0	0	0	0
36687	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	2-Butanone	MSV3	AJV	78-93-3	0.023	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.023	91	0	0	0	0
36688	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	2-Chloroeth ylvinyl ether	MSV3	AJV	110-75-8	0.024	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	95	0	0	0	0
36689	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	2-Chlorotolu ene	MSV3	AJV	95-49-8	0.027	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	106	0	0	0	0
36690	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	0.022	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.022	87	0	0	0	0
36691	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	4-Bromofluo robenzene	MSV3	AJV	460-00-4			0		0		1	1	SUR	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238		50	51.1	102		0	0	0
36692	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	4-Chlorotolu ene	MSV3	AJV	106-43-4	0.026	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	105	0	0	0	0
36693	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	4-Isopropylt oluene	MSV3	AJV	99-87-6	0.028	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	113	0	0	0	0
36694	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	0.021	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.021	82	0	0	0	0
36695	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Acetone	MSV3	AJV	67-64-1	0.026	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	104	0	0	0	0
36696	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Acrolein	MSV3	AJV	107-02-8	0.126	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.125	0.126	101	0	0	0	0
36697	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Acrylonitril e	MSV3	AJV	107-13-1	0.122	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.125	0.122	98	0	0	0	0
36698	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Benzene	MSV3	AJV	71-43-2	0.024	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	95	0	0	0	0
36699	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Bromoben zene	MSV3	AJV	108-86-1	0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	100	0	0	0	0
34700	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Bromodic hlorometh ane	MSV3	AJV	75-27-4	0.025	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	99	0	0	0	0
34701	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Bromofor m	MSV3	AJV	75-25-2	0.026	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	103	0	0	0	0
34702	LCS for HBN 329238 [MSV/8797 3]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Bromomet hane	MSV3	AJV	74-83-9	0.073	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	16/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.073	293	0	0	0	0

34703	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	0.027	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	107	0	0	0	0
34704	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Carbon tetrachlori de	MSV3	AJV	56-23-5	0.026	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	104	0	0	0	0
34705	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Chloroben zene	MSV3	AJV	108-90-7	0.024	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	97	0	0	0	0
34706	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Chloroeth ane	MSV3	AJV	75-00-3	0.026	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	105	0	0	0	0
34707	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Chlorofor m	MSV3	AJV	67-66-3	0.025	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	99	0	0	0	0
34708	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Chloromet hane	MSV3	AJV	74-87-3	0.025	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	99	0	0	0	0
34709	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	cis-1,2-Dichloroet hene	MSV3	AJV	156-59-2	0.024	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	97	0	0	0	0
34710	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	cis-1,3-Dichloropr opene	MSV3	AJV	10061-01-5	0.027	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	108	0	0	0	0
34711	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Cyclohexa ne	MSV3	AJV	110-82-7	0.025	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	98	0	0	0	0
34712	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Dibromoc hlorometh ane	MSV3	AJV	124-48-1	0.025	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	101	0	0	0	0
34713	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Dibromofl uoromeths ne	MSV3	AJV	1868-53-7				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238		50	51.5	103		0	0	0
34714	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Dibromom ethane	MSV3	AJV	74-95-3	0.024	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	95	0	0	0	0
34715	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Dichlorodi fluorometh ane	MSV3	AJV	75-71-8	0.03	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.03	121	0	0	0	0
34716	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Ethylbenz ene	MSV3	AJV	100-41-4	0.025	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	98	0	0	0	0
34717	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Hexachlor obutadien e	MSV3	AJV	87-68-3	0.027	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	110	0	0	0	0
34718	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Isopropylb enzene (Cumene)	MSV3	AJV	98-82-8	0.028	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	111	0	0	0	0
34719	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	0.051	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.05	0.051	102	0	0	0	0
34720	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	0.025	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	102	0	0	0	0
34721	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	0.026	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	103	0	0	0	0
34722	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Methylcycl ohexane	MSV3	AJV	108-87-2	0.026	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	106	0	0	0	0
34723	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	0.027	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	110	0	0	0	0
34724	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Naphthale ne	MSV3	AJV	91-20-3	0.025	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	98	0	0	0	0
34725	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	n-Butylbenz ene	MSV3	AJV	104-51-8	0.028	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	114	0	0	0	0
34726	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	n-Propylben zene	MSV3	AJV	103-65-1	0.028	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	110	0	0	0	0
34727	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	o-Xylene	MSV3	AJV	95-47-6	0.028	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	111	0	0	0	0
34728	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	sec-Butylbenz ene	MSV3	AJV	135-98-8	0.028	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	112	0	0	0	0
34729	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Styrene	MSV3	AJV	100-42-5	0.026	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	104	0	0	0	0
34730	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	0.025	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	100	0	0	0	0
34731	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	tert-Butylbenz ene	MSV3	AJV	98-06-6	0.029	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.029	116	0	0	0	0
34732	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Tetrachlor oethene	MSV3	AJV	127-18-4	0.029	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.029	116	0	0	0	0
34733	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Toluene	MSV3	AJV	108-88-3	0.024	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	98	0	0	0	0
34734	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Toluene d8	MSV3	AJV	2037-26-5				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238		50	50.8	102		0	0	0
34735	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	trans-1,2-Dichloroet hene	MSV3	AJV	156-60-5	0.026	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	104	0	0	0	0
34736	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	trans-1,3-Dichloropr opene	MSV3	AJV	10061-02-6	0.027	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	106	0	0	0	0
34737	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	0.023	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.023	91	0	0	0	0
34738	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Trichloroet hene	MSV3	AJV	79-01-6	0.024	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	98	0	0	0	0
34739	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Trichlorofl uoromeths ne	MSV3	AJV	75-69-4	0.027	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	110	0	0	0	0
34740	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Trichlorotr ifluoroeths ne	MSV3	AJV	76-13-1	0.027	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	108	0	0	0	0
34741	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	0.024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	94	0	0	0	0
34742	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	0.026	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	104	0	0	0	0
34743	LCS for HBN 329238 [MSV8/79 2]	396556	LCS	SWR260 8	8/2/2006	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	0.079	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.075	0.079	105	0	0	0	0
34744	LCS for HBN 329509 [MSV8/80 2]	397387	LCS	SWR260 8	8/3/2006	NONE	W	1,1,1,2-Tetrachlor oethane	MSV3	AJV	630-20-6	0.025	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	100	0	0	0	0
34745	LCS for HBN 329509 [MSV8/80 2]	397387	LCS	SWR260 8	8/3/2006	NONE	W	1,1,1-Trichloroet hane	MSV3	AJV	71-55-6	0.027	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.027	106	0	0	0	0
34746	LCS for HBN 329509 [MSV8/80 2]	397387	LCS	SWR260 8	8/3/2006	NONE	W	1,1,2,2-Tetrachlor oethane	MSV3	AJV	79-34-5	0.026	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	105	0	0	0	0
34747	LCS for HBN 329509 [MSV8/80 2]	397387	LCS	SWR260 8	8/3/2006	NONE	W	1,1,2-Trichloroet hane	MSV3	AJV	79-00-5	0.026	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	103	0	0	0	0
34748	LCS for HBN 329509 [MSV8/80 2]	397387	LCS	SWR260 8	8/3/2006	NONE	W	1,1-Dichloroet hane	MSV3	AJV	75-34-3	0.026	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	103	0	0	0	0
34749	LCS for HBN 329509 [MSV8/80 2]	397387	LCS	SWR260 8	8/3/2006	NONE	W	1,1-Dichloroet hene	MSV3	AJV	75-35-4	0.026	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	102	0	0	0	0
34750	LCS for HBN 329509 [MSV8/80 2]	397387	LCS	SWR260 8	8/3/2006	NONE	W	1,1-Dichloropr opene	MSV3	AJV	563-58-6	0.026	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	104	0	0	0	0
34751	LCS for HBN 329509 [MSV8/80 2]	397387	LCS	SWR260 8	8/3/2006	NONE	W	1,2,3-Trichloropr opane	MSV3	AJV	96-18-4	0.025	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	99	0	0	0	0
34752	LCS for HBN 329509 [MSV8/80 2]	397387	LCS	SWR260 8	8/3/2006	NONE	W	1,2,4-Trichlorob enzene	MSV3	AJV	120-82-1	0.025	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	100	0	0	0	0
34753	LCS for HBN 329509 [MSV8/80 2]	397387	LCS	SWR260 8	8/3/2006	NONE	W	1,2,4-Trimethylb enzene	MSV3	AJV	95-63-6	0.027	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.027	108	0	0	0	0

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34805 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	o-Xylene	MSV3	AJV	95-47-6	0.028 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509 0	0.025	0.028	110	0	0	0	0
34806 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	0.027 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509 0	0.025	0.027	110	0	0	0	0
34807 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	Styrene	MSV3	AJV	100-42-5	0.026 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509 0	0.025	0.026	106	0	0	0	0
34808 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	0.026 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509 0	0.025	0.026	105	0	0	0	0
34809 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	0.028 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509 0	0.025	0.028	113	0	0	0	0
34810 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	0.026 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509 0	0.025	0.026	104	0	0	0	0
34811 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	Toluene	MSV3	AJV	108-88-3	0.025 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509 0	0.025	0.025	100	0	0	0	0
34812 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	Toluene-d8	MSV3	AJV	2037-26-5		0	0			1	1 SUR	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509	50	51	102		0	0	0
34813 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	0.025 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509 0	0.025	0.025	100	0	0	0	0
34814 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	0.027 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509 0	0.025	0.027	109	0	0	0	0
34815 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	0.025 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509 0	0.025	0.025	102	0	0	0	0
34816 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	0.024 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509 0	0.025	0.024	94	0	0	0	0
34817 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	0.026 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509 0	0.025	0.026	104	0	0	0	0
34818 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	Trichlorotrifluoromethane	MSV3	AJV	76-13-1	0.025 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509 0	0.025	0.025	102	0	0	0	0
34819 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	0.026 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509 0	0.025	0.026	102	0	0	0	0
34820 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	0.025 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509 0	0.025	0.025	99	0	0	0	0
34821 2]	LCS for HBN 329509 [MSV880 2]	397387 LCS	SWR260 8	8/3/2006	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	0.079 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/3/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329509 0	0.075	0.079	106	0	0	0	0
34822 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	ABD	630-20-6	0.025 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	102	0	0	0	0
34823 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,1,1-Trichloroethane	MSV5	ABD	71-55-6	0.023 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.023	93	0	0	0	0
34824 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	ABD	79-34-5	0.027 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.027	109	0	0	0	0
34825 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,1,2-Trichloroethane	MSV5	ABD	79-00-5	0.025 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	100	0	0	0	0
34826 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,1-Dichloroethane	MSV5	ABD	75-34-3	0.024 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.024	98	0	0	0	0
34827 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,1-Dichloroethene	MSV5	ABD	75-35-4	0.023 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.023	92	0	0	0	0
34828 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,1-Dichloropropene	MSV5	ABD	563-58-6	0.024 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.024	94	0	0	0	0
34829 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2,3-Trichloropropane	MSV5	ABD	96-18-4	0.027 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.027	107	0	0	0	0
34830 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	ABD	120-82-1	0.024 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.024	96	0	0	0	0
34831 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6	0.024 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.024	98	0	0	0	0
34832 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	ABD	96-12-8	0.028 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.028	113	0	0	0	0
34833 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dibromoethane	MSV5	ABD	106-93-4	0.026 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.026	103	0	0	0	0
34834 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dichlorobenzene	MSV5	ABD	95-50-1	0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.023	93	0	0	0	0
34835 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dichloroethane	MSV5	ABD	107-06-2	0.025 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	100	0	0	0	0
34836 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0		0	0			1	1 SUR	8/5/2006 16:19:00	GCAL	3	329608	50	57.5	115		0	0	0
34837 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,3-Dichloropropane	MSV5	ABD	78-87-5	0.022 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.022	89	0	0	0	0
34838 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8	0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.024	95	0	0	0	0
34839 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,3-Dichlorobenzene	MSV5	ABD	541-73-1	0.024 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.024	97	0	0	0	0
34840 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,3-Dichloropropane	MSV5	ABD	142-28-9	0.025 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	99	0	0	0	0
34841 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	1,4-Dichlorobenzene	MSV5	ABD	106-46-7	0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.023	94	0	0	0	0
34842 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	2,2-Dichloropropane	MSV5	ABD	594-20-7	0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	100	0	0	0	0
34843 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	2-Butanone	MSV5	ABD	78-93-3	0.028 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.028	110	0	0	0	0
34844 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	0.023 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.023	92	0	0	0	0
34845 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	2-Chlorotoluene	MSV5	ABD	95-49-8	0.025 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	100	0	0	0	0
34846 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	2-Hexanone	MSV5	ABD	591-78-6	0.026 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.026	103	0	0	0	0
34847 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	4-Bromofluorobenzene	MSV5	ABD	460-00-4		0	0			1	1 SUR	8/5/2006 16:19:00	GCAL	3	329608	50	45.9	92		0	0	0
34848 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	4-Chlorotoluene	MSV5	ABD	106-43-4	0.025 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	99	0	0	0	0
34849 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	4-Isopropyltoluene	MSV5	ABD	99-87-6	0.024 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.024	94	0	0	0	0
34850 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	4-Methyl-2-pentanone	MSV5	ABD	108-10-1	0.028 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.028	112	0	0	0	0
34851 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	Acetone	MSV5	ABD	67-64-1	0.029 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.029	114	0	0	0	0
34852 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	Acrolein	MSV5	ABD	107-02-8	0.143 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.125	0.143	114	0	0	0	0
34853 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	Acrylonitrile	MSV5	ABD	107-13-1	0.131 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.125	0.131	105	0	0	0	0
34854 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	Benzene	MSV5	ABD	71-43-2	0.023 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.023	94	0	0	0	0
34855 2]	LCS for HBN 329608 [MSV881 2]	398013 LCS	SWR260 8	8/5/2006	NONE	W	Bromobenzene	MSV5	ABD	108-86-1	0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006 16:19:00	GCAL	3	329608 0	0.025	0.025	99	0	0	0	0

34954	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Bromodichloromethane	MSV5	ABD	75-27-4	0.025	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34957	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Bromoform	MSV5	ABD	75-25-2	0.025	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34958	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Bromomethane	MSV5	ABD	74-83-9	0.025	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34959	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Carbon disulfide	MSV5	ABD	75-15-0	0.024	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	0	0	0	0
34960	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Carbon tetrachloride	MSV5	ABD	56-23-5	0.023	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34961	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Chlorobenzene	MSV5	ABD	108-90-7	0.023	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
34962	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Chloroethane	MSV5	ABD	75-00-3	0.047	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.047	186	0	0	0	0
34963	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Chloroform	MSV5	ABD	67-66-3	0.024	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	0	0	0	0
34964	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Chloromethane	MSV5	ABD	74-87-3	0.022	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	86	0	0	0	0
34965	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	cis-1,2-Dichloroethene	MSV5	ABD	156-59-2	0.024	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	0	0	0	0
34966	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	cis-1,3-Dichloropropene	MSV5	ABD	10061-01-5	0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	0	0	0	0
34967	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Cyclohexane	MSV5	ABD	110-82-7	0.023	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
34968	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Dibromochloromethane	MSV5	ABD	124-48-1	0.025	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34969	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Dibromofluoromethane	MSV5	ABD	1868-53-7			0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608		50	53	106		0	0	0
34970	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Dibromomethane	MSV5	ABD	74-95-3	0.026	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	0	0	0	0
34971	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Dichlorodifluoromethane	MSV5	ABD	75-71-8	0.024	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	0	0	0	0
34972	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Ethylbenzene	MSV5	ABD	100-41-4	0.023	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34973	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Hexachlorobutadiene	MSV5	ABD	87-68-3	0.025	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34974	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Isopropylbenzene (Cumene)	MSV5	ABD	98-82-8	0.025	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	98	0	0	0	0
34975	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	m,p-Xylene	MSV5	ABD	136777-61-2	0.047	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.05	0.047	95	0	0	0	0
34976	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Methyl Acetate	MSV5	ABD	79-20-9	0.025	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34977	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Methyl Iodide	MSV5	ABD	74-88-4	0.022	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	0	0	0	0
34978	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Methylcyclohexane	MSV5	ABD	108-87-2	0.024	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	0	0	0	0
34979	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Methylene chloride	MSV5	ABD	75-09-2	0.024	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	0	0	0	0
34980	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Naphthalene	MSV5	ABD	91-20-3	0.025	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34981	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	n-Butylbenzene	MSV5	ABD	104-51-8	0.024	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	98	0	0	0	0
34982	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	n-Propylbenzene	MSV5	ABD	103-65-1	0.025	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34983	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	o-Xylene	MSV5	ABD	95-47-6	0.025	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34984	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	sec-Butylbenzene	MSV5	ABD	135-98-8	0.025	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34985	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Styrene	MSV5	ABD	100-42-5	0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34986	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	ABD	1634-04-4	0.025	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34987	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	tert-Butylbenzene	MSV5	ABD	98-06-6	0.026	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	102	0	0	0	0
34988	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Tetrachloroethene	MSV5	ABD	127-18-4	0.021	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	85	0	0	0	0
34989	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Toluene	MSV5	ABD	108-88-3	0.023	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34990	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Toluene-d8	MSV5	ABD	2037-26-5			0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608		50	51.8	104		0	0	0
34991	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	trans-1,2-Dichloroethene	MSV5	ABD	156-60-5	0.021	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	86	0	0	0	0
34992	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	trans-1,3-Dichloropropene	MSV5	ABD	10061-02-6	0.025	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34993	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	trans-1,4-Dichloro-2-butene	MSV5	ABD	110-57-6	0.03	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.03	118	0	0	0	0
34994	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Trichloroethene	MSV5	ABD	79-01-6	0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
34995	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Trichlorofluoromethane	MSV5	ABD	75-69-4	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34996	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Trichlorotrifluoroethane	MSV5	ABD	76-13-1	0.023	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34997	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Vinyl acetate	MSV5	ABD	108-05-4	0.027	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	106	0	0	0	0
34998	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Vinyl chloride	MSV5	ABD	75-01-4	0.022	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	0	0	0	0
34999	LCS for HBN 329608 [MSV/881 2]	398013	LCS	SW8260 B	8/5/2006		NONE	W	Xylene (total)	MSV5	ABD	1330-20-7	0.072	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.075	0.072	96	0	0	0	0
34900	329313 [EXTO/14 376	396703	LCS	SW8270 C	8/2/2006	8270C_W_EX	NONE	W	1,2Diphenylhydrazine/Azobenzene	MSV5/4	RRR	122-66-7	0.082	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.082	82	0	0	0	0
34901	329313 [EXTO/14 376	396703	LCS	SW8270 C	8/2/2006	8270C_W_EX	NONE	W	2,4,5-Trichlorophenol	MSV5/4	RRR	95-95-4	0.08	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.08	80	0	0	0	0
34902	329313 [EXTO/14 376	396703	LCS	SW8270 C	8/2/2006	8270C_W_EX	NONE	W	2,4,6-Trichlorophenol	MSV5/4	RRR	118-79-6			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496		100	97.7	98		0	0	0
34903	329313 [EXTO/14 376	396703	LCS	SW8270 C	8/2/2006	8270C_W_EX	NONE	W	2,4,6-Trichlorophenol	MSV5/4	RRR	88-06-2	0.078	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.078	78	0	0	0	0
34904	329313 [EXTO/14 376	396703	LCS	SW8270 C	8/2/2006	8270C_W_EX	NONE	W	2,4-Dichlorophenol	MSV5/4	RRR	120-83-2	0.074	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.074	74	0	0	0	0
34905	329313 [EXTO/14 376	396703	LCS	SW8270 C	8/2/2006	8270C_W_EX	NONE	W	2,4-Dimethylphenol	MSV5/4	RRR	105-67-9	0.067	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.067	67	0	0	0	0
34906	329313 [EXTO/14 376	396703	LCS	SW8270 C	8/2/2006	8270C_W_EX	NONE	W	2,4-Dinitrophenol	MSV5/4	RRR	51-28-5	0.084	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.084	84	0	0	0	0

34907	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		0.09 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.09	90	0	0	0	0
34908	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		0.087 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.087	87	0	0	0	0
34909	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7		0.064 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.064	64	0	0	0	0
34910	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8		0.064 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.064	64	0	0	0	0
34911	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0			0.001	1 SUR	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498	50	34.6	69		0	0	0
34912	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4			0	0			0.001	1 SUR	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498	100	40.6	41		0	0	0
34913	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6		0.057 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.057	57	0	0	0	0
34914	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4		0.098 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.098	98	0	0	0	0
34915	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5		0.074 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.074	74	0	0	0	0
34916	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		0.103 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.103	103	0	0	0	0
34917	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2		0.087 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.087	87	0	0	0	0
34918	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		0.083 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.083	83	0	0	0	0
34919	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		0.081 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.081	81	0	0	0	0
34920	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		0.078 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.078	78	0	0	0	0
34921	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8		0.086 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.086	86	0	0	0	0
34922	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		0.08 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.08	80	0	0	0	0
34923	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6		0.098 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.101	0.098	97	0	0	0	0
34924	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	J	0.028 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.028	28	0	0	0	0
34925	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9		0.068 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.068	68	0	0	0	0
34926	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8		0.081 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.081	81	0	0	0	0
34927	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2		0.078 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.078	78	0	0	0	0
34928	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3		0.071 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.071	71	0	0	0	0
34929	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7		0.079 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.079	79	0	0	0	0
34930	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		0.095 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.095	95	0	0	0	0
34931	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7		0.149 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.149	149	0	0	0	0
34932	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5		0.052 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.052	52	0	0	0	0
34933	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3		0.079 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.079	79	0	0	0	0
34934	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8		0.095 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.095	95	0	0	0	0
34935	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		0.077 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.077	77	0	0	0	0
34936	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		0.078 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.078	78	0	0	0	0
34937	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		0.088 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.088	88	0	0	0	0
34938	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.026 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.026	26	0	0	0	0
34939	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6		0.061 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.061	61	0	0	0	0
34940	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4		0.074 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.074	74	0	0	0	0
34941	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroethoxymethane)	MSSV4	RRR	111-91-1		0.081 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.081	81	0	0	0	0
34942	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		0.076 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.076	76	0	0	0	0
34943	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		0.072 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.072	72	0	0	0	0
34944	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		0.1 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.1	100	0	0	0	0
34945	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.098 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.098	98	0	0	0	0
34946	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2		0.023 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.023	23	0	0	0	0
34947	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8		0.087 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.087	87	0	0	0	0
34948	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9		0.078 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.098	0.078	80	0	0	0	0
34949	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		0.081 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.081	81	0	0	0	0
34950	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9		0.067 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.067	67	0	0	0	0
34951	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2		0.087 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.087	87	0	0	0	0
34952	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3		0.087 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.087	87	0	0	0	0
34953	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		0.094 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.094	94	0	0	0	0
34954	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		0.097 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.097	97	0	0	0	0
34955	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0		0.087 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.087	87	0	0	0	0
34956	LCS for HBN 329313 [EXT014 376 LCS for HBN 329313 [EXT014	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7		0.074 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.074	74	0	0	0	0
34957	LCS for HBN 329313 [EXT014 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1		0.08 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329498.0	0.1	0.08	80	0	0	0	0

34958	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		0.046 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498.0	0.1	0.046	46	0	0	0	0
34959	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1		0.047 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498.0	0.1	0.047	47	0	0	0	0
34960	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		0.076 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498.0	0.1	0.076	76	0	0	0	0
34961	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1		0.077 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498.0	0.1	0.077	77	0	0	0	0
34962	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP		0.054 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498.0	0.1	0.054	54	0	0	0	0
34963	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3		0.071 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498.0	0.1	0.071	71	0	0	0	0
34964	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0			0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498	50	37.5	75		0	0	0
34965	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		0.048 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498.0	0.1	0.048	48	0	0	0	0
34966	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		0.077 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498.0	0.1	0.077	77	0	0	0	0
34967	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		0.082 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498.0	0.098	0.082	83	0	0	0	0
34968	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7		0.056 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498.0	0.1	0.056	56	0	0	0	0
34969	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5		0.076 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498.0	0.1	0.076	76	0	0	0	0
34970	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8		0.079 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498.0	0.1	0.079	79	0	0	0	0
34971	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2		0.026 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498.0	0.1	0.026	26	0	0	0	0
34972	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0	0			0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498	100	26.4	26		0	0	0
34973	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0		0.081 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498.0	0.1	0.081	81	0	0	0	0
34974	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1		0.044 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498.0	0.1	0.044	44	0	0	0	0
34975	LCS for HBN 329313 [EXT0/14 376	396703 LCS	SW8270 C	8/2/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0			0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329498	50	41.8	84		0	0	0
34976	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7		0.081 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.081	81	0	0	0	0
34977	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.075 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.075	75	0	0	0	0
34978	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0	0			0.001	1 SUR	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	100	94.4	94		0	0	0
34979	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.076 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.076	76	0	0	0	0
34980	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.072 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.072	72	0	0	0	0
34981	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.06 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.06	60	0	0	0	0
34982	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.072 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.072	72	0	0	0	0
34983	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.084 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.084	84	0	0	0	0
34984	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.08 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.08	80	0	0	0	0
34985	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.071 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.071	71	0	0	0	0
34986	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.065 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.065	65	0	0	0	0
34987	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0	0			0.001	1 SUR	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	50	39.6	79		0	0	0
34988	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4			0	0			0.001	1 SUR	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	100	51.6	52		0	0	0
34989	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.062 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.062	62	0	0	0	0
34990	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.086 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.086	86	0	0	0	0
34991	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.069 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.069	69	0	0	0	0
34992	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.105 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.105	105	0	0	0	0
34993	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.085 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.085	85	0	0	0	0
34994	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.078 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.078	78	0	0	0	0
34995	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.082 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.082	82	0	0	0	0
34996	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.071 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.071	71	0	0	0	0
34997	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.078 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.078	78	0	0	0	0
34998	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.083 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.083	83	0	0	0	0
34999	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.098 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.101	0.098	97	0	0	0	0
35000	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.037 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.037	37	0	0	0	0
35001	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.073 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.073	73	0	0	0	0
35002	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.077 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.077	77	0	0	0	0
35003	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.077 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.077	77	0	0	0	0
35004	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.059 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.059	59	0	0	0	0
35005	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.079 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.079	79	0	0	0	0
35006	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.098 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.098	98	0	0	0	0
35007	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	E	0.214 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.214	214	0	0	0	0
35008	LCS for HBN 329180 [EXT0/14 362	396273 LCS	SW8270 C	8/1/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5		0.059 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/1/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541.0	0.1	0.059	59	0	0	0	0

35009	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Benzo[a]a nthracene	MSSVS	JAR3	56-55-3		0.079	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.079	79	0	0	0	0
35010	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Benzo[a]p yrene	MSSVS	JAR3	50-32-8		0.081	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.081	81	0	0	0	0
35011	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Benzo[b]fl uoranthen e	MSSVS	JAR3	205-99-2		0.095	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.095	95	0	0	0	0
35012	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Benzo[g,h ,i]perylene	MSSVS	JAR3	191-24-2		0.075	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.075	75	0	0	0	0
35013	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Benzo[k]fl uoranthen e	MSSVS	JAR3	207-08-9		0.067	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.067	67	0	0	0	0
35014	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	J	0.00244	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.00244	2	0	0	0	0
35015	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6		0.061	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.061	61	0	0	0	0
35016	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Biphenyl	MSSVS	JAR3	92-52-4		0.073	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.073	73	0	0	0	0
35017	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Bis(2-Chloroeth oxy)metha ne	MSSVS	JAR3	111-91-1		0.079	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.079	79	0	0	0	0
35018	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Bis(2-Chloroeth yl)ether	MSSVS	JAR3	111-44-4		0.072	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.072	72	0	0	0	0
35019	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Bis(2-Chloroiso propyl)eth er	MSSVS	JAR3	108-60-1		0.08	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.08	80	0	0	0	0
35020	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Bis(2-Ethylhexy l)phthalate	MSSVS	JAR3	117-81-7		0.09	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.09	90	0	0	0	0
35021	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7		0.082	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.082	82	0	0	0	0
35022	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Caprolact am	MSSVS	JAR3	105-60-2		0.028	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.028	28	0	0	0	0
35023	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Carbazole	MSSVS	JAR3	86-74-8		0.087	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.087	87	0	0	0	0
35024	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Chrysene	MSSVS	JAR3	218-01-9		0.076	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.098	0.076	78	0	0	0	0
35025	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Dibenz[a, h]anthrac ene	MSSVS	JAR3	53-70-3		0.08	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.08	80	0	0	0	0
35026	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Dibenzofu ran	MSSVS	JAR3	132-64-9		0.075	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.075	75	0	0	0	0
35027	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Diethyl phthalate	MSSVS	JAR3	84-66-2		0.087	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.087	87	0	0	0	0
35028	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3		0.085	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.085	85	0	0	0	0
35029	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2		0.092	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.092	92	0	0	0	0
35030	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0		0.107	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.107	107	0	0	0	0
35031	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Fluoranthe ne	MSSVS	JAR3	206-44-0		0.088	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.088	88	0	0	0	0
35032	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Fluorene	MSSVS	JAR3	86-73-7		0.078	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.078	78	0	0	0	0
35033	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Hexachlor obenzene	MSSVS	JAR3	118-74-1		0.076	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.076	76	0	0	0	0
35034	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Hexachlor ocyclopent adiene	MSSVS	JAR3	77-47-4		0.054	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.054	54	0	0	0	0
35035	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Hexachlor oethane	MSSVS	JAR3	67-72-1		0.058	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.058	58	0	0	0	0
35036	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Indeno[1, 2,3-cd]pyrene	MSSVS	JAR3	193-39-5		0.088	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.088	88	0	0	0	0
35037	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Isophoron e	MSSVS	JAR3	78-59-1		0.073	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.073	73	0	0	0	0
35038	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	m,p-Cresol	MSSVS	JAR3	1319-77-3MP		0.057	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.057	57	0	0	0	0
35039	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Nitrobenz ene	MSSVS	JAR3	98-95-3		0.072	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.072	72	0	0	0	0
35040	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Nitrobenz ene-d5	MSSVS	JAR3	4165-60-0				0	0			0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	50	38.8	78		0	0	0
35041	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	n-Nitrosodi methylami ne	MSSVS	JAR3	62-75-9		0.017	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.017	17	0	0	0	0
35042	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	n-Nitrosodi-n-propylami ne	MSSVS	JAR3	621-64-7		0.079	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.079	79	0	0	0	0
35043	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	n-Nitrosodip henylamin e	MSSVS	JAR3	86-30-6		0.082	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.098	0.082	84	0	0	0	0
35044	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	o-Cresol	MSSVS	JAR3	95-48-7		0.057	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.057	57	0	0	0	0
35045	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Pentachlo rophenol	MSSVS	JAR3	87-86-5		0.071	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.071	71	0	0	0	0
35046	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Phenanthr ene	MSSVS	JAR3	85-01-8		0.076	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.076	76	0	0	0	0
35047	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Phenol	MSSVS	JAR3	108-95-2		0.031	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.031	31	0	0	0	0
35048	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Phenol-d5	MSSVS	JAR3	4165-62-2				0	0			0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	100	33	33		0	0	0
35049	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Pyrene	MSSVS	JAR3	129-00-0		0.065	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.065	65	0	0	0	0
35050	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Pyridine	MSSVS	JAR3	110-86-1		0.022	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.022	22	0	0	0	0
35051	LCS for HBN 329180 [EXTO14 362	396273	LCS	SW8270 C	8/1/2006		8270C_W _EX	W	Terphenyl-d14	MSSVS	JAR3	1718-51-0				0	0			0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	50	35	70		0	0	0
35052	8Q LCSD for HBN 329714 [HACH42	398562	LCS	SW6038	8/7/2006		NONE	W	Sulfate	HACH2	HLD	14808-79-8		21.8	mg/L	1.9	1.9	5	5	1	1	TRG	8/7/2006	1/0/1900			GCAL	3	329714	0	20	21.8	109	0	0	0	0
35053	37 LCSD for HBN 329011 [EXTO14	396698	LCSD	SW8081 A	8/2/2006		8081A_W _EX	W	4,4'-DDD	GCS17A	TLS	72-54-8		0.000339	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000339	136	396697	0	0.00025	0.000259	104	27
35054	37 LCSD for HBN 329011 [EXTO14	396698	LCSD	SW8081 A	8/2/2006		8081A_W _EX	W	4,4'-DDE	GCS17A	TLS	72-55-9		0.000315	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000315	126	396697	0	0.00025	0.000244	68	25
35055	37 LCSD for HBN 329011 [EXTO14	396698	LCSD	SW8081 A	8/2/2006		8081A_W _EX	W	4,4'-DDT	GCS17A	TLS	50-29-3		0.00033	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.00033	132	396697	0	0.00025	0.00026	104	24
35056	37 LCSD for HBN 329011 [EXTO14	396698	LCSD	SW8081 A	8/2/2006		8081A_W _EX	W	Aldrin	GCS17A	TLS	309-00-2		0.000262	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000262	105	396697	0	0.00025	0.000207	83	23
35057	37 LCSD for HBN 329011 [EXTO14	396698	LCSD	SW8081 A	8/2/2006		8081A_W _EX	W	alpha-BHC	GCS17A	TLS	319-84-6		0.000318	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000318	127	396697	0	0.00025	0.000236	94	30
35058	37 LCSD for HBN 329011 [EXTO14	396698	LCSD	SW8081 A	8/2/2006		8081A_W _EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.000332	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000332	133	396697	0	0.00025	0.000257	103	25
35059	37	396698	LCSD	SW8081 A	8/2/2006		8081A_W _EX	W	beta-BHC	GCS17A	TLS	319-85-7		0.000337	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000337	135	396697	0	0.00025	0.000244	68	32

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35468	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5		0.024	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.024	95	400369	0	0.025	0.038	112	15
35469	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3		0.024	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.024	94	400369	0	0.025	0.024	95	0
35470	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4		0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.023	94	400369	0	0.025	0.025	98	8
35471	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6		0.022	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.022	89	400369	0	0.025	0.024	95	9
35472	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,2,3-Trichlopropane	MSV3	VWM	96-18-4		0.019	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.019	78	400369	0	0.025	0.02	78	5
35473	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1		0.023	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.023	94	400369	0	0.025	0.023	94	0
35474	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6		0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.023	92	400369	0	0.025	0.023	94	0
35475	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8		0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.02	78	400369	0	0.025	0.02	80	0
35476	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4		0.023	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.023	91	400369	0	0.025	0.027	109	16
35477	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1		0.022	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.022	88	400369	0	0.025	0.023	91	4
35478	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2		0.02	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.02	80	400369	0	0.025	0.02	81	0
35479	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1	SUR	8/11/2006	16/1960	GCAL	3	330298	50	43.1	86	400369		50	43.8	88	2
35480	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5		0.021	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.021	85	400369	0	0.025	0.021	83	0
35481	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8		0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.024	94	400369	0	0.025	0.024	95	0
35482	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1		0.023	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.023	92	400369	0	0.025	0.023	92	0
35483	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9		0.023	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.023	90	400369	0	0.025	0.027	109	16
35484	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7		0.022	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.022	88	400369	0	0.025	0.023	90	4
35485	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7		0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.025	98	400369	0	0.025	0.025	100	0
35486	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	2-Butanone	MSV3	VWM	78-93-3		0.013	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.013	54	400369	0	0.025	0.014	57	7
35487	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	2-Chloroethylvinylether	MSV3	VWM	110-75-8		0.021	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.021	85	400369	0	0.025	0.02	78	5
35488	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8		0.023	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.023	90	400369	0	0.025	0.023	90	0
35489	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	2-Hexanone	MSV3	VWM	591-78-6		0.017	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.017	68	400369	0	0.025	0.021	85	21
35490	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/11/2006	16/1960	GCAL	3	330298	50	54.5	109	400369		50	54.2	108	0.6
35491	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4		0.022	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.022	88	400369	0	0.025	0.023	91	4
35492	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6		0.025	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.025	98	400369	0	0.025	0.025	99	0
35493	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		0.015	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.015	62	400369	0	0.025	0.016	62	6
35494	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Acetone	MSV3	VWM	67-64-1	J	0.019	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.019	75	400369	0	0.025	0.021	84	10
35495	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Acrolein	MSV3	VWM	107-02-8		0.127	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.125	0.127	102	400369	0	0.125	0.126	101	0.8
35496	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Acrylonitrile	MSV3	VWM	107-13-1		0.098	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.125	0.098	78	400369	0	0.125	0.101	81	3
35497	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Benzene	MSV3	VWM	71-43-2		0.021	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.021	85	400369	0	0.025	0.024	94	13
35498	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Bromobenzene	MSV3	VWM	108-86-1		0.021	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.021	84	400369	0	0.025	0.022	86	5
35499	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4		0.021	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.021	85	400369	0	0.025	0.022	86	5
35500	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Bromoform	MSV3	VWM	75-25-2		0.025	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.025	101	400369	0	0.025	0.026	102	4
35501	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Bromomethane	MSV3	VWM	74-83-9		0.068	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.068	270	400369	0	0.025	0.072	289	6
35502	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Carbon disulfide	MSV3	VWM	75-15-0		0.024	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.024	94	400369	0	0.025	0.024	97	0
35503	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5		0.023	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.023	93	400369	0	0.025	0.023	90	0
35504	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Chlorobenzene	MSV3	VWM	108-90-7		0.024	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.024	95	400369	0	0.025	0.024	98	0
35505	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Chloroethane	MSV3	VWM	75-00-3		0.024	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.024	96	400369	0	0.025	0.025	102	4
35506	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Chloroform	MSV3	VWM	67-66-3		0.022	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.022	87	400369	0	0.025	0.022	89	0
35507	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Chloromethane	MSV3	VWM	74-87-3		0.02	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.02	79	400369	0	0.025	0.02	81	0
35508	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		0.021	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.021	85	400369	0	0.025	0.021	86	0
35509	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5		0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.024	94	400369	0	0.025	0.024	94	0
35510	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Cyclohexane	MSV3	VWM	110-82-7		0.02	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.02	80	400369	0	0.025	0.021	84	5
35511	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1		0.024	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.024	98	400369	0	0.025	0.029	116	19
35512	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/11/2006	16/1960	GCAL	3	330298	50	51.2	102	400369		50	52.3	105	2
35513	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Dibromomethane	MSV3	VWM	74-95-3		0.021	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.021	84	400369	0	0.025	0.021	85	0
35514	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8		0.022	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.022	87	400369	0	0.025	0.027	108	20
35515	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Ethylbenzene	MSV3	VWM	100-41-4		0.024	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.024	94	400369	0	0.025	0.024	95	0
35516	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3		0.024	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.024	95	400369	0	0.025	0.024	96	0
35517	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8		0.026	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.025	0.026	103	400369	0	0.025	0.026	105	0
35518	LCSD for HBN 330298 [MSV/884 8]	400090	LCSD	SWR260 8	8/11/2006		NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2		0.049	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0.05	0.049	98	400369	0	0.05	0.05	99	2

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NF3P206-36174 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Chromium	ICP5	AJW	7440-47-3		none	0.037 mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36175 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Cobalt	ICP5	AJW	7440-48-4	B	U	0.0031 mg/L	equipment blank contamination (0.0039 B mg/L), field blank contamination (0.004 B mg/L), result is between SDL and SQL	0.0008	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36176 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Copper	ICP5	AJW	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36177 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Hardness	ICP5	AJW	000-01-5		none	6840 mg/L	0.13	0.26	0.66	1.32	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36178 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Iron	ICP5	AJW	7439-89-6		none	2.86 mg/L	0.026	0.052	0.1	0.2	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36179 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Lead	ICP5	AJW	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36180 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Lithium	ICP5	AJW	7439-93-2		none	0.25 mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36181 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Manganese	ICP5	AJW	7439-96-5		none	3.78 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36182 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36183 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Nickel	ICP5	AJW	7440-02-0		none	0.084 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36184 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Selenium	ICP5	AJW	7782-49-2	B	U	0.0098 mg/L	equipment blank contamination (0.0114 B mg/L), field blank contamination (0.0113 B mg/L), result is between SDL and SQL	0.0045	0.009	0.04	0.08	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36185 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Silver	ICP5	AJW	7440-22-4	B	J	0.011 mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36186 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Strontium	ICP5	AJW	7440-24-6		none	7.76 mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36187 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36188 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Tin	ICP5	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36189 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Titanium	ICP5	AJW	7440-32-6	B	J	0.0033 mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36190 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Vanadium	ICP5	AJW	7440-62-2	B	J	0.0057 mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
NF3P206-36191 006	206080203 05 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080205-2	HNO3	6010_WEX	total	GW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36192 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Aluminum	ICP5	AJW	7429-90-5	B	J	0.052 mg/L	0.023	0.046	0.2	0.4	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36193 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Antimony	ICP5	AJW	7440-36-0	B	J	0.018 mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36194 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Arsenic	ICP5	AJW	7440-38-2		U	0.07 mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0081 B mg/L), poor lab duplicate precision (45 RPD)	329535	0	0	0		0	0	0
36195 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Barium	ICP5	AJW	7440-39-3		none	0.052 mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36196 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36197 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Boron	ICP5	AJW	7440-42-8		none	3.15 mg/L	0.013	0.026	1	2	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36198 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36199 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Chromium	ICP5	AJW	7440-47-3		none	0.031 mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36200 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Cobalt	ICP5	AJW	7440-48-4	B	U	0.0043 mg/L	equipment blank contamination (0.0039 B mg/L), field blank contamination (0.004 B mg/L), result is between SDL and SQL	0.0005	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36201 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Copper	ICP5	AJW	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36202 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Hardness	ICP5	AJW	000-01-5		none	6120 mg/L	0.13	0.26	0.66	1.32	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36203 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Iron	ICP5	AJW	7439-89-6		none	2.64 mg/L	0.026	0.052	0.1	0.2	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36204 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Lead	ICP5	AJW	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36205 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Lithium	ICP5	AJW	7439-93-2		none	0.22 mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36206 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Manganese	ICP5	AJW	7439-96-5		none	3.6 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36207 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36208 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Nickel	ICP5	AJW	7440-02-0		none	0.08 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36209 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Selenium	ICP5	AJW	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36210 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Silver	ICP5	AJW	7440-22-4	B	J	0.011 mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36211 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Strontium	ICP5	AJW	7440-24-6		none	6.96 mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36212 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36213 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Tin	ICP5	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36214 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Titanium	ICP5	AJW	7440-32-6	B	U	0.0022 mg/L	equipment blank contamination (0.00054 B mg/L), result is between SDL and SQL	0.0005	0.001	0.1	0.2	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36215 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Vanadium	ICP5	AJW	7440-62-2	B	J	0.0032 mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
36216 P2-500	206080203 04 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080204-2	HNO3	6010_WEX	total	GW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36217 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Aluminum	ICP5	AJW	7429-90-5	B	J	0.15 mg/L	0.023	0.12	0.2	1	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36218 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Antimony	ICP5	AJW	7440-36-0	B	J	0.043 mg/L	0.0025	0.013	0.06	0.3	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36219 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Arsenic	ICP5	AJW	7440-38-2		U	0.12 mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0081 B mg/L), poor lab duplicate precision (45 RPD)	329535	0	0	0		0	0	0
SB4MW0-36220 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Barium	ICP5	AJW	7440-39-3		none	0.088 mg/L	0.0004	0.002	0.01	0.05	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36221 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0005 mg/L	0.0001	0.0005	0.005	0.025	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36222 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Boron	ICP5	AJW	7440-42-8	B	J	2.67 mg/L	0.013	0.065	1	5	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36223 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.001 mg/L	0.0002	0.001	0.005	0.025	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36224 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Chromium	ICP5	AJW	7440-47-3		none	0.063 mg/L	0.0009	0.0046	0.01	0.05	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36225 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Cobalt	ICP5	AJW	7440-48-4	B	U	0.011 mg/L	equipment blank contamination (0.0039 B mg/L), field blank contamination (0.004 B mg/L), result is between SDL and SQL	0.0025	0.01	0.05	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36226 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Copper	ICP5	AJW	7440-50-8	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36227 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Hardness	ICP5	AJW	000-01-5		none	12000 mg/L	0.13	0.65	0.66	3.3	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36228 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Iron	ICP5	AJW	7439-89-6		none	4.58 mg/L	0.026	0.13	0.1	0.5	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36229 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Lead	ICP5	AJW	7439-92-1	U	none	0.006 mg/L	0.0012	0.006	0.015	0.075	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36230 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Lithium	ICP5	AJW	7439-93-2		none	0.43 mg/L	0.0035	0.018	0.05	0.25	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36231 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Manganese	ICP5	AJW	7439-96-5		none	11.8 mg/L	0.0006	0.003	0.015	0.075	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36232 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.009 mg/L	0.0018	0.009	0.05	0.25	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36233 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Nickel	ICP5	AJW	7440-02-0	B	U	0.0097 mg/L	equipment blank contamination (0.0021 B mg/L), field blank contamination (0.0018 B mg/L), result is between SDL and SQL	0.0006	0.003	0.04	0.2	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36234 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Selenium	ICP5	AJW	7782-49-2	U	none	0.023 mg/L	0.0045	0.023	0.04	0.2	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36235 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Silver	ICP5	AJW	7440-22-4	B	J	0.03 mg/L	0.0006	0.003	0.01	0.05	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36236 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Strontium	ICP5	AJW	7440-24-6		none	17.1 mg/L	0.0009	0.0046	0.05	0.25	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36237 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0065 mg/L	0.0013	0.0065	0.02	0.1	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36238 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Tin	ICP5	AJW	7440-31-5	U	none	0.031 mg/L	0.0062	0.031	0.025	0.13	1	5	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0		0	0	0
SB4MW0-36239 7-007	206080203 02 SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	206080202-2	HNO3	6010_WEX	total	GW	Titanium	ICP5	AJW	7440-32-6	B	J	0.

SB6MW0 36241 7-007	20608020302 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 302-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	AJW	7440-66-6	B	J	0.05 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329535	0	0	0	0	0	0
SFSMW1 36242 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SFSMW1 36243 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CLB	7440-36-0	U	none	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SFSMW1 36244 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SFSMW1 36245 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CLB	7440-39-3		none	0.092 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SFSMW1 36246 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SFSMW1 36247 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CLB	7440-42-8		none	2.68 mg/L	0.013	0.013	1	1	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SFSMW1 36248 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SFSMW1 36249 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CLB	7440-47-3		none	0.029 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SFSMW1 36250 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CLB	7440-48-4	B	U	0.0044 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	equipment blank contamination (0.0039 B mg/L), field blank contamination (0.004 B mg/L), result is between SDL and 3 SQL	329500	0	0	0	0	0	0
SFSMW1 36251 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CLB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SFSMW1 36252 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CLB	7439-89-6		none	1.45 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SFSMW1 36253 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CLB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SFSMW1 36254 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CLB	7439-93-2		none	0.25 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SFSMW1 36255 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CLB	7439-96-5		none	1.68 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SFSMW1 36256 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SFSMW1 36257 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CLB	7440-02-0	B	U	0.009 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	equipment blank contamination (0.0021 B mg/L), field blank contamination (0.0018 B mg/L), result is between SDL and 3 SQL	329500	0	0	0	0	0	0
SFSMW1 36258 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CLB	7782-49-2	B	U	0.009 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	equipment blank contamination (0.014 B mg/L), field blank contamination (0.0013 B mg/L), result is between SDL and 3 SQL.	329500	0	0	0	0	0	0
SFSMW1 36259 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CLB	7440-22-4	B	U	0.0038 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	equipment blank contamination (0.00073 B mg/L), field blank contamination (0.00079 B mg/L), result is between SDL and 3 SQL	329500	0	0	0	0	0	0
SFSMW1 36260 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CLB	7440-24-6		none	3.34 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SFSMW1 36261 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CLB	7440-28-0	B	U	0.0036 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	equipment blank contamination (0.0023 B mg/L), field blank contamination (0.0035 B mg/L), result is between SDL and 3 SQL.	329500	0	0	0	0	0	0
SFSMW1 36262 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CLB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SFSMW1 36263 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CLB	7440-32-6	B	U	0.0011 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	equipment blank contamination (0.000154 B mg/L), result is between SDL and 3 SQL.	329500	0	0	0	0	0	0
SFSMW1 36264 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CLB	7440-62-2	B	J	0.0001 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	result is between SDL and 3 SQL.	329500	0	0	0	0	0	0
SFSMW1 36265 0-010	20608020312 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 312-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
SG2MW1 36266 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP5	AJW	7429-90-5	B	J	0.14 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	result is between SDL and 3 SQL.	329535	0	0	0	0	0	0
SG2MW1 36267 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Antimony	ICP5	AJW	7440-36-0	B	J	0.011 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	result is between SDL and 3 SQL.	329535	0	0	0	0	0	0
SG2MW1 36268 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP5	AJW	7440-38-2		U	0.068 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	laboratory blank contamination (0.0081 B mg/L); prior lab duplicate precision 3 (45.84%)	329535	0	0	0	0	0	0
SG2MW1 36269 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Barium	ICP5	AJW	7440-39-3		none	0.078 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
SG2MW1 36270 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
SG2MW1 36271 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Boron	ICP5	AJW	7440-42-8		none	4.04 mg/L	0.013	0.026	1	2	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
SG2MW1 36272 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
SG2MW1 36273 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Chromium	ICP5	AJW	7440-47-3		none	0.033 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
SG2MW1 36274 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP5	AJW	7440-48-4	B	U	0.0079 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	equipment blank contamination (0.0039 B mg/L), field blank contamination (0.004 B mg/L), result is between SDL and 3 SQL.	329535	0	0	0	0	0	0
SG2MW1 36275 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Copper	ICP5	AJW	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
SG2MW1 36276 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Hardness	ICP5	AJW	000-01-5		none	6140 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
SG2MW1 36277 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Iron	ICP5	AJW	7439-89-6		none	0.28 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
SG2MW1 36278 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Lead	ICP5	AJW	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
SG2MW1 36279 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Lithium	ICP5	AJW	7439-93-2		none	0.21 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
SG2MW1 36280 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Manganese	ICP5	AJW	7439-96-5		none	4.76 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
SG2MW1 36281 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
SG2MW1 36282 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Nickel	ICP5	AJW	7440-02-0	B	U	0.0063 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	equipment blank contamination (0.0021 B mg/L), field blank contamination (0.0018 B mg/L), result is between SDL and 3 SQL.	329535	0	0	0	0	0	0
SG2MW1 36283 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Selenium	ICP5	AJW	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
SG2MW1 36284 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Silver	ICP5	AJW	7440-22-4	B	J	0.015 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	result is between SDL and 3 SQL.	329535	0	0	0	0	0	0
SG2MW1 36285 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Strontium	ICP5	AJW	7440-24-6		none	7.55 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
SG2MW1 36286 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
SG2MW1 36287 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Tin	ICP5	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
SG2MW1 36288 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Titanium	ICP5	AJW	7440-32-6	B	J	0.0061 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	result is between SDL and 3 SQL.	329535	0	0	0	0	0	0
SG2MW1 36289 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP5	AJW	7440-62-2	B	J	0.0085 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	result is between SDL and 3 SQL.	329535	0	0	0	0	0	0
SG2MW1 36290 3-013	20608020303 SITE	SW6010 B	8/1/2006 1/0/1900	8/2/2006	20608020 303-2	HNO3	6010_W_EX	total	GW	Zinc	ICP5	AJW	7440-66-6	B	U	0.013 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	equipment blank contamination (0.003 B mg/L), field blank contamination (0.0049 B mg/L), result is between SDL and 3 SQL.	329535	0	0	0	0	0	0
ND3P204-36291 004	20608010515 SITE	SW6010 B	7/31/2006 1/0/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
ND3P204-36292 004	20608010515 SITE	SW6010 B	7/31/2006 1/0/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
ND3P204-36293 004	20608010515 SITE	SW6010 B	7/31/2006 1/0/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
ND3P204-36294 004	20608010515 SITE	SW6010 B	7/31/2006 1/0/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.052 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
ND3P204-36295 004	20608010515 SITE	SW6010 B	7/31/2006 1/0/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
ND3P204-36296 004	20608010515 SITE	SW6010 B	7/31/2006 1/0/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.81 mg/L	0.013	0.026	1	2	1	2 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
ND3P204-36297 004	20608010515 SITE	SW6010 B	7/31/2006 1/0/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0

36298 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CN8	7440-47-3		none	0.065	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329293	0	0	0	0	0	0
36299 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CN8	7440-48-4	B	J	0.0052	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36300 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CN8	7440-50-8	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36301 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CN8	000-01-5		none	9260	mg/L	0.13	0.26	0.66	1.32	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36302 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CN8	7439-89-6		none	29	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36303 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CN8	7439-92-1	U	none	0.0024	mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36304 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CN8	7439-93-2		none	0.67	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36305 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CN8	7439-96-5		none	8.31	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36306 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CN8	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329293	0	0	0	0	0	0
36307 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CN8	7440-02-0	B	J	0.011	mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329293	0	0	0	0	0	0
36308 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CN8	7782-49-2	U	none	0.009	mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329293	0	0	0	0	0	0
36309 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CN8	7440-22-4	B	J	0.005	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329293	0	0	0	0	0	0
36310 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006			6010_W_EX	total	GW	Strontium	ICP6	CN8	7440-24-6		none	13.1	mg/L	0.0009	0.0045	0.05	0.25	1	5	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36311 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CN8	7440-28-0	U	none	0.0026	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36312 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CN8	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36313 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CN8	7440-32-6	U	none	0.001	mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36314 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CN8	7440-62-2	B	J	0.024	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329293	0	0	0	0	0	0
36315 004	ND3F204-20608015515 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 515-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CN8	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36316 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CL8	7429-90-5	U	none	0.12	mg/L	0.023	0.12	0.2	1	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none	329500	0	0	0	0	0	0
36317 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CL8	7440-36-0	U	none	0.013	mg/L	0.0025	0.013	0.06	0.3	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none	329500	0	0	0	0	0	0
36318 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CL8	7440-38-2	U	none	0.015	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none	329500	0	0	0	0	0	0
36319 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CL8	7440-39-3		none	0.067	mg/L	0.0004	0.002	0.01	0.05	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none	329500	0	0	0	0	0	0
36320 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CL8	7440-41-7	U	none	0.0005	mg/L	0.0001	0.0005	0.005	0.025	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329500	0	0	0	0	0	0
36321 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CL8	7440-42-8	B	J	2.34	mg/L	0.013	0.065	1	5	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329500	0	0	0	0	0	0
36322 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CL8	7440-43-9	U	none	0.001	mg/L	0.0002	0.001	0.005	0.025	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none	329500	0	0	0	0	0	0
36323 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CL8	7440-47-3		none	0.15	mg/L	0.0009	0.0045	0.01	0.05	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none	329500	0	0	0	0	0	0
36324 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CL8	7440-48-4	U	none	0.0025	mg/L	0.0005	0.0025	0.01	0.05	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none	329500	0	0	0	0	0	0
36325 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CL8	7440-50-8	U	none	0.015	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none	329500	0	0	0	0	0	0
36326 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CL8	7439-89-6		none	25.2	mg/L	0.026	0.13	0.1	0.5	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none	329500	0	0	0	0	0	0
36327 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CL8	7439-92-1	U	none	0.006	mg/L	0.0012	0.006	0.015	0.075	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none	329500	0	0	0	0	0	0
36328 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CL8	7439-93-2		none	0.41	mg/L	0.0035	0.018	0.05	0.25	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none	329500	0	0	0	0	0	0
36329 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CL8	7439-96-5		none	5.85	mg/L	0.0006	0.003	0.015	0.075	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none	329500	0	0	0	0	0	0
36330 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CL8	7439-98-7	U	none	0.009	mg/L	0.0018	0.009	0.05	0.25	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329500	0	0	0	0	0	0
36331 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CL8	7440-02-0	B	J	0.012	mg/L	0.0006	0.003	0.04	0.2	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329500	0	0	0	0	0	0
36332 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CL8	7782-49-2	B	J	0.038	mg/L	0.0045	0.023	0.04	0.2	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329500	0	0	0	0	0	0
36333 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CL8	7440-22-4	B	J	0.012	mg/L	0.0006	0.003	0.01	0.05	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329500	0	0	0	0	0	0
36334 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CL8	7440-24-6		none	17	mg/L	0.0009	0.0045	0.05	0.25	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329500	0	0	0	0	0	0
36335 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CL8	7440-28-0	B	J	0.0073	mg/L	0.0013	0.0065	0.02	0.1	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329500	0	0	0	0	0	0
36336 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CL8	7440-31-5	U	none	0.031	mg/L	0.0062	0.031	0.025	0.13	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none	329500	0	0	0	0	0	0
36337 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CL8	7440-32-6	U	none	0.0025	mg/L	0.0005	0.0025	0.1	0.5	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none	329500	0	0	0	0	0	0
36338 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CL8	7440-62-2	U	none	0.0035	mg/L	0.0007	0.0035	0.02	0.1	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none	329500	0	0	0	0	0	0
36339 008	SD3F206-20608015504 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 504-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CL8	7440-66-6	U	none	0.012	mg/L	0.0024	0.012	0.02	0.1	1	5	TRG	8/1/2006	1/01/1900	8/3/2006	1/01/1900	GCAL	3 none	329500	0	0	0	0	0	0
36340 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CN8	7429-90-5	U	none	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36341 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CN8	7440-36-0	U	none	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36342 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CN8	7440-38-2	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36343 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CN8	7440-39-3		none	0.084	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36344 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CN8	7440-41-7	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36345 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CN8	7440-42-8		none	2.53	mg/L	0.013	0.013	1	1	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36346 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CN8	7440-43-9	U	none	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36347 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CN8	7440-47-3		none	0.028	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329293	0	0	0	0	0	0
36348 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CN8	7440-48-4	B	J	0.0018	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329293	0	0	0	0	0	0
36349 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CN8	7440-50-8	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36350 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CN8	000-01-5		none	2450	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36351 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CN8	7439-89-6		none	2.08	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36352 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CN8	7439-92-1	U	none	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36353 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CN8	7439-93-2		none	0.29	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36354 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CN8	7439-96-5		none	0.63	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36355 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CN8	7439-98-7	U	none	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329293	0	0	0	0	0	0
36356 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CN8	7440-02-0	B	J	0.0027	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329293	0	0	0	0	0	0
36357 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CN8	7782-49-2	U	none	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329293	0	0	0	0	0	0
36358 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CN8	7440-22-4	B	J	0.0024	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36359 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CN8	7440-24-6		none	3.21	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36360 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CN8	7440-28-0	U	none	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36361 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CN8	7440-31-5	U	none	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/1/2006	1/01/1900	8/2/2006	1/01/1900	GCAL	3 none	329293	0	0	0	0	0	0
36362 9-009	SE6MW0-20608015512 SITE	SW6010 B	7/31/2006	1/01/1900	8/1/2006	20608010 512-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CN8	7440-32-6	U	none	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/1/2006

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SG2MW1 36593 3-013	206080203 03 SITE	SW8081 A	8/1/2006 1/0/1900	8/2/2006	206080203 03-3	NONE	8081A_W _EX	GW	Endosulfa n sulfate	GCS17A	TLS	1031-07-8	U	none	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
SG2MW1 36594 3-013	206080203 03 SITE	SW8081 A	8/1/2006 1/0/1900	8/2/2006	206080203 03-3	NONE	8081A_W _EX	GW	Endrin	GCS17A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
SG2MW1 36595 3-013	206080203 03 SITE	SW8081 A	8/1/2006 1/0/1900	8/2/2006	206080203 03-3	NONE	8081A_W _EX	GW	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
SG2MW1 36596 3-013	206080203 03 SITE	SW8081 A	8/1/2006 1/0/1900	8/2/2006	206080203 03-3	NONE	8081A_W _EX	GW	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
SG2MW1 36597 3-013	206080203 03 SITE	SW8081 A	8/1/2006 1/0/1900	8/2/2006	206080203 03-3	NONE	8081A_W _EX	GW	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
SG2MW1 36598 3-013	206080203 03 SITE	SW8081 A	8/1/2006 1/0/1900	8/2/2006	206080203 03-3	NONE	8081A_W _EX	GW	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
SG2MW1 36599 3-013	206080203 03 SITE	SW8081 A	8/1/2006 1/0/1900	8/2/2006	206080203 03-3	NONE	8081A_W _EX	GW	Heptachlo r	GCS17A	TLS	76-44-8	U	none	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
SG2MW1 36600 3-013	206080203 03 SITE	SW8081 A	8/1/2006 1/0/1900	8/2/2006	206080203 03-3	NONE	8081A_W _EX	GW	Heptachlo r epoxide	GCS17A	TLS	1024-57-3	U	none	7.33E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
SG2MW1 36601 3-013	206080203 03 SITE	SW8081 A	8/1/2006 1/0/1900	8/2/2006	206080203 03-3	NONE	8081A_W _EX	GW	Methoxyc hlor	GCS17A	TLS	72-43-5	U	none	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
SG2MW1 36602 3-013	206080203 03 SITE	SW8081 A	8/1/2006 1/0/1900	8/2/2006	206080203 03-3	NONE	8081A_W _EX	GW	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1 SUR	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329784	0.0005	0.000379	76	0	0	0
SG2MW1 36603 3-013	206080203 03 SITE	SW8081 A	8/1/2006 1/0/1900	8/2/2006	206080203 03-3	NONE	8081A_W _EX	GW	Toxaphen e	GCS17A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
ND3F204-36604 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	4,4-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36605 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	4,4-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36606 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	4,4-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36607 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36608 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36609 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36610 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36611 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	Decachlor obiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1 SUR	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3	329520	0.0005	0.000236	47	0	0	0
ND3F204-36612 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.33E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36613 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36614 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	Endosulfa n I	GCS16A	TLS	959-98-8	U	none	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36615 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	Endosulfa n II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36616 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	Endosulfa n sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36617 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36618 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36619 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
			7/31/2006 1/0/1900	8/1/2006																		8/1/2006 1/0/1900	8/2/2006 1/0/1900		equipment blank contaminat ion (0.000073 1 mg/L), field blank contaminat ion (0.000059 3 3 mg/L)	329520	0	0	0	0	0	0
ND3F204-36620 004	206080515 01 SITE	SW8081 A			206080515 01-1	NONE	8081A_W _EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		U	0.00018 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG			GCAL			0	0	0	0	0	0
ND3F204-36621 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36622 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	Heptachlo r	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36623 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	Heptachlo r epoxide	GCS16A	TLS	1024-57-3	U	none	0.000025 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36624 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	Methoxyc hlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
ND3F204-36625 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	Tetrachlor o-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1 SUR	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3	329520	0.0005	0.000583	117	0	0	0
ND3F204-36626 004	206080515 01 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080515 01-1	NONE	8081A_W _EX	GW	Toxaphen e	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36627 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	4,4-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36628 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	4,4-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36629 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	4,4-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36630 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36631 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36632 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36633 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36634 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	Decachlor obiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1 SUR	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3	329520	0.0005	0.000276	55	0	0	0
SD3F208-36635 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.33E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36636 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36637 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	Endosulfa n I	GCS16A	TLS	959-98-8	U	none	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36638 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	Endosulfa n II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36639 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	Endosulfa n sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36640 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36641 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36642 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36643 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36644 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36645 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	Heptachlo r	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36646 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	Heptachlo r epoxide	GCS16A	TLS	1024-57-3	U	none	7.33E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36647 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	Methoxyc hlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SD3F208-36648 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	Tetrachlor o-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1 SUR	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3	329520	0.0005	0.000423	85	0	0	0
SD3F208-36649 008	206080504 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080504 02-1	NONE	8081A_W _EX	GW	Toxaphen e	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SE6MW0 36650 9-009	206080512 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080512 02-1	NONE	8081A_W _EX	GW	4,4-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SE6MW0 36651 9-009	206080512 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080512 02-1	NONE	8081A_W _EX	GW	4,4-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SE6MW0 36652 9-009	206080512 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080512 02-1	NONE	8081A_W _EX	GW	4,4-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SE6MW0 36653 9-009	206080512 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080512 02-1	NONE	8081A_W _EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SE6MW0 36654 9-009	206080512 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080512 02-1	NONE	8081A_W _EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SE6MW0 36655 9-009	206080512 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080512 02-1	NONE	8081A_W _EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SE6MW0 36656 9-009	206080512 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080512 02-1	NONE	8081A_W _EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
SE6MW0 36657 9-009	206080512 02 SITE	SW8081 A	7/31/2006 1/0/1900	8/1/2006	206080512 02-1	NONE	8081A_W _EX	GW	Decachlor obiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1 SUR	8/1/2006 1/0/1900	8/2/2006 1/0/1900	GCAL	3	329520	0.0005	0.000377	75	0	0	0
SE6MW0 36658 9-009	206080512 02 SITE	SW8081 A	7/31/2006 1/0/1900

SF7MW1 36699 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	Aldrin	GCS17A	TLS	309-00-2	U	none	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SF7MW1 36700 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	alpha-BHC	GCS17A	TLS	319-84-6	U	none	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SF7MW1 36701 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SF7MW1 36702 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	beta-BHC	GCS17A	TLS	319-85-7	U	none	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SF7MW1 36703 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	Decachlor obiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0.0005	0.000473	95	0	0	0
SF7MW1 36704 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	delta-BHC	GCS17A	TLS	319-86-8	U	none	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SF7MW1 36705 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	Dieldrin	GCS17A	TLS	60-57-1	U	none	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SF7MW1 36706 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	Endosulfa n I	GCS17A	TLS	959-98-8	U	none	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SF7MW1 36707 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	Endosulfa n II	GCS17A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SF7MW1 36708 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	Endosulfa n sulfate	GCS17A	TLS	1031-07-8	U	none	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SF7MW1 36709 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	Endrin	GCS17A	TLS	72-20-8	U	none	8.33E-06 mg/L	0.000017	8.33E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SF7MW1 36710 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SF7MW1 36711 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
			7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900											
SF7MW1 36712 2-012	206080105I3 SITE	SW9081 A				206080105I3 513-3	NONE	8081A_W _EX	GW	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	J	U	0.000021 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG					GCAL	3	equipment blank contamination (0.000073 1 mg/L); field blank contamination (0.000059 1 mg/L); result is between SDL and 3 SQL	329784	0	0	0	0	0	0
SF7MW1 36713 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SF7MW1 36714 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	Heptachlo r	GCS17A	TLS	76-44-8	U	none	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SF7MW1 36715 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	Heptachlo r epoxide	GCS17A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SF7MW1 36716 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	Methoxyc hlor	GCS17A	TLS	72-43-5	U	none	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SF7MW1 36717 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329784	0.0005	0.000428	86	0	0	0
SF7MW1 36718 2-012	206080105I3 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I3 513-3	NONE	8081A_W _EX	GW	Toxaphen e	GCS17A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SH7MW1 36719 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36720 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36721 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36722 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36723 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36724 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36725 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36726 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	Decachlor obiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1 SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0.0005	0.000232	46	0	0	0
SH7MW1 36727 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36728 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36729 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	Endosulfa n I	GCS16A	TLS	959-98-8	U	none	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36730 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	Endosulfa n II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36731 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	Endosulfa n sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36732 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.33E-06 mg/L	0.000017	8.33E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36733 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36734 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36735 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36736 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36737 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	Heptachlo r	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36738 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	Heptachlo r epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36739 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	Methoxyc hlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SH7MW1 36740 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	Tetrachlor o-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1 SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0.0005	0.000415	83	0	0	0
SH7MW1 36741 4-014	206080105I501 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I501 501-3	NONE	8081A_W _EX	GW	Toxaphen e	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36742 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36743 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36744 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36745 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36746 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36747 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36748 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36749 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	Decachlor obiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1 SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3		329520	0.0005	0.000271	54	0	0	0
SZ7MW1 36750 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36751 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36752 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	Endosulfa n I	GCS16A	TLS	959-98-8	U	none	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36753 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	Endosulfa n II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36754 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	Endosulfa n sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36755 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.33E-06 mg/L	0.000017	8.33E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36756 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36757 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36758 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36759 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36760 6-016	206080105I502 SITE	SW9081 A	7/31/2006	1/0/1900	8/1/2006	206080105I502 502-3	NONE	8081A_W _EX	GW	Heptachlo r	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	none	329520	0	0	0	0	0	0
SZ7MW1 36761 6-016	206080105I502 SITE	SW9081 A	7/31/

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ND1F203-36879 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.00218 mg/L	0.000218	0.00218	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36880 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.00135 mg/L	0.000135	0.00135	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36881 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.00196 mg/L	0.000196	0.00196	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36882 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	UJ	0.00429 mg/L	0.000429	0.00429	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	calibration drift (%D= -36); low LCS&LCSD ave recovery 3 (65-5%)	330298	0	0	0	0	0	0	0
ND1F203-36883 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.00221 mg/L	0.000221	0.00221	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36884 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.00166 mg/L	0.000166	0.00166	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36885 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	UJ	0.00403 mg/L	0.000403	0.00403	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	calibration drift (%D= -30)	330298	0	0	0	0	0	0	0
ND1F203-36886 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0	0			1	10	SUR	8/11/2006	1/01/1900	GCAL	3		330298	0.5	0.542	108	0	0	0	0
ND1F203-36887 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.00211 mg/L	0.000211	0.00211	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36888 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.00121 mg/L	0.000121	0.00121	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36889 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.00454 mg/L	0.000454	0.00454	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	calibration drift (%D= -36)	330298	0	0	0	0	0	0	0
ND1F203-36890 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	U	UJ	0.014 mg/L	0.00142	0.014	0.025	0.25	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	calibration drift (%D= -33)	330298	0	0	0	0	0	0	0
ND1F203-36891 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.017 mg/L	0.00166	0.017	0.025	0.25	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	calibration drift (%D= -21)	330298	0	0	0	0	0	0	0
ND1F203-36892 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	UJ	0.011 mg/L	0.0011	0.011	0.025	0.25	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	calibration drift (%D= -21)	330298	0	0	0	0	0	0	0
ND1F203-36893 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2		none	0.657 mg/L	0.000225	0.00225	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36894 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.00196 mg/L	0.000196	0.00196	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36895 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.00219 mg/L	0.000219	0.00219	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36896 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.00216 mg/L	0.000216	0.00216	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36897 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.00477 mg/L	0.000477	0.00477	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36898 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.00998 mg/L	0.000998	0.00998	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36899 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.00128 mg/L	0.000128	0.00128	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36900 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.00213 mg/L	0.000213	0.00213	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36901 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.00596 mg/L	0.000596	0.00596	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36902 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.00194 mg/L	0.000194	0.00194	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36903 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.00453 mg/L	0.000453	0.00453	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36904 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	J	J	0.025 mg/L	0.000163	0.00163	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	result is between SDL and 3 SQL	330298	0	0	0	0	0	0	0
ND1F203-36905 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	cis-1,2-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.00211 mg/L	0.000211	0.00211	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36906 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.00187 mg/L	0.000187	0.00187	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36907 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.00081 mg/L	0.000081	0.00081	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36908 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7				0	0			1	10	SUR	8/11/2006	1/01/1900	GCAL	3		330298	0.5	0.518	104	0	0	0	0
ND1F203-36909 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.00354 mg/L	0.000354	0.00354	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36910 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.00156 mg/L	0.000156	0.00156	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36911 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.00227 mg/L	0.000227	0.00227	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36912 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.00243 mg/L	0.000243	0.00243	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36913 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	J	J	0.038 mg/L	0.000122	0.00122	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	result is between SDL and 3 SQL	330298	0	0	0	0	0	0	0
ND1F203-36914 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.00286 mg/L	0.000286	0.00286	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36915 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	UJ	0.00477 mg/L	0.000477	0.00477	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	calibration drift (%D= -24)	330298	0	0	0	0	0	0	0
ND1F203-36916 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Methyl Iodide	MSV3	VWM	74-88-4	U	none	0.00212 mg/L	0.000212	0.00212	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36917 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.0013 mg/L	0.00013	0.0013	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none laboratory blank contamination (0.00143 J mg/L); trip blank contamination (0.000573 J mg/L); result is between SDL and 3 SQL	330298	0	0	0	0	0	0	0
ND1F203-36918 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	JB	U	0.042 mg/L	0.000445	0.00445	0.01	0.1	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36919 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.00304 mg/L	0.000304	0.00304	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36920 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	n-Butylalcohol	MSV3	VWM	71-36-3	U	UJ	0.5 mg/L	0.025	0.25	0.025	0.25	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (QAK)	330298	0	0	0	0	0	0	0
ND1F203-36921 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.00414 mg/L	0.000414	0.00414	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36922 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.00175 mg/L	0.000175	0.00175	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36923 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.00223 mg/L	0.000223	0.00223	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36924 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.00157 mg/L	0.000157	0.00157	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36925 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.00135 mg/L	0.000135	0.00135	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36926 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	UJ	0.00179 mg/L	0.000179	0.00179	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	calibration drift (%D= -21)	330298	0	0	0	0	0	0	0
ND1F203-36927 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.00159 mg/L	0.000159	0.00159	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36928 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.00227 mg/L	0.000227	0.00227	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	result is between SDL and 3 SQL	330298	0	0	0	0	0	0	0
ND1F203-36929 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	J	J	0.01 mg/L	0.000213	0.00213	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	result is between SDL and 3 SQL	330298	0	0	0	0	0	0	0
ND1F203-36930 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0	0			1	10	SUR	8/11/2006	1/01/1900	GCAL	3		330298	0.5	0.506	101	0	0	0	0
ND1F203-36931 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.00139 mg/L	0.000139	0.00139	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36932 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.00236 mg/L	0.000236	0.00236	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36933 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	UJ	0.00492 mg/L	0.000492	0.00492	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	calibration drift (%D= -28)	330298	0	0	0	0	0	0	0
ND1F203-36934 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	U	none	0.0027 mg/L	0.00027	0.0027	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36935 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.0019 mg/L	0.00019	0.0019	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36936 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.0036 mg/L	0.00036	0.0036	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36937 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.0024 mg/L	0.00024	0.0024	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36938 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4		none	1.22 mg/L	0.000889	0.00889	0.005	0.05	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
ND1F203-36939 003	206080203	67 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	67-2	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.00509 mg/L	0.000509	0.00509	0.01	0.1	1	10	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0	0
NF3P206-36940 006	206080203	05 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	05-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
NF3P206-36941 006	206080203	05 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	05-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	2	none	330206	0	0	0	0	0	0	0
NF3P206-36942 006	206080203	05 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	05-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0	0
NF3P206-36943 006	206080203	05 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	05-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
NF3P206-36944 006	206080203	05 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	05-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
NF3P206-36945 006	206080203	05 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	05-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
NF3P206-36946 006	206080203	05 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	05-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	ABD	583-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
NF3P206-36947 006	206080203	05 SITE	SW8260B	8/1/2006	1/01/1900	8/2/2006	206080203	05-7	HCL	NONE	GW	1,2,3-Trichlorobenzene	MSV3	ABD	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0

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37041 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	2-Chloroethylvinyl ether	MSVS	KCB	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37042 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	2-Chlorotoluene	MSVS	KCB	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37043 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	2-Hexanone	MSVS	KCB	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37044 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	4-Bromofluorobenzene	MSVS	KCB	460-00-4				0	0			1	1 SUR	8/5/2006 1/0/1900	GCAL	3	329608	0.05	0.044	87	0	0	0
37045 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	4-Chlorotoluene	MSVS	KCB	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37046 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	4-Isopropyltoluene	MSVS	KCB	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37047 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37048 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Acetone	MSVS	KCB	67-64-1	J	U	0.011 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/5/2006 1/0/1900	GCAL	field blank contamination (0.00872 J mg/L), result is between SDL and 3 SQL 3	329608	0	0	0	0	0	0
37049 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Acrolein	MSVS	KCB	107-02-8	U	UJ	0.0249 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/5/2006 1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 15x 3 (GW)	329608	0	0	0	0	0	0
37050 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Acrylonitrile	MSVS	KCB	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37051 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Benzene	MSVS	KCB	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37052 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Bromobenzene	MSVS	KCB	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37053 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Bromodichloromethane	MSVS	KCB	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37054 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Bromoform	MSVS	KCB	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37055 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Bromomethane	MSVS	KCB	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37056 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Carbon disulfide	MSVS	KCB	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37057 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Carbon tetrachloride	MSVS	KCB	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37058 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Chlorobenzene	MSVS	KCB	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37059 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Chloroethane	MSVS	KCB	75-00-3	U	UJ	0.001192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x 3 (GW)	329608	0	0	0	0	0	0
37060 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Chloroform	MSVS	KCB	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37061 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Chloromethane	MSVS	KCB	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37062 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37063 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37064 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Cyclohexane	MSVS	KCB	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37065 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Dibromochloromethane	MSVS	KCB	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37066 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Dibromofluoromethane	MSVS	KCB	1868-53-7				0	0			1	1 SUR	8/5/2006 1/0/1900	GCAL	3	329608	0.05	0.058	117	0	0	0
37067 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Dibromomethane	MSVS	KCB	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37068 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37069 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Ethylbenzene	MSVS	KCB	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37070 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37071 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37072 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	m,p-Xylene	MSVS	KCB	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37073 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Methyl Acetate	MSVS	KCB	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37074 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Methyl iodide	MSVS	KCB	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37075 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Methylcyclohexane	MSVS	KCB	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37076 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Methylene chloride	MSVS	KCB	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37077 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Naphthalene	MSVS	KCB	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37078 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	n-Butylalcohol	MSVS	KCB	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/5/2006 1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x 3 (Sed)	329608	0	0	0	0	0	0
37079 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	n-Butylbenzene	MSVS	KCB	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37080 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	n-Propylbenzene	MSVS	KCB	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37081 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	o-Xylene	MSVS	KCB	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37082 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	sec-Butylbenzene	MSVS	KCB	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37083 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Styrene	MSVS	KCB	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37084 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37085 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	tert-Butylbenzene	MSVS	KCB	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37086 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Tetrachloroethene	MSVS	KCB	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37087 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Toluene	MSVS	KCB	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37088 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Toluene-d8	MSVS	KCB	2037-26-5				0	0			1	1 SUR	8/5/2006 1/0/1900	GCAL	3	329608	0.05	0.052	103	0	0	0
37089 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37090 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	trans-1,3-Dichloropropene	MSVS	KCB	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37091 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37092 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Trichloroethene	MSVS	KCB	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37093 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Trichlorofluoromethane	MSVS	KCB	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37094 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Trichlorotrifluoroethane	MSVS	KCB	76-13-1	U	UJ	0.00108 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 3x 3 (GW)	329608	0	0	0	0	0	0
37095 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Vinyl acetate	MSVS	KCB	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37096 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Vinyl chloride	MSVS	KCB	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37097 P2-S00	20608020304 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	Xylene (total)	MSVS	KCB	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/5/2006 1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SBMWW0 37098 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37099 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37100 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D= - 2 21)	330206	0	0	0	0	0	0
SBMWW0 37101 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37102 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37103 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37104 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37105 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D= - 2 21)	330206	0	0	0	0	0	0
SBMWW0 37106 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37107 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37108 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D= - 2 22)	330206	0	0	0	0	0	0
SBMWW0 37109 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37110 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37111 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37112 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0				0	0			1	1 SUR	8/10/2006 1/0/1900	GCAL	3	330206	0.05	0.049	96	0	0	0
SBMWW0 37113 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37114 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37115 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37116 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37117 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37118 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMWW0 37119 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D= - 3 31)	330206	0	0	0	0	0	0
SBMWW0 37120 7-007	20608020302 SITE	SW8260B	8/1/2006 1/0/1900	8/2/2006	NONE	GW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	none	0.000221 mg/L

SBMW0 37121 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37122 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D>-3 25)	330206	0	0	0	0	0	0
SBMW0 37123 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	4-Bromofluorobenzene	MSV3	ABD	460-00-4			0		0			1	1 SUR	8/10/2006 1/0/1900	GCAL	3	330206	0.05	0.054	107	0	0	0
SBMW0 37124 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37125 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37126 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D>-3 35)	330206	0	0	0	0	0	0
SBMW0 37127 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Acetone	MSV3	ABD	67-64-1	U	UJ	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D>-3 27)	330206	0	0	0	0	0	0
SBMW0 37128 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D>-3 21)	330206	0	0	0	0	0	0
SBMW0 37129 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D>-3 23)	330206	0	0	0	0	0	0
SBMW0 37130 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37131 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37132 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37133 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37134 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37135 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37136 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37137 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37138 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37139 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37140 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D>-3 26)	330206	0	0	0	0	0	0
SBMW0 37141 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37142 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37143 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37144 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37145 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Dibromomethane	MSV3	ABD	1868-53-7			0		0			1	1 SUR	8/10/2006 1/0/1900	GCAL	3	330206	0.05	0.053	106	0	0	0
SBMW0 37146 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Dibromoethane	MSV3	ABD	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37147 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D>-3 22)	330206	0	0	0	0	0	0
SBMW0 37148 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37149 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37150 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37151 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37152 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D>-3 31)	330206	0	0	0	0	0	0
SBMW0 37153 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37154 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37155 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00559 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006 1/0/1900	GCAL	laboratory blank contamination (0.00229 J mg/L), trip blank contamination (0.000573 J mg/L), result is between SDL and 3 SQL	330206	0	0	0	0	0	0
SBMW0 37156 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37157 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	n-Butylalcohol	MSV3	ABD	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/10/2006 1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x (GW), calibration drift (%D>-3 31)	330206	0	0	0	0	0	0
SBMW0 37158 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37159 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37160 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37161 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37162 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37163 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D>-3 22)	330206	0	0	0	0	0	0
SBMW0 37164 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37165 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37166 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37167 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Toluene d8	MSV3	ABD	2037-26-5			0		0			1	1 SUR	8/10/2006 1/0/1900	GCAL	3	330206	0.05	0.05	100	0	0	0
SBMW0 37168 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37169 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37170 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D>-3 23)	330206	0	0	0	0	0	0
SBMW0 37171 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37172 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37173 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Trichlorofluoroethane	MSV3	ABD	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37174 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37175 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SBMW0 37176 7-007	20060820302 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006			NONE	GW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SFSMW1 37177 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37178 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37179 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37180 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37181 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3		none	0.00607 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37182 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37183 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37184 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37185 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37186 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37187 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37188 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37189 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37190 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37191 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0			1	1 SUR	8/10/2006 1/0/1900	GCAL	3	330281	0.05	0.046	92	0	0	0
SFSMW1 37192 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37193 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37194 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37195 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37196 0-010	20060820312 SITE	SWB260 8	8/1/2006 1/0/1900	8/2/2006 20608020 312-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0

SFSMW1 37204 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37205 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	calibration drift (%D= - 2 21)	330281	0	0	0	0	0	0
SFSMW1 37206 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	J	U	0.0081 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/01/1900 GCAL	field blank contamination (0.030872 J mg/L), result is between SDL and 3 SQL	330281	0	0	0	0	0	0
SFSMW1 37207 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37208 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37209 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37210 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37211 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37212 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37213 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37214 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37215 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37216 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37217 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37218 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37219 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37220 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		none	0.0066 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37221 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37222 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37223 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37224 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7				0	0			1	1 SUR	8/10/2006	1/01/1900 GCAL	3	330281	0.05	0.052	104	0	0	0
SFSMW1 37225 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37226 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37227 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37228 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37229 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37230 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37231 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37232 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37233 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37234 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	U	none	0.000445 mg/L	0.000445	0.01	0.01		1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37235 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37236 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	n-Butylalcohol	MSV3	VWM	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/10/2006	1/01/1900 GCAL	low instrument response (low RSF); elevate SDL for NDs 2x 3 (CW)	330281	0	0	0	0	0	0
SFSMW1 37237 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37238 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37239 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37240 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37241 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37242 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4		none	0.017 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37243 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37244 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37245 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37246 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0	0			1	1 SUR	8/10/2006	1/01/1900 GCAL	3	330281	0.05	0.05	100	0	0	0
SFSMW1 37247 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37248 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37249 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	trans-1,4-Dichlorobutene	MSV3	VWM	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37250 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37251 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37252 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37253 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SFSMW1 37254 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	J	J	0.00187 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	result is between SDL and 3 SQL	330281	0	0	0	0	0	0
SFSMW1 37255 0-010	20608020312 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 312-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.000509 mg/L	0.000509	0.01	0.01		1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330281	0	0	0	0	0	0
SG2MW1 37256 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1 37257 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	J	J	0.00137 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	result is between SDL and 3 SQL	330206	0	0	0	0	0	0
SG2MW1 37258 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	calibration drift (%D= - 3 25)	330206	0	0	0	0	0	0
SG2MW1 37259 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1 37260 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1 37261 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1 37262 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1 37263 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,1,2-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	calibration drift (%D= - 3 21)	330206	0	0	0	0	0	0
SG2MW1 37264 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1 37265 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1 37266 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	calibration drift (%D= - 3 22)	330206	0	0	0	0	0	0
SG2MW1 37267 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1 37268 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1 37269 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1 37270 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0				0	0			1	1 SUR	8/10/2006	1/01/1900 GCAL	3	330206	0.05	0.047	93	0	0	0
SG2MW1 37271 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1 37272 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1 37273 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1 37274 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1 37275 3-013	20608020303 SITE	SW8260 B	8/1/2006	1/01/1900	8/2/2006	20608020 303-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900 GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1 37276 3-013	20608020303

SG2MW1-37288 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift (%D=-3 21);	330206	0	0	0	0	0	0
SG2MW1-37287 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift (%D=-3 23);	330206	0	0	0	0	0	0
SG2MW1-37288 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37289 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37290 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37291 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37292 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37293 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37294 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37295 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37296 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37297 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37298 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift (%D=-3 26);	330206	0	0	0	0	0	0
SG2MW1-37299 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	J	J	0.00185 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	result is between SDL and 3 SQL.	330206	0	0	0	0	0	0
SG2MW1-37300 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37301 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37302 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37303 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Dibromomethane	MSV3	ABD	1868-53-7			0		0			1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	106	0	0	0
SG2MW1-37304 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37305 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift (%D=-3 22);	330206	0	0	0	0	0	0
SG2MW1-37306 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37307 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37308 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37309 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37310 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift (%D=-3 31);	330206	0	0	0	0	0	0
SG2MW1-37311 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Methyl Iodide	MSV3	ABD	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37312 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37313 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00569 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	2 none laboratory blank contamination (0.002239 J mg/L), trip blank contamination (0.000573 J mg/L), result is between SDL and 3 SQL.	330206	0	0	0	0	0	0
SG2MW1-37314 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37315 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	n-Butylalcohol	MSV3	ABD	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	low instrument response (low RSF); elevate SDL for NDs 2x (CAS), calibration drift (%D=-3 31);	330206	0	0	0	0	0	0
SG2MW1-37316 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37317 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37318 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37319 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37320 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37321 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift (%D=-3 22);	330206	0	0	0	0	0	0
SG2MW1-37322 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37323 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37324 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37325 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Toluene	MSV3	ABD	2037-26-5			0		0			1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.05	100	0	0	0
SG2MW1-37326 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Dichloroethene trans-1,2-	MSV3	ABD	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37327 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Dichloroethene trans-1,3-	MSV3	ABD	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37328 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift (%D=-3 23);	330206	0	0	0	0	0	0
SG2MW1-37329 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37330 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Trichloroethylene	MSV3	ABD	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37331 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	ABD	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37332 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37333 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SG2MW1-37334 3-013	20060820303	SITE	SWB260B	8/1/2006	1/0/1900	8/2/2006	20080320303-7	HCL	NONE	GW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
ND3F204-37335 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	none	0.858 mg/L	0.000343	0.858	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37336 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	KCB	71-55-6		none	62.7 mg/L	0.000173	0.433	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37337 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	none	0.568 mg/L	0.000227	0.568	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37338 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	none	0.328 mg/L	0.000131	0.328	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37339 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,1-Dichloroethane	MSV5	KCB	75-34-3		none	31.5 mg/L	0.000252	0.63	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37340 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,1-Dichloroethene	MSV5	KCB	75-35-4		none	29.2 mg/L	0.000229	0.573	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37341 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	none	0.255 mg/L	0.000102	0.255	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37342 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	KCB	96-18-4		none	28.2 mg/L	0.000462	1.16	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37343 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	none	0.945 mg/L	0.000378	0.945	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37344 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	none	0.453 mg/L	0.000181	0.453	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37345 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	none	0.475 mg/L	0.00019	0.475	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37346 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	none	0.515 mg/L	0.000206	0.515	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37347 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	none	0.6 mg/L	0.00024	0.6	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37348 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	none	0.513 mg/L	0.000205	0.513	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37349 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0			1	2500 SUR	8/5/2006	1/0/1900	GCAL	3	329608	125	144	115	0	0	0
ND3F204-37350 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,2-Dichloropropane	MSV5	KCB	78-87-5	J	J	3.36 mg/L	0.000238	0.595	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	result is between SDL and 3 SQL.	329608	0	0	0	0	0	0
ND3F204-37351 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	none	0.463 mg/L	0.000185	0.463	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37352 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	none	0.313 mg/L	0.000125	0.313	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37353 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	none	0.545 mg/L	0.000218	0.545	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37354 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	none	0.338 mg/L	0.000135	0.338	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37355 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	none	0.49 mg/L	0.000196	0.49	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37356 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	2-Butanone	MSV5	KCB	78-93-3	U	none	1.07 mg/L	0.000429	1.07	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37357 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/2006	20080810515-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	none	0.553 mg/L	0.000221	0.553	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
ND3F204-37358 004	20060810515	SITE	SWB260B	7/31/2006	1/0/1900	8/1/

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SEDIAWO 37522 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Acetone	MSVS	RSS	67-64-1	J	U	0.018 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	equipment blank contamination (0.015 J mg/L); trip blank contamination (0.0033 JB mg/L); result is between SDL and 3 SQL	329608	0	0	0	0	0	0
SEDIAWO 37523 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Acrolein	MSVS	RSS	107-02-8	U	UJ	0.0249 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	low instrument response (low RRF); elevate SDL for NDs 10x (GW)	329608	0	0	0	0	0	0
SEDIAWO 37524 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Acrylonitrile	MSVS	RSS	107-13-1	J	J	0.00646 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	result is between SDL and 3 SQL	329608	0	0	0	0	0	0
SEDIAWO 37525 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Benzene	MSVS	RSS	71-43-2	J	J	0.00418 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	result is between SDL and 3 SQL	329608	0	0	0	0	0	0
SEDIAWO 37526 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Bromobenzene	MSVS	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37527 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Bromodichloromethane	MSVS	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37528 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Bromoform	MSVS	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37529 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Bromomethane	MSVS	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37530 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Carbon disulfide	MSVS	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37531 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Carbon tetrachloride	MSVS	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37532 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Chlorobenzene	MSVS	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37533 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Chloroethane	MSVS	RSS	75-00-3	U	UJ	0.001192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0	0	0	0
SEDIAWO 37534 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Chloroform	MSVS	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37535 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Chloromethane	MSVS	RSS	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37536 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	cis-1,2-Dichloroethene	MSVS	RSS	156-59-2	J	J	0.00328 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	result is between SDL and 3 SQL	329608	0	0	0	0	0	0
SEDIAWO 37537 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	cis-1,3-Dichloropropene	MSVS	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37538 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Cyclohexane	MSVS	RSS	110-82-7		none	0.0008 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37539 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Dibromochloromethane	MSVS	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37540 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Dibromomethane	MSVS	RSS	1868-53-7			0		0			1	1 SUR	8/5/2006	1/01/1900	GCAL 3		329608	0.05	0.055	110	0	0	0
SEDIAWO 37541 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Dibromomethane	MSVS	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37542 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Dichlorodifluoromethane	MSVS	RSS	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37543 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Ethylbenzene	MSVS	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37544 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Hexachlorobutadiene	MSVS	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37545 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Isopropylbenzene (Cumene)	MSVS	RSS	98-82-8	J	J	0.00158 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	result is between SDL and 3 SQL	329608	0	0	0	0	0	0
SEDIAWO 37546 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	m,p-Xylene	MSVS	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37547 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Methyl Acetate	MSVS	RSS	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37548 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Methyl Iodide	MSVS	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37549 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Methylcyclohexane	MSVS	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37550 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Methylene chloride	MSVS	RSS	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none laboratory blank contamination (0.00106 J mg/L); result is between SDL and 3 SQL	329608	0	0	0	0	0	0
SEDIAWO 37551 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Naphthalene	MSVS	RSS	91-20-3	JB	U	0.00124 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3		329608	0	0	0	0	0	0
SEDIAWO 37552 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	n-Butyl alcohol	MSVS	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	low instrument response (low RRF); elevate SDL for NDs 2x (GW/GW) or 50x (Geo)	329608	0	0	0	0	0	0
SEDIAWO 37553 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	n-Butylbenzene	MSVS	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37554 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	n-Propylbenzene	MSVS	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37555 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	o-Xylene	MSVS	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37556 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	sec-Butylbenzene	MSVS	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37557 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Styrene	MSVS	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37558 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	tert-Butyl methyl ether (MTBE)	MSVS	RSS	1634-04-4		none	0.032 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37559 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	tert-Butylbenzene	MSVS	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37560 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Tetrachloroethene	MSVS	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37561 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Toluene	MSVS	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37562 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Toluene-d8	MSVS	RSS	2037-26-5			0		0			1	1 SUR	8/5/2006	1/01/1900	GCAL 3		329608	0.05	0.05	100	0	0	0
SEDIAWO 37563 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	trans-1,2-Dichloroethene	MSVS	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37564 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	trans-1,3-Dichloropropene	MSVS	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37565 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	trans-1,4-Dichloro-2-butene	MSVS	RSS	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37566 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Trichloroethene	MSVS	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37567 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Trichlorofluoromethane	MSVS	RSS	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37568 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Trichlorotrifluoroethane	MSVS	RSS	76-13-1	U	UJ	0.00108 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	low instrument response (low RRF); elevate SDL for NDs 3x (GW)	329608	0	0	0	0	0	0
SEDIAWO 37569 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Vinyl acetate	MSVS	RSS	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37570 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Vinyl chloride	MSVS	RSS	75-01-4	U	none	0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SEDIAWO 37571 9-009	20608010512 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006	NONE	GW	Xylene (total)	MSVS	RSS	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37572 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSVS	RSS	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37573 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,1,1-Trichloroethane	MSVS	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37574 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSVS	RSS	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37575 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,1,2-Trichloroethane	MSVS	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37576 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,1-Dichloroethane	MSVS	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37577 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,1-Dichloroethene	MSVS	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37578 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,3-Dichloropropane	MSVS	RSS	583-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37579 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,3,5-Trichlorobenzene	MSVS	RSS	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37580 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,2,4-Trichlorobenzene	MSVS	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37581 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,2,4-Trimethylbenzene	MSVS	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37582 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSVS	RSS	96-12-8	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37583 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,2-Dibromoethane	MSVS	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37584 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,2-Dichlorobenzene	MSVS	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37585 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,2-Dichloroethane	MSVS	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37586 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,2-Dichloroethane-d4	MSVS	RSS	17060-07-0			0		0			1	1 SUR	8/5/2006	1/01/1900	GCAL 3		329608	0.05	0.06	119	0	0	0
SFEMW1 37587 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,2-Dichloropropane	MSVS	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37588 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,3,5-Trimethylbenzene	MSVS	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37589 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,3-Dichlorobenzene	MSVS	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37590 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,3-Dichloropropane	MSVS	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37591 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	1,4-Dichlorobenzene	MSVS	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37592 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	2,2-Dichloropropane	MSVS	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37593 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	2-Butanone	MSVS	RSS	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37594 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	Chloroethylvinyl ether	MSVS	RSS	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37595 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	Chlorostyrene	MSVS	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900	GCAL 3	none	329608	0	0	0	0	0	0
SFEMW1 37596 1-011	20608010510 SITE	SWB280 B	7/31/2006	1/01/1900	8/1/2006 20608010 510-7 HCL	NONE	GW	2-Hexanone	MSVS	RSS	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/5/2006

SF8MW1 37597 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	4-Bromofluo robenzene	MSVS	RSS	460-00-4					0		0		1	1 SUR	8/5/2006	1/01/1900 GCAL	3	329608	0.05	0.042	84		0	0	0
SF8MW1 37598 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	4-Chlorotolu ene	MSVS	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37599 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	4-Isopropylt oluene	MSVS	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37600 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSVS	RSS	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37601 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Acetone	MSVS	RSS	67-64-1	U	none	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37602 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Acrolein	MSVS	RSS	107-02-8	U	UJ	0.0249 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/5/2006	1/01/1900 GCAL	low instrument response (low RRF); elevate SDL for NDs 15x 3 (GW)	329608	0	0	0		0	0	0
SF8MW1 37603 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Acrylonitril e	MSVS	RSS	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37604 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Benzene	MSVS	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37605 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Bromoben zene	MSVS	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37606 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Bromodic hlorometh ane	MSVS	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37607 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Bromofor m	MSVS	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37608 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Bromomet hane	MSVS	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37609 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Carbon disulfide	MSVS	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37610 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Carbon tetrachlori de	MSVS	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37611 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Chloroben zene	MSVS	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37612 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Chloroeth ane	MSVS	RSS	75-00-3	U	UJ	0.001192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	low instrument response (low RRF); elevate SDL for NDs 2x 3 (GW)	329608	0	0	0		0	0	0
SF8MW1 37613 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Chloroform	MSVS	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37614 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Chloromet hane	MSVS	RSS	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37615 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	cis-1,2-Dichloroet hene	MSVS	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37616 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	cis-1,3-Dichloropr opene	MSVS	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37617 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Cyclohexa ne	MSVS	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37618 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Dibromoc hlorometh ane	MSVS	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37619 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Dibromoch lorometh ane	MSVS	RSS	1868-53-7					0		0		1	1 SUR	8/5/2006	1/01/1900 GCAL	3	329608	0.05	0.054	109		0	0	0
SF8MW1 37620 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Dibromom ethane	MSVS	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37621 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Dichlorodi fluoromeh ane	MSVS	RSS	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37622 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Ethylbenz ene	MSVS	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37623 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Hexachlor obutadien e	MSVS	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37624 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Isopropylb enzene (Cumene)	MSVS	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37625 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	m,p-Xylene	MSVS	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37626 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Methyl Acetate	MSVS	RSS	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37627 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Methyl Iodide	MSVS	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37628 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Methylcycl ohexane	MSVS	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37629 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Methylene chloride	MSVS	RSS	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37630 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Naphthale ne	MSVS	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37631 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	n-Butyl alcohol	MSVS	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/5/2006	1/01/1900 GCAL	low instrument response (low RRF); elevate SDL for NDs 2x (GW/GW) or 50x 3 (Soil)	329608	0	0	0		0	0	0
SF8MW1 37632 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	n-Butylbenz ene	MSVS	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37633 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	n-Propylben zene	MSVS	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37634 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	o-Xylene	MSVS	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37635 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	sec-Butylbenz ene	MSVS	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37636 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Styrene	MSVS	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37637 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSVS	RSS	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37638 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	tert-Butylbenz ene	MSVS	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37639 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Tetrachlor oethene	MSVS	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37640 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Toluene	MSVS	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37641 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Toluene d8	MSVS	RSS	2037-26-5					0		0		1	1 SUR	8/5/2006	1/01/1900 GCAL	3	329608	0.05	0.051	101		0	0	0
SF8MW1 37642 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	trans-1,2-Dichloroet hene	MSVS	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37643 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	trans-1,3-Dichloropr opene	MSVS	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37644 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSVS	RSS	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37645 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Trichloroet hene	MSVS	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF8MW1 37646 1-011	20608010510 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 510-7	HCL	NONE	GW	Trichlorofl uoromeths ane	MSVS	RSS	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37647 1-011	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Trichloroe thylene	MSVS	RSS	76-13-1	U	UJ	0.00108 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	low instrument response (low RRF); elevate SDL for NDs 3x 3 (GW)	329608	0	0	0		0	0	0
SF7MW1 37648 1-011	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Vinyl acetate	MSVS	RSS	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37649 1-011	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Vinyl chloride	MSVS	RSS	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37650 1-011	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Xylene (total)	MSVS	RSS	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37651 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Tetrachloe ethane	MSVS	RSS	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37652 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,1,1-Trichloroet hane	MSVS	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37653 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,1,2,2-Tetrachloe ethane	MSVS	RSS	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37654 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,1,2-Trichloroet hane	MSVS	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37655 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,1-Dichloroet hane	MSVS	RSS	75-34-3		none	0.00503 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37656 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,2-Dichloroet hane	MSVS	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37657 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,1-Dichloropr opene	MSVS	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37658 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,2,3-Trichloropr opane	MSVS	RSS	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37659 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,2,4-Trichlorob enzene	MSVS	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37660 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,2,4-Trimethylb enzene	MSVS	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37661 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSVS	RSS	96-12-8	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37662 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,2-Dibromoet hane	MSVS	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37663 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,2-Dichlorob enzene	MSVS	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37664 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,2-Dichloroet hane	MSVS	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37665 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,2-Dichloroet hane-d4	MSVS	RSS	17060-07-0					0		0		1	1 SUR	8/5/2006	1/01/1900 GCAL	3	329608	0.05	0.06	120		0	0	0
SF7MW1 37666 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,2-Dichloropr opane	MSVS	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37667 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,3,5-Trimethylb enzene	MSVS	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37668 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/01/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	1,3-Dichlorob enzene	MSVS	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/5/2006	1/01/1900 GCAL	3 none	329608	0	0	0		0	0	0
SF7MW1 37669

SF7MW1 37679 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	4-Methyl-2-pentanone	MSVS	RSS	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37680 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Acetone	MSVS	RSS	67-64-1	J	U	0.016 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	equipment blank contamination (0.015 J mg/L); trip blank contamination (0.0033 JB mg/L); result is between SDL and 3 SQL	329608	0	0	0	0	0	0
SF7MW1 37681 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Acrolein	MSVS	RSS	107-02-8	U	UJ	0.0249 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 (GW)	low instrument response (low RRF); elevate SDL for NDs 15x	329608	0	0	0	0	0	0
SF7MW1 37682 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Acrylonitrile	MSVS	RSS	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37683 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Benzene	MSVS	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37684 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Bromobenzene	MSVS	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37685 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Bromodichloromethane	MSVS	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37686 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Bromoform	MSVS	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37687 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Bromomethane	MSVS	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37688 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Carbon disulfide	MSVS	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37689 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Carbon tetrachloride	MSVS	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37690 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Chlorobenzene	MSVS	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37691 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Chloroethane	MSVS	RSS	75-00-3	U	UJ	0.001192 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 (GW)	low instrument response (low RRF); elevate SDL for NDs 2x	329608	0	0	0	0	0	0
SF7MW1 37692 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Chloroform	MSVS	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37693 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Chloromethane	MSVS	RSS	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37694 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	cis-1,2-Dichloroethene	MSVS	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37695 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	cis-1,3-Dichloropropene	MSVS	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37696 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Cyclohexane	MSVS	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37697 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Dibromochloromethane	MSVS	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37698 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Dibromomethane	MSVS	RSS	1868-53-7				0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.054	109	0	0	0
SF7MW1 37699 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Dibromoethane	MSVS	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37700 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Dichlorodifluoromethane	MSVS	RSS	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37701 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Ethylbenzene	MSVS	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37702 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Hexachlorobutadiene	MSVS	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37703 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSVS	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37704 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	m,p-Xylene	MSVS	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37705 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Methyl Acetate	MSVS	RSS	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37706 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Methyl iodide	MSVS	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37707 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Methylcyclohexane	MSVS	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37708 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Methylene chloride	MSVS	RSS	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37709 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Naphthalene	MSVS	RSS	91-20-3	JB	U	0.000907 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 SQL	laboratory blank contamination (0.00106 J mg/L); result is between SDL and 3 SQL	329608	0	0	0	0	0	0
SF7MW1 37710 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	n-Butyl alcohol	MSVS	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 (Sed)	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x	329608	0	0	0	0	0	0
SF7MW1 37711 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	n-Butylbenzene	MSVS	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37712 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Propylbenzene	MSVS	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37713 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	o-Xylene	MSVS	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37714 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	sec-Butylbenzene	MSVS	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37715 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Styrene	MSVS	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37716 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSVS	RSS	1634-04-4	J	J	0.000533 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 SQL	result is between SDL and 3 SQL	329608	0	0	0	0	0	0
SF7MW1 37717 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	tert-Butylbenzene	MSVS	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37718 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Tetrachloroethene	MSVS	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37719 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Toluene	MSVS	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37720 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Toluene-d8	MSVS	RSS	2037-26-5				0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.053	106	0	0	0
SF7MW1 37721 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	trans-1,2-Dichloroethene	MSVS	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37722 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	trans-1,3-Dichloropropene	MSVS	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37723 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSVS	RSS	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37724 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Trichloroethene	MSVS	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37725 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Trichlorofluoromethane	MSVS	RSS	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37726 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Trichlorotrifluoroethane	MSVS	RSS	76-13-1	U	UJ	0.00108 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 (GW)	low instrument response (low RRF); elevate SDL for NDs 2x	329608	0	0	0	0	0	0
SF7MW1 37727 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Vinyl acetate	MSVS	RSS	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37728 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Vinyl chloride	MSVS	RSS	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SF7MW1 37729 2-012	20608010513 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 513-S	HCL	NONE	GW	Xylene (total)	MSVS	RSS	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37730 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSVS	ABD	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37731 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,1,1-Trichloroethane	MSVS	ABD	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37732 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSVS	ABD	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37733 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,1,2-Trichloroethane	MSVS	ABD	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37734 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,1-Dichloroethane	MSVS	ABD	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37735 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,1-Dichloroethene	MSVS	ABD	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37736 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,1-Dichloropropene	MSVS	ABD	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37737 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,2,3-Trichlorobenzene	MSVS	ABD	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37738 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSVS	ABD	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37739 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSVS	ABD	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37740 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSVS	ABD	96-12-8	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37741 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,2-Dibromoethane	MSVS	ABD	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37742 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,2-Dichlorobenzene	MSVS	ABD	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37743 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,2-Dichloroethane	MSVS	ABD	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37744 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,2-Dichloroethane-d4	MSVS	ABD	17060-07-0				0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.056	112	0	0	0
SHOMW1 37745 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,2-Dichloropropane	MSVS	ABD	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37746 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSVS	ABD	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37747 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,3-Dichlorobenzene	MSVS	ABD	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37748 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,3-Dichloropropane	MSVS	ABD	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37749 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900	8/1/2006	20608010 501-S	HCL	NONE	GW	1,4-Dichlorobenzene	MSVS	ABD	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SHOMW1 37750 4-014	20608010501 SITE	SW8260 B	7/31/2006	1/0/1900

SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010																																		
37755	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW	4-Bromofluorobenzene	MSVS	ABD	460-00-4						0		0		1	1 SUR		8/5/2006	1/01/1900	GCAL	3	329608	0.05	0.044	87	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010																																		
37756	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW	4-Chlorotoluene	MSVS	ABD	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010																																		
37757	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW	4-Isopropyltoluene	MSVS	ABD	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010																																		
37758	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW	4-Methyl-2-pentanone	MSVS	ABD	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010																																		
37759	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW	Acetone	MSVS	ABD	67-64-1	U	none	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
				7/31/2006	1/01/1900	8/1/2006																																			
SH7MW1		SW8260					20608010																								low instrument response (low RRF); elevate SDL for NDs 15x										
37760	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW	Acrolein	MSVS	ABD	107-02-8	U	UJ	0.0249 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG		8/5/2006	1/01/1900	GCAL	3 (GW)	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Acrylonitrile																														
37761	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW		MSVS	ABD	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010																																		
37762	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW	Benzene	MSVS	ABD	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Bromobenzene																														
37763	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW		MSVS	ABD	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Bromodichloromethane																														
37764	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW		MSVS	ABD	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Bromoform																														
37765	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW		MSVS	ABD	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Bromomethane																														
37766	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW		MSVS	ABD	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Carbon disulfide	MSVS	ABD	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Carbon tetrachloride	MSVS	ABD	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Chlorobenzene																														
37769	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW		MSVS	ABD	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
				7/31/2006	1/01/1900	8/1/2006																																			
SH7MW1		SW8260					20608010																								low instrument response (low RRF); elevate SDL for NDs 2x										
37770	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW	Chloroethane	MSVS	ABD	75-00-3	U	UJ	0.001192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3 (GW)	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Chloroform																														
37771	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW		MSVS	ABD	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Chloromethane																														
37772	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW		MSVS	ABD	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				cis-1,2-Dichloroethene	MSVS	ABD	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				cis-1,3-Dichloropropene	MSVS	ABD	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Cyclohexane	MSVS	ABD	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Dibromochloromethane	MSVS	ABD	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Dibromomethane	MSVS	ABD	1868-53-7				0		0		1	1 SUR		8/5/2006	1/01/1900	GCAL	3	none	329608	0.05	0.056	112	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Dibromomethane	MSVS	ABD	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Dichlorodifluoromethane	MSVS	ABD	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Ethylbenzene	MSVS	ABD	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Hexachlorobutadiene	MSVS	ABD	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Isopropylbenzene (Cumene)	MSVS	ABD	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				m,p-Xylene	MSVS	ABD	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Methyl Acetate	MSVS	ABD	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Methyl Iodide	MSVS	ABD	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Methylcyclohexane	MSVS	ABD	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Methylene chloride	MSVS	ABD	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Naphthalene	MSVS	ABD	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
				7/31/2006	1/01/1900	8/1/2006																																			
SH7MW1		SW8260					20608010																								low instrument response (low RRF); elevate SDL for NDs 2x (GW/GW) or SDs										
37789	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW	n-Butylalcohol	MSVS	ABD	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG		8/5/2006	1/01/1900	GCAL	3 (Sed)	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				n-Butylbenzene	MSVS	ABD	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				n-Propylbenzene	MSVS	ABD	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				o-Xylene	MSVS	ABD	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				sec-Butylbenzene	MSVS	ABD	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Styrene	MSVS	ABD	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				tert-Butyl methyl ether (MTBE)	MSVS	ABD	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				tert-Butylbenzene	MSVS	ABD	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Tetrachloroethene	MSVS	ABD	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Toluene	MSVS	ABD	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Toluene d8	MSVS	ABD	2037-26-5				0		0		1	1 SUR		8/5/2006	1/01/1900	GCAL	3	none	329608	0.05	0.051	101	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				trans-1,2-Dichloroethene	MSVS	ABD	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				trans-1,3-Dichloropropene	MSVS	ABD	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				trans-1,4-Dichloro-2-butene	MSVS	ABD	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Trichloroethene	MSVS	ABD	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SH7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				trichlorofluoromethane	MSVS	ABD	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
				7/31/2006	1/01/1900	8/1/2006																																			
SJ7MW1		SW8260					20608010																								low instrument response (low RRF); elevate SDL for NDs 3x										
37805	4-014	20608010501	SITE	B			501-S	HCL	NONE	GW	Trichlorofluoromethane	MSVS	ABD	76-13-1	U	UJ	0.00108 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3 (GW)	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Vinyl acetate	MSVS	ABD	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Vinyl chloride	MSVS	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				Xylene (total)	MSVS	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,1,1,2-Tetrachloroethane	MSVS	ABD	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,1,1-Trichloroethane	MSVS	ABD	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,1,2,2-Tetrachloroethane	MSVS	ABD	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,1,2-Trichloroethane	MSVS	ABD	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,1-Dichloroethane	MSVS	ABD	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,1-Dichloroethene	MSVS	ABD	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,1-Dichloropropene	MSVS	ABD	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,2,3-Trichloropropane	MSVS	ABD	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,2,4-Trichlorobenzene	MSVS	ABD	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,2,4-Trimethylbenzene	MSVS	ABD	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
				7/31/2006	1/01/1900	8/1/2006																																			
SJ7MW1		SW8260					20608010				1,2-Dibromo-3-chloropropane	MSVS	ABD	96-12-8	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,2-Dibromoethane	MSVS	ABD	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,2-Dichlorobenzene	MSVS	ABD	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,2-Dichloroethane	MSVS	ABD	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,2-Dichloroethane-d4	MSVS	ABD	17060-07-0				0		0		1	1 SUR		8/5/2006	1/01/1900	GCAL	3	none	329608	0.05	0.056	112	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,2-Dichloropropane	MSVS	ABD	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,3,5-Trimethylbenzene	MSVS	ABD	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,3-Dichlorobenzene	MSVS	ABD	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,3-Dichloropropane	MSVS	ABD	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG		8/5/2006	1/01/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW1		SW8260		7/31/2006	1/01/1900	8/1/2006	20608010				1,4-Dichlorobenzene	MSVS	ABD	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005

SJTMW1 37837 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSVS	ABD	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37838 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Acetone	MSVS	ABD	67-64-1	J	U	0.00968 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	equipment blank contamination (0.015 J mg/L); trip blank contamination (0.0033 JB mg/L); result is between SDL and 3 SQL	329608	0	0	0	0	0	0
SJTMW1 37839 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Acrolein	MSVS	ABD	107-02-8	U	UJ	0.0249 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 15x	329608	0	0	0	0	0	0
SJTMW1 37840 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Acrylonitrile	MSVS	ABD	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37841 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Benzene	MSVS	ABD	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37842 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Bromobenzene	MSVS	ABD	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37843 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Bromodichloromethane	MSVS	ABD	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37844 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Bromoform	MSVS	ABD	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37845 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Bromomethane	MSVS	ABD	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37846 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Carbon disulfide	MSVS	ABD	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37847 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Carbon tetrachloride	MSVS	ABD	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37848 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Chlorobenzene	MSVS	ABD	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37849 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Chloroethane	MSVS	ABD	75-00-3	U	UJ	0.001192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0	0	0	0
SJTMW1 37850 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Chloroform	MSVS	ABD	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37851 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Chloromethane	MSVS	ABD	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37852 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Dichloroethene cis-1,2-	MSVS	ABD	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37853 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Dichloropropene	MSVS	ABD	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37854 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Cyclohexane	MSVS	ABD	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37855 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Dibromochloromethane	MSVS	ABD	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37856 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Dibromomethane	MSVS	ABD	1868-53-7				0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.054	107	0	0	0
SJTMW1 37857 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Dibromoethane	MSVS	ABD	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37858 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Dichlorodifluoromethane	MSVS	ABD	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37859 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Ethylbenzene	MSVS	ABD	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37860 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Hexachlorobutadiene	MSVS	ABD	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37861 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSVS	ABD	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37862 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	m,p-Xylene	MSVS	ABD	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37863 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Methyl Acetate	MSVS	ABD	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37864 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Methyl iodide	MSVS	ABD	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37865 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Methylcyclohexane	MSVS	ABD	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37866 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Methylene chloride	MSVS	ABD	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37867 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Naphthalene	MSVS	ABD	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37868 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	n-Butyl alcohol	MSVS	ABD	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW/GW) or 50x (Gw0)	329608	0	0	0	0	0	0
SJTMW1 37869 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	n-Butylbenzene	MSVS	ABD	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37870 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	n-Propylbenzene	MSVS	ABD	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37871 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	o-Xylene	MSVS	ABD	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37872 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	sec-Butylbenzene	MSVS	ABD	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37873 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Styrene	MSVS	ABD	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37874 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	tert-Butyl ethyl ether (MTBE)	MSVS	ABD	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37875 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	tert-Butylbenzene	MSVS	ABD	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37876 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Tetrachloroethene	MSVS	ABD	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37877 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Toluene	MSVS	ABD	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37878 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Toluene-d8	MSVS	ABD	2037-26-5				0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.052	105	0	0	0
SJTMW1 37879 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSVS	ABD	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37880 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSVS	ABD	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37881 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSVS	ABD	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37882 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Trichloroethene	MSVS	ABD	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37883 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Trichlorofluoromethane	MSVS	ABD	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37884 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Vinyl chloride	MSVS	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0	0	0	0
SJTMW1 37885 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Vinyl acetate	MSVS	ABD	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37886 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Vinyl chloride	MSVS	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJTMW1 37887 6-016	20608010502 SITE	SW8260 B	7/21/2006	1/01/1900	8/1/2006	20608010 502-7	HCL	NONE	GW	Xylene (total)	MSVS	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
NF3P206-37888 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine(Azobenzene)	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	none 2 low acid SU recoveries (48%,	329496	0	0	0	0	0	0
NF3P206-37889 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	3 34%)	329496	0	0	0	0	0	0
NF3P206-37890 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	118-79-6				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	2 low acid SU recoveries (48%,	329496	0.1	0.094	94	0	0	0
NF3P206-37891 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	3 34%)	329496	0	0	0	0	0	0
NF3P206-37892 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	3 34%)	329496	0	0	0	0	0	0
NF3P206-37893 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	3 34%)	329496	0	0	0	0	0	0
NF3P206-37894 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	3 34%)	329496	0	0	0	0	0	0
NF3P206-37895 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	none	329496	0	0	0	0	0	0
NF3P206-37896 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	none	329496	0	0	0	0	0	0
NF3P206-37897 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	none 2 low acid SU recoveries (48%,	329496	0	0	0	0	0	0
NF3P206-37898 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	3 34%)	329496	0	0	0	0	0	0
NF3P206-37899 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	3	329496	0.05	0.036	71	0	0	0
NF3P206-37900 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	3	329496	0.1	0.048	48	0	0	0
NF3P206-37901 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	none	329496	0	0	0	0	0	0
NF3P206-37902 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	none 2 low acid SU recoveries (48%,	329496	0	0	0	0	0	0
NF3P206-37903 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	3 34%)	329496	0	0	0	0	0	0
NF3P206-37904 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	none	329496	0	0	0	0	0	0
NF3P206-37905 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	none	329496	0	0	0	0	0	0
NF3P206-37906 006	20608020305 SITE	SW8270 C	8/1/2006	1/01/1900	8/2/2006	20608020 305-3	NONE	8270C_W_EX	GW	4,6-D

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37969	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries (44%, 3 30%)	329496	0	0	0	0	0	0
37970	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries (44%, 3 30%)	329496	0	0	0	0	0	0
37971	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37972	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37973	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 none 2 low acid SU recoveries (44%, 3 30%)	329496	0	0	0	0	0	0
37974	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries (44%, 3 30%)	329496	0	0	0	0	0	0
37975	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0	0			0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.033	66	0	0	0
37976	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4				0	0			0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.044	44	0	0	0
37977	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37978	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37979	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries (44%, 3 30%)	329496	0	0	0	0	0	0
37980	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37981	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37982	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low instrument response (low RSF); elevate SDL for NDs 4x (Sw8), 3x (GW); 2 low acid SU recoveries (44%, 3 30%)	329496	0	0	0	0	0	0
37983	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 none 2 low acid SU recoveries (44%, 3 30%)	329496	0	0	0	0	0	0
37984	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 none 2 low acid SU recoveries (44%, 3 30%)	329496	0	0	0	0	0	0
37985	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37986	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37987	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none low LCS&LCSD ave recovery (28.5%), 2 low acid SU recoveries (44%, 3 30%)	329496	0	0	0	0	0	0
37988	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 30%)	329496	0	0	0	0	0	0
37989	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37990	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37991	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37992	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37993	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37994	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none poor calibration fit (%RSD=63 1)	329496	0	0	0	0	0	0
37995	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	poor calibration fit (%RSD=24), calibration drift (%D=-51), low LCS&LCSD ave recovery 3 (42%)	329496	0	0	0	0	0	0
37996	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
37997	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none poor calibration fit (%RSD=23 0)	329496	0	0	0	0	0	0
37998	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
37999	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38000	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38001	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none low LCS&LCSD ave recovery 3 (23.5%)	329496	0	0	0	0	0	0
38002	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 (23.5%)	329496	0	0	0	0	0	0
38003	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38004	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38005	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38006	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38007	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38008	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38009	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 none low LCS&LCSD ave recovery 3 (23%)	329496	0	0	0	0	0	0
38010	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
38011	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38012	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38013	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38014	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38015	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38016	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38017	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	U	0.00185 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	equipment blank contamination (0.00105 J mg/L), field blank contamination (0.00107 J mg/L) result is between SDL and 5 SQL	329496	0	0	0	0	0	0
38018	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38019	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38020	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38021	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none low LCS&LCSD ave recovery 3 (63.5%)	329496	0	0	0	0	0	0
38022	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery 3 (52.5%)	329496	0	0	0	0	0	0
38023	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery 3 (52.5%)	329496	0	0	0	0	0	0
38024	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38025	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none low LCS&LCSD ave recovery (54.5%), 2 low acid surrogate recoveries (44%, 3 30%)	329496	0	0	0	0	0	0
38026	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 30%)	329496	0	0	0	0	0	0
38027	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38028	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	2-Nitrophenol-d5	MSSV4	RRR	4165-60-0				0	0			0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 low LCS&LCSD ave recovery 3 (49%)	329496	0.05	0.036	72	0	0	0
38029	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 (49%)	329496	0	0	0	0	0	0
38030	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38031	P2-S00	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WJEX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0

				8/1/2006	1/0/1900	8/2/2006																										8/2/2006	1/0/1900	8/3/2006	1/0/1900								
38032 P2-500	20060820304	SITE	SW8270C				20060820304-3	NONE	8270C_WB_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG					GCAL	low LCS&LCSD ave recovery (57%), 2 low acid surrogate recoveries (44%, 30%) 2 low acid SU recoveries (44%, 30%)	329496	0	0	0		0	0	0
38033 P2-500	20060820304	SITE	SW8270C				20060820304-3	NONE	8270C_WB_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG					GCAL		329496	0	0	0		0	0	0
38034 P2-500	20060820304	SITE	SW8270C				20060820304-3	NONE	8270C_WB_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG					GCAL		329496	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																										8/2/2006	1/0/1900	8/3/2006	1/0/1900								
38035 P2-500	20060820304	SITE	SW8270C				20060820304-3	NONE	8270C_WB_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG					GCAL	low LCS&LCSD ave recovery (26%), 2 low acid SU recoveries (44%, 30%)	329496	0	0	0		0	0	0
38036 P2-500	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WB_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1	SUR		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.03	30		0	0	0
38037 P2-500	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WB_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																										8/2/2006	1/0/1900	8/3/2006	1/0/1900								
38038 P2-500	20060820304	SITE	SW8270C				20060820304-3	NONE	8270C_WB_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG					GCAL	poor calibration fit (%RSD=39), low LCS&LCSD ave recovery (43%)	329496	0	0	0		0	0	0
38039 P2-500	20060820304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820304-3	NONE	8270C_WB_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1	SUR		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.04	80		0	0	0
SBMW0 38040	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	1,2-Diphenylhydrazine	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none 2 low acid SU recoveries (48%, 40%)	329496	0	0	0		0	0	0
SBMW0 38041	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none 2 low acid SU recoveries (48%, 40%)	329496	0	0	0		0	0	0
SBMW0 38042	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1	SUR		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.093	93		0	0	0
SBMW0 38043	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none 2 low acid SU recoveries (48%, 40%) 2 low acid SU recoveries (48%, 40%)	329496	0	0	0		0	0	0
SBMW0 38044	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	2,6-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none 2 low acid SU recoveries (48%, 40%)	329496	0	0	0		0	0	0
SBMW0 38045	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none 2 low acid SU recoveries (48%, 40%)	329496	0	0	0		0	0	0
SBMW0 38046	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none 2 low acid SU recoveries (48%, 40%)	329496	0	0	0		0	0	0
SBMW0 38047	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38048	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38049	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none 2 low acid SU recoveries (48%, 40%)	329496	0	0	0		0	0	0
SBMW0 38050	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none 2 low acid SU recoveries (48%, 40%)	329496	0	0	0		0	0	0
SBMW0 38051	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1	SUR		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.033	67		0	0	0
SBMW0 38052	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1	SUR		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.048	48		0	0	0
SBMW0 38053	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38054	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none 2 low acid SU recoveries (48%, 40%)	329496	0	0	0		0	0	0
SBMW0 38055	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none 2 low acid SU recoveries (48%, 40%)	329496	0	0	0		0	0	0
SBMW0 38056	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38057	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																										8/2/2006	1/0/1900	8/3/2006	1/0/1900								
SBMW0 38058	7-007	20060820302	SITE	SW8270C				20060820302-3	NONE	8270C_WB_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG					GCAL	low instrument response (low RSF); elevate SDL for NDs 4x (Sed); 3x (SW); 2 low acid SU recoveries (48%, 40%)	329496	0	0	0		0	0	0
SBMW0 38059	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	4-Bromophenyl-phenylether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none 2 low acid SU recoveries (48%, 40%)	329496	0	0	0		0	0	0
SBMW0 38060	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none 2 low acid SU recoveries (48%, 40%)	329496	0	0	0		0	0	0
SBMW0 38061	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38062	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	4-Chlorophenyl-phenylether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38063	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																										8/2/2006	1/0/1900	8/3/2006	1/0/1900								
SBMW0 38064	7-007	20060820302	SITE	SW8270C				20060820302-3	NONE	8270C_WB_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG					GCAL	low LCS&LCSD ave recovery (28.5%), 2 low acid SU recoveries (48%, 40%)	329496	0	0	0		0	0	0
SBMW0 38065	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38066	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000259 mg/L	0.000259	0.000259	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38067	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38068	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38069	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38070	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none poor calibration fit (%RSD=61)	329496	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																										8/2/2006	1/0/1900	8/3/2006	1/0/1900								
SBMW0 38071	7-007	20060820302	SITE	SW8270C				20060820302-3	NONE	8270C_WB_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG					GCAL	poor calibration fit (%RSD=21 4), calibration drift (%D= -51), low LCS&LCSD ave recovery (43%)	329496	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																										8/2/2006	1/0/1900	8/3/2006	1/0/1900								
SBMW0 38072	7-007	20060820302	SITE	SW8270C				20060820302-3	NONE	8270C_WB_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG					GCAL	3 (43%)	329496	0	0	0		0	0	0
SBMW0 38073	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none poor calibration fit (%RSD=23)	329496	0	0	0		0	0	0
SBMW0 38074	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 (0)	329496	0	0	0		0	0	0
SBMW0 38075	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38076	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38077	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38078	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery 3 (23.5%)	329496	0	0	0		0	0	0
SBMW0 38079	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
SBMW0 38080	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38081	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38082	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38083	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38084	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38085	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																										8/2/2006	1/0/1900	8/3/2006	1/0/1900								
SBMW0 38086	7-007	20060820302	SITE	SW8270C				20060820302-3	NONE	8270C_WB_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG					GCAL	low LCS&LCSD ave recovery 3 (23%)	329496	0	0	0		0	0	0
SBMW0 38087	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38088	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38089	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38090	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38091	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-3	NONE	8270C_WB_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBMW0 38092	7-007	20060820302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20060820302-

SBWW0		SW8270			20608020		8270C_W			Fluoranthe																														
38095 7-007	20608020302 SITE	C	8/1/2006 1/0/1900	8/2/2006	302-3	NONE	_EX	GW		ne	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBWW0		SW8270			20608020		8270C_W																																		
38096 7-007	20608020302 SITE	C	8/1/2006 1/0/1900	8/2/2006	302-3	NONE	_EX	GW		Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SBWW0		SW8270			20608020		8270C_W			Hexachlor																														
38097 7-007	20608020302 SITE	C	8/1/2006 1/0/1900	8/2/2006	302-3	NONE	_EX	GW		obenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900		low LCS&LCSD ave recovery (63.5%)								
SBWW0		SW8270			20608020		8270C_W			Hexachlor																														
38098 7-007	20608020302 SITE	C			302-3	NONE	_EX	GW		ocyclopent															GCAL	3	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006						adiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900		low LCS&LCSD ave recovery (52.5%)								
SBWW0		SW8270			20608020		8270C_W			Hexachlor																														
38099 7-007	20608020302 SITE	C			302-3	NONE	_EX	GW		oethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 (52.5%)	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006						Indeno[1,													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
SBWW0		SW8270			20608020		8270C_W			2,3-c]p																														
38100 7-007	20608020302 SITE	C			302-3	NONE	_EX	GW		yrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG			GCAL	3 none	329496	0	0	0		0	0	0
SBWW0		SW8270			20608020		8270C_W			Isophoron													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
38101 7-007	20608020302 SITE	C	8/1/2006 1/0/1900	8/2/2006	302-3	NONE	_EX	GW		e	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900		low LCS&LCSD ave recovery (54.5%), 2 low acid surrogate recoveries (48%,								
SBWW0		SW8270			20608020		8270C_W			m,p-			1319-77-																											
38102 7-007	20608020302 SITE	C			302-3	NONE	_EX	GW		Cresol	MSSV4	RRR	3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG			GCAL	3 40%)	329496	0	0	0		0	0	0
SBWW0		SW8270			20608020		8270C_W			Nitrobenz													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
38103 7-007	20608020302 SITE	C	8/1/2006 1/0/1900	8/2/2006	302-3	NONE	_EX	GW		ene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG			GCAL	3 none	329496	0	0	0		0	0	0
SBWW0		SW8270			20608020		8270C_W			Nitrobenz													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
38104 7-007	20608020302 SITE	C	8/1/2006 1/0/1900	8/2/2006	302-3	NONE	_EX	GW		ene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1 SUR	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0.05	0.037	74		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900		low LCS&LCSD ave recovery (49%)								
SBWW0		SW8270			20608020		8270C_W			n-Nitrosodi																														
38105 7-007	20608020302 SITE	C			302-3	NONE	_EX	GW		methylami															GCAL	3	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006						ne	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900										
SBWW0		SW8270			20608020		8270C_W			n-Nitrosodi-																														
38106 7-007	20608020302 SITE	C			302-3	NONE	_EX	GW		n-propylami															GCAL	3 none	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006						ne	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG												
SBWW0		SW8270			20608020		8270C_W			n-Nitrosodip																														
38107 7-007	20608020302 SITE	C			302-3	NONE	_EX	GW		henylamin															GCAL	3 none	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006						e	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG												
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900		low LCS&LCSD ave recovery (57%),2 low acid surrogate recoveries (48%,								
SBWW0		SW8270			20608020		8270C_W																																	
38108 7-007	20608020302 SITE	C			302-3	NONE	_EX	GW		o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG			GCAL	3 40%)	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900		2 low acid SU recoveries (48%,								
SBWW0		SW8270			20608020		8270C_W			Pentachlo																														
38109 7-007	20608020302 SITE	C			302-3	NONE	_EX	GW		rophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG			GCAL	3 40%)	329496	0	0	0		0	0	0
SBWW0		SW8270			20608020		8270C_W			Phenanthr													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
38110 7-007	20608020302 SITE	C	8/1/2006 1/0/1900	8/2/2006	302-3	NONE	_EX	GW		ene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900		low LCS&LCSD ave recovery (26%), 2 low acid SU recoveries (48%,								
SBWW0		SW8270			20608020		8270C_W																																	
38111 7-007	20608020302 SITE	C			302-3	NONE	_EX	GW		Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG			GCAL	3 40%)	329496	0	0	0		0	0	0
SBWW0		SW8270			20608020		8270C_W																																	
38112 7-007	20608020302 SITE	C	8/1/2006 1/0/1900	8/2/2006	302-3	NONE	_EX	GW		Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1 SUR	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0.1	0.04	40		0	0	0
SBWW0		SW8270			20608020		8270C_W																8/2/2006 1/0/1900	8/3/2006 1/0/1900										
38113 7-007	20608020302 SITE	C	8/1/2006 1/0/1900	8/2/2006	302-3	NONE	_EX	GW		Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900		poor calibration fit (%RSD=39), low LCS&LCSD ave recovery								
SBWW0		SW8270			20608020		8270C_W																																	
38114 7-007	20608020302 SITE	C			302-3	NONE	_EX	GW		Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG			GCAL	3 (43%)	329496	0	0	0		0	0	0
SBWW0		SW8270			20608020		8270C_W			Terphenyl-													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
38115 7-007	20608020302 SITE	C	8/1/2006 1/0/1900	8/2/2006	302-3	NONE	_EX	GW		d14	MSSV4	RRR	1718-51-0				0		0		0.001	1 SUR			GCAL	3	329496	0.05	0.042	84		0	0	0
			8/1/2006 1/0/1900	8/2/2006						1,2-Diphen													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
SFSMW1		SW8270			20608020		8270C_W			ylhydrazin																														
38116 0-010	20608020312 SITE	C			312-3	NONE	_EX	GW		e/Azobenz															GCAL	3 none	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006						en	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG				2 low acid SU recoveries (40%,								
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900										
SFSMW1		SW8270			20608020		8270C_W			2,4,5-Trichlorop																														
38117 0-010	20608020312 SITE	C			312-3	NONE	_EX	GW		henol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG			GCAL	3 (48%)	329496	0	0	0		0	0	0
SFSMW1		SW8270			20608020		8270C_W			2,4,6-Tribromop																														
38118 0-010	20608020312 SITE	C	8/1/2006 1/0/1900	8/2/2006	312-3	NONE	_EX	GW		henol	MSSV4	RRR	118-79-6				0		0		0.001	1 SUR	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0.1	0.09	90		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900		2 low acid SU recoveries (40%,								
SFSMW1		SW8270			20608020		8270C_W			2,4,6-Trichlorop																														
38119 0-010	20608020312 SITE	C			312-3	NONE	_EX	GW		henol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG			GCAL	3 (26%)	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900		2 low acid SU recoveries (40%,								
SFSMW1		SW8270			20608020		8270C_W			2,4-Dichlorop																														
38120 0-010	20608020312 SITE	C			312-3	NONE	_EX	GW		henol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG			GCAL	3 (26%)	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900		2 low acid SU recoveries (40%,								
SFSMW1		SW8270			20608020		8270C_W			2,4-Dimethylp																														
38121 0-010	20608020312 SITE	C			312-3	NONE	_EX	GW		henol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG			GCAL	3 (26%)	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900		2 low acid SU recoveries (40%,								
SFSMW1		SW8270			20608020		8270C_W			2,4-Dinitrophe																														
38122 0-010	20608020312 SITE	C			312-3	NONE	_EX	GW		nol	MSSV4	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG			GCAL	3 (48%)	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006						2,4-Dinitrotolu													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
SFSMW1		SW8270			20608020		8270C_W			ene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SFSMW1		SW8270			20608020		8270C_W			2,6-Dinitrotolu													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
38124 0-010	20608020312 SITE	C	8/1/2006 1/0/1900	8/2/2006	312-3	NONE	_EX	GW		ene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG			GCAL	3 none	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900										
SFSMW1		SW8270			20608020		8270C_W			2-Chloronap																														
38125 0-010	20608020312 SITE	C			312-3	NONE	_EX	GW		hthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG			GCAL	3 none	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900		2 low acid SU recoveries (40%,								
SFSMW1		SW8270			20608020		8270C_W			2-Chlorophe																														
38126 0-010	20608020312 SITE	C			312-3	NONE	_EX	GW		nol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG			GCAL	3 (26%)	329496	0	0	0		0	0	0
SFSMW1		SW8270			20608020		8270C_W			2-Fluorobiph													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
38127 0-010	20608020312 SITE	C	8/1/2006 1/0/1900	8/2/2006	312-3	NONE	_EX	GW		enyl	MSSV4	RRR	321-60-8				0		0		0.001	1 SUR	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0.05	0.036	71		0	0	0
SFSMW1		SW8270			20608020		8270C_W			2-Fluorophe													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
38128 0-010	20608020312 SITE	C	8/1/2006 1/0/1900	8/2/2006	312-3	NONE	_EX	GW		nol	MSSV4	RRR	367-12-4				0		0		0.001	1 SUR			GCAL	3	329496	0.1	0.04	40		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900										
SFSMW1		SW8270			20608020		8270C_W			2-Methylnap																														
38129 0-010	20608020312 SITE	C			312-3	NONE	_EX	GW		hthalene	MSSV4	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG			GCAL	3 none	329496	0	0	0		0	0	0
SFSMW1		SW8270			20608020		8270C_W			Nitroaniline													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
38130 0-010	20608020312 SITE	C	8/1/2006 1/0/1900	8/2/2006	312-3	NONE	_EX	GW		e	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG			GCAL	3 none	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900		2 low acid SU recoveries (40%,								
SFSMW1		SW8270			20608020		8270C_W			2-Nitrophen																														
38131 0-010	20608020312 SITE	C			312-3	NONE	_EX	GW		ol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG			GCAL	3 (26%)	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900										
SFSMW1		SW8270			20608020		8270C_W			1,2-Dichlorob																														
38132 0-010	20608020312 SITE	C			312-3	NONE	_EX	GW		enzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG			GCAL	3 none	329496	0	0	0		0	0	0
SFSMW1		SW8270			20608020		8270C_W			3-Nitroaniline													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
38133 0-010	20608020312 SITE	C	8/1/2006 1/0/1900	8/2/2006	312-3	NONE	_EX	GW		e	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900		low instrument response (low RRF); elevate SDL for NDs As (Se4), Ja (Ge4), 2 low acid SU recoveries (40%,								
SFSMW1		SW8270			20608020		8270C_W			4,6-Dinitro-2-methylphe																														
38134 0-010	20608020312 SITE	C			312-3	NONE	_EX	GW		nol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG			GCAL	3 (26%)	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006						4-Bromophe													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
SFSMW1		SW8270			20608020		8270C_W			nyl phenyl																														
38135 0-010	20608020312 SITE	C			312-3	NONE	_EX	GW		ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG			GCAL	3 none	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900		2 low acid SU recoveries (40%,								
SFSMW1		SW8270			20608020		8270C_W			4-Chloro-3-methylphe																														
38136 0-010	20608020312 SITE	C			312-3	NONE	_EX	GW		nol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG			GCAL	3 (26%)	329496	0	0	0		0	0	0
SFSMW1		SW8270			20608020		8270C_W			4-Chloroanili													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
38137 0-010	20608020312 SITE	C	8/1/2006 1/0/1900	8/2/2006	312-3	NONE	_EX	GW		ne	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900										
SFSMW1		SW8270			20608020		8270C_W			4-Chlorophe																														
38138 0-010	20608020312 SITE	C			312-3	NONE	_EX	GW		nyl phenyl															GCAL	3 none	329496	0	0	0		0	0	0
SFSMW1		SW8270			20608020		8270C_W			ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG												
SFSMW1		SW8270			20608020		8270C_W			4-Nitroaniline															GCAL	3 none	329496	0	0	0		0	0	0
38139 0-010	20608020312 SITE	C	8/1/2006 1/0/1900	8/2/2006	312-3	NONE	_EX	GW		e	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG												
			8/1/2006 1/0/1900	8/2/2006																			8/2/2006 1/0/1900	8/3/2006 1/0/1900		low LCS&LCSD ave recovery (28.5%), 2 low acid SU recoveries (40%,								
SFSMW1		SW8270			20608020		8270C_W			4-Nitrophen																														
38140 0-010	20608020312 SITE	C			312-3	NONE	_EX	GW		ol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG			GCAL	3 (26%)	329496	0	0	0		0	0	0
SFSMW1		SW8270			20608020		8270C_W			Acenaphte																														
38141 0-010	20608020312 SITE	C	8/1/2006 1/0/1900	8/2/2006	312-3	NONE	_EX	GW		hene	MSSV4	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SFSMW1		SW8270			20608020		8270C_W			Acenaphte													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
38142 0-010	20608020312 SITE	C	8/1/2006 1/0/1900	8/2/2006	312-3	NONE	_EX	GW		hylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SFSMW1		SW8270			20608020		8270C_W			Acetophe													8/2/2006 1/0/1900	8/3/2006 1/0/1900										
38143 0-010	20608020312 SITE	C	8/1/2006 1/0/1900	8/2/2006	312-3	NONE	_EX	GW		none	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
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SFSMW1 38153 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Benzo[k]fl uoranthen e	MSSV4	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none low LCS/LCS D ave recovery (23.5%)	329496	0	0	0	0	0	0
SFSMW1 38154 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	(23.5%)	329496	0	0	0	0	0	0
SFSMW1 38155 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38156 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38157 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Bis(2-Chloroeth oxy)methe ne	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38158 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Bis(2-Chloroeth yl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38159 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Bis(2-Chloroiso propyl)eth er	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38160 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Bis(2-Ethylhexy l)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38161 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none low LCS/LCS D ave recovery (23%)	329496	0	0	0	0	0	0
SFSMW1 38162 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Caprolact am	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	(23%)	329496	0	0	0	0	0	0
SFSMW1 38163 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38164 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38165 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Dibenz[a, h]anthrac ene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38166 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Dibenzofu ran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38167 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38168 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38169 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38170 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38171 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Fluoranthe ne	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38172 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38173 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Hexachlor obenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none low LCS/LCS D ave recovery (63.5%)	329496	0	0	0	0	0	0
SFSMW1 38174 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Hexachlor ocyclopent adiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	low LCS/LCS D ave recovery (63.5%)	329496	0	0	0	0	0	0
SFSMW1 38175 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Hexachlor oethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	low LCS/LCS D ave recovery (63.5%)	329496	0	0	0	0	0	0
SFSMW1 38176 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Indeno[1, 2,3-cd]pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38177 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Isophoron e	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none low LCS/LCS D ave recovery (54.5%), 2 low acid surrogate recoveries (40%,	329496	0	0	0	0	0	0
SFSMW1 38178 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	26%)	329496	0	0	0	0	0	0
SFSMW1 38179 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Nitrobenz ene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38180 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0				0	0			0.001	1	SUR	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	low LCS/LCS D ave recovery (69%)	329496	0.05	0.037	75	0	0	0
SFSMW1 38181 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	n-Nitrosodi methylami ne	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	low LCS/LCS D ave recovery (46%)	329496	0	0	0	0	0	0
SFSMW1 38182 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	n-Nitrosodi-n-propylami ne	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SFSMW1 38183 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	n-Nitrosodip henylamin e	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none low LCS/LCS D ave recovery (57%),2 low acid surrogate recoveries (40%,	329496	0	0	0	0	0	0
SFSMW1 38184 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	26%) 2 low acid SU recoveries (40%,	329496	0	0	0	0	0	0
SFSMW1 38185 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Pentachlo rophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	26%)	329496	0	0	0	0	0	0
SFSMW1 38186 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Phenanthr ene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none low LCS/LCS D ave recovery (54%), 2 low acid SU recoveries (40%,	329496	0	0	0	0	0	0
SFSMW1 38187 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	26%)	329496	0	0	0	0	0	0
SFSMW1 38188 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0	0			0.001	1	SUR	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3		329496	0.1	0.026	26	0	0	0
SFSMW1 38189 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none poor calibration fit (%RSD>30), low LCS/LCS D ave recovery	329496	0	0	0	0	0	0
SFSMW1 38190 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	(43%)	329496	0	0	0	0	0	0
SFSMW1 38191 0-010	20060820312 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 312-3	NONE	8270C_W _EX	GW	Terphenyl d14	MSSV4	RRR	1718-51-0				0	0			0.001	1	SUR	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3		329496	0.05	0.042	85	0	0	0
SG2MW1 38192 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	1,2Diphen ylhydrazin e/Azobenz ene	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none 2 low acid SU recoveries (46%,	329496	0	0	0	0	0	0
SG2MW1 38193 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	2,4,5-Trichlorop henol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	31%)	329496	0	0	0	0	0	0
SG2MW1 38194 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6				0	0			0.001	1	SUR	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	2 low acid SU recoveries (46%,	329496	0.1	0.097	97	0	0	0
SG2MW1 38195 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	2,4,6-Trichlorop henol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	31%) 2 low acid SU recoveries (46%,	329496	0	0	0	0	0	0
SG2MW1 38196 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	2,4-Dichlorop henol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	31%) 2 low acid SU recoveries (46%,	329496	0	0	0	0	0	0
SG2MW1 38197 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	2,4-Dimethylp henol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	31%) 2 low acid SU recoveries (46%,	329496	0	0	0	0	0	0
SG2MW1 38198 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	2,4-Dinitrophe nol	MSSV4	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	31%)	329496	0	0	0	0	0	0
SG2MW1 38199 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	2,4-Dinitrotolu ene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SG2MW1 38200 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	2,6-Dinitrotolu ene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SG2MW1 38201 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	2-Chloronap hthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none 2 low acid SU recoveries (46%,	329496	0	0	0	0	0	0
SG2MW1 38202 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	2-Chlorophe nol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	31%)	329496	0	0	0	0	0	0
SG2MW1 38203 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	2-Fluorobiph enyl	MSSV4	RRR	321-60-8				0	0			0.001	1	SUR	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3		329496	0.05	0.036	73	0	0	0
SG2MW1 38204 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	2-Fluorophe nol	MSSV4	RRR	367-12-4				0	0			0.001	1	SUR	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3		329496	0.1	0.046	46	0	0	0
SG2MW1 38205 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	2-Methylnap hthalene	MSSV4	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SG2MW1 38206 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none 2 low acid SU recoveries (46%,	329496	0	0	0	0	0	0
SG2MW1 38207 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	2-Nitrophen ol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	31%)	329496	0	0	0	0	0	0
SG2MW1 38208 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	3,3'-Dichlorob enzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SG2MW1 38209 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none low instrument response (low RRF); elevated SDs due to low RRFs (5x6), 3x (5x6), 2 low acid SU recoveries (46%,	329496	0	0	0	0	0	0
SG2MW1 38210 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	4,6-Dinitro-2-methylphe nol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	31%)	329496	0	0	0	0	0	0
SG2MW1 38211 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	4-Bromophe nyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none 2 low acid SU recoveries (46%,	329496	0	0	0	0	0	0
SG2MW1 38212 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	4-Chloro-3-methylphe nol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	31%)	329496	0	0	0	0	0	0
SG2MW1 38213 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SG2MW1 38214 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	4-Chlorophe nyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
SG2MW1 38215 3-013	20060820303 SITE	SW8270 C	8/1/1900 1/0/1900	8/2/2006	20060820 303-3	NONE	8270C_W _EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0

				8/1/2006	1/0/1900	8/2/2006																				8/2/2006	1/0/1900	8/3/2006	1/0/1900												
SG2MW1 38216 3-013	20608020303	SW8270 C				20608020 303-3	NONE	8270C_W _EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG		GCAL	low LCS&LCSD ave recovery (28.5%), 2 low acid SU recoveries (46%, 31%)	329496	0	0	0		0	0	0
SG2MW1 38217 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38218 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000259	mg/L	0.000259	0.000259	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38219 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38220 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38221 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38222 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none poor calibration fit (%RSD=6.1)	329496	0	0	0		0	0	0
SG2MW1 38223 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38224 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=24), calibration drift (%D=-51), low LCS&LCSD ave recovery (40%)	329496	0	0	0		0	0	0
SG2MW1 38225 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38226 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.000595	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none result is between SDL and SQL, poor calibration fit (%RSD=23 0)	329496	0	0	0		0	0	0
SG2MW1 38227 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.00278	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	329496	0	0	0		0	0	0
SG2MW1 38228 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.00155	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	329496	0	0	0		0	0	0
SG2MW1 38229 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38230 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery (23.5%)	329496	0	0	0		0	0	0
SG2MW1 38231 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38232 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38233 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38234 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38235 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	329496	0	0	0		0	0	0
SG2MW1 38236 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	J	0.00136	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38237 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	J	UJ	0.000708	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	equipment blank contamination (0.021 mg/L), field blank contamination (0.021 mg/L), result is between SDL and SQL, low LCS&LCSD ave recovery (22%)	329496	0	0	0		0	0	0
SG2MW1 38238 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38239 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	329496	0	0	0		0	0	0
SG2MW1 38240 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Chrysene	MSSV4	RRR	218-01-9	J	J	0.000638	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	329496	0	0	0		0	0	0
SG2MW1 38241 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.00205	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	329496	0	0	0		0	0	0
SG2MW1 38242 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38243 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38244 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38245 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	U	0.000895	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	equipment blank contamination (0.00105 J mg/L), field blank contamination (0.00107 J mg/L), result is between SDL and SQL, result is between SDL and SQL	329496	0	0	0		0	0	0
SG2MW1 38246 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	J	J	0.000678	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 SQL	329496	0	0	0		0	0	0
SG2MW1 38247 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38248 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38249 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38250 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery (53.5%), 2 (53.5%) low LCS&LCSD ave recovery	329496	0	0	0		0	0	0
SG2MW1 38251 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 (52.5%) result is between SDL and SQL	329496	0	0	0		0	0	0
SG2MW1 38252 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.00236	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 SQL	329496	0	0	0		0	0	0
SG2MW1 38253 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38254 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3&96P	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery (54.5%), 2 low acid surrogate recoveries (46%, 31%)	329496	0	0	0		0	0	0
SG2MW1 38255 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38256 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.01		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.039	78		0	0	0
SG2MW1 38257 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery 2 (46%)	329496	0	0	0		0	0	0
SG2MW1 38258 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38259 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38260 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery (57%), 2 low acid surrogate recoveries (46%, 31%)	329496	0	0	0		0	0	0
SG2MW1 38261 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries (46%, 31%)	329496	0	0	0		0	0	0
SG2MW1 38262 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0		0	0	0
SG2MW1 38263 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery (26%), 2 low acid SU recoveries (46%, 31%)	329496	0	0	0		0	0	0
SG2MW1 38264 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.01		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.031	31		0	0	0
SG2MW1 38265 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none poor calibration fit (%RSD=39), low LCS&LCSD ave recovery	329496	0	0	0		0	0	0
SG2MW1 38266 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 (43%)	329496	0	0	0		0	0	0
SG2MW1 38267 3-013	20608020303	SW8270 C		8/1/2006	1/0/1900	8/2/2006	20608020 303-3	NONE	8270C_W _EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.01		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.043	87		0	0	0
ND3P204- 38268 004	20608010515	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 515-3	NONE	8270C_W _EX	GW	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (56%, 3 47%)	329541	0	0	0		0	0	0
ND3P204- 38269 004	20608010515	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 515-3	NONE	8270C_W _EX	GW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0		0	0	0
ND3P204- 38270 004	20608010515	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 515-3	NONE	8270C_W _EX	GW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.01		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 2 low Acid SU recoveries (56%, 3 47%)	329541	0.1	0.093	93		0	0	0
ND3P204- 38271 004	20608010515	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 515-3	NONE	8270C_W _EX	GW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0		0	0	0

38272	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	2 low Acid SU recoveries (56%, 3 47%)	329541	0	0	0	0	0	0
38273	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	2 low Acid SU recoveries (56%, 3 47%)	329541	0	0	0	0	0	0
38274	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries (56%, 3 47%)	329541	0	0	0	0	0	0
38275	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38276	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38277	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38278	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	2 low Acid SU recoveries (56%, 3 47%)	329541	0	0	0	0	0	0
38279	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8				0		0		0.001	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0.05	0.038	75	0	0	0
38280	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	2-Fluorophenol	MSSVS	JAR3	367-12-4				0		0		0.001	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0.1	0.056	56	0	0	0
38281	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	2-Methylnaphthalene	MSSVS	JAR3	91-57-6		none	0.014 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38282	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38283	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	2 low Acid SU recoveries (56%, 3 47%)	329541	0	0	0	0	0	0
38284	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38285	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38286	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	2 low Acid SU recoveries (56%, 3 47%)	329541	0	0	0	0	0	0
38287	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	2 none	329541	0	0	0	0	0	0
38288	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	2 low Acid SU recoveries (56%, 3 47%)	329541	0	0	0	0	0	0
38289	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38290	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38291	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38292	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries (56%, 3 47%)	329541	0	0	0	0	0	0
38293	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Acenaphthene	MSSVS	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38294	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Acenaphthylene	MSSVS	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38295	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Acetophenone	MSSVS	JAR3	98-86-2		none	0.074 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38296	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Aniline	MSSVS	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	low LCS/LCSD ave recovery 3 (67%)	329541	0	0	0	0	0	0
38297	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Anthracene	MSSVS	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38298	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38299	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Benzaldehyde	MSSVS	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	calibration drift (%D= - 2 21)	329541	0	0	0	0	0	0
38300	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Benzidine	MSSVS	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	poor calibration fit (%RSD=50), calibration drift (%D= - 51); low LCS/LCSD ave recovery 3 (48.5%)	329541	0	0	0	0	0	0
38301	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38302	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38303	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38304	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38305	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38306	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Benzoic acid	MSSVS	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	extremely low LCS/LCSD ave recovery 3 (8%)	329541	0	0	0	0	0	0
38307	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38308	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Biphenyl	MSSVS	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38309	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38310	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38311	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38312	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	JB	U	0.000857 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	laboratory blank contamination (0.000851 J mg/L); equipment blank contamination (0.000325 J mg/L); field blank contamination (0.000798 JB mg/L); result is between SDL and 3 SQL	329541	0	0	0	0	0	0
38313	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38314	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Caprolactam	MSSVS	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	low LCS/LCSD ave recovery 3 (28%)	329541	0	0	0	0	0	0
38315	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Carbazole	MSSVS	JAR3	86-74-8		none	0.016 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38316	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Chrysene	MSSVS	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38317	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38318	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Dibenzofuran	MSSVS	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38319	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Diethyl phthalate	MSSVS	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38320	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38321	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2		U	0.00806 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	field blank contamination (0.000978 J mg/L); poor calibration fit (%RSD=17 7)	329541	0	0	0	0	0	0
38322	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38323	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Fluoranthene	MSSVS	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38324	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Fluorene	MSSVS	JAR3	86-73-7	J	J	0.00176 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	result is between SDL and 3 SQL	329541	0	0	0	0	0	0
38325	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38326	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	low LCS/LCSD ave recovery 3 (55%)	329541	0	0	0	0	0	0
38327	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Hexachloroethane	MSSVS	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	low LCS/LCSD ave recovery 3 (59%)	329541	0	0	0	0	0	0
38328	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38329	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Isophorone	MSSVS	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	low LCS/LCSD ave recovery (58%); 2 low Acid SU recoveries (56%, 3 47%)	329541	0	0	0	0	0	0
38330	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	m,p-Cresol	MSSVS	JAR3	1319-77-3&96P		J-	0.012 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0	0	0	0	0	0
38331	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Nitrobenzene	MSSVS	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3 none	329541	0	0	0	0	0	0
38332	ND3F204-004	20608010515	SITE	SW8270C	7/31/2006	1/01/1900	8/1/2006	20608010515-3	NONE	8270C_WI_EX	GW	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0				0		0		0.001	1	SUR	8/2/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329541	0.05	0.042	84	0	0	0

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			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38439 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG		GCAL	3	none 2 low Acid SU recoveries (46%,	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38440 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG		GCAL	3	30%)	329541	0	0	0		0	0	0
SEDAW0 38441 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG		GCAL	3	none	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38442 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG		GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38443 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG		GCAL	3	none	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38444 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG		GCAL	3	30%)	329541	0	0	0		0	0	0
SEDAW0 38445 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Acenaphthene	MSSVS	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38446 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Acenaphthylene	MSSVS	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38447 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Acetophenone	MSSVS	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none low LCS&LCSD ave recovery (38%); 2 low Acid SU recoveries (46%,	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38448 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	Aniline	MSSVS	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG		GCAL	3	37%)	329541	0	0	0		0	0	0
SEDAW0 38449 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Anthracene	MSSVS	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38450 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none calibration drift (%D= -	329541	0	0	0		0	0	0
SEDAW0 38451 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Benzaldehyde	MSSVS	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	21)	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38452 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	Benzidine	MSSVS	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG		GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= - 51), low LCS&LCSD ave recovery (48.5%)	329541	0	0	0		0	0	0
SEDAW0 38453 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38454 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38455 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38456 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38457 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38458 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	Benzoic acid	MSSVS	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG		GCAL	3	extremely low LCS&LCSD ave recovery (9%)	329541	0	0	0		0	0	0
SEDAW0 38459 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38460 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Biphenyl	MSSVS	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38461 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38462 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38463 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38464 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	JB	U	0.001 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG		GCAL	3	laboratory blank contamination (0.000651 J mg/L); equipment blank contamination (0.000925 JB mg/L); field blank contamination (0.000798 JB mg/L); result is between SDL and 3 SQL	329541	0	0	0		0	0	0
SEDAW0 38465 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38466 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	Caprolactam	MSSVS	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG		GCAL	3	low LCS&LCSD ave recovery (28%)	329541	0	0	0		0	0	0
SEDAW0 38467 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Carbazole	MSSVS	JAR3	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38468 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Chrysene	MSSVS	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38469 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38470 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Dibenzofuran	MSSVS	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38471 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Diethyl phthalate	MSSVS	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38472 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38473 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38474 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG		GCAL	3	poor calibration fit (%RSD=17)	329541	0	0	0		0	0	0
SEDAW0 38475 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Fluoranthene	MSSVS	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38476 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Fluorene	MSSVS	JAR3	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38477 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none low LCS&LCSD ave recovery (35%)	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38478 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG		GCAL	3	low LCS&LCSD ave recovery (55%)	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38479 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	Hexachloroethane	MSSVS	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG		GCAL	3	low LCS&LCSD ave recovery (58%)	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38480 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG		GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38481 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Isophorone	MSSVS	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none low LCS&LCSD ave recovery (58%); 2 low Acid SU recoveries (46%,	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38482 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	m,p-Cresol	MSSVS	JAR3	1319-77-3 3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG		GCAL	3	30%)	329541	0	0	0		0	0	0
SEDAW0 38483 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	4-Nitrobenzene	MSSVS	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
SEDAW0 38484 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	4-Nitrobenzene-d5	MSSVS	JAR3	4165-60-0				0		0		0.001	1	SUR		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.037	74		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38485 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG		GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= - 31), low LCS&LCSD ave recovery (24%)	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38486 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG		GCAL	3	none	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38487 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG		GCAL	3	none	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38488 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	o-Cresol	MSSVS	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG		GCAL	3	low LCS&LCSD ave recovery (58%); 2 low Acid SU recoveries (46%, 30%)	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38489 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	Pentachlorophenol	MSSVS	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG		GCAL	3	2 low Acid SU recoveries (46%, 30%)	329541	0	0	0		0	0	0
SEDAW0 38490 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Phenanthrene	MSSVS	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none low LCS&LCSD ave recovery (31.5%); 2 low Acid SU recoveries (46%,	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38491 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	Phenol	MSSVS	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG		GCAL	3	30%)	329541	0	0	0		0	0	0
SEDAW0 38492 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Phenol-d5	MSSVS	JAR3	4165-62-2				0		0		0.001	1	SUR		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.03	30		0	0	0
SEDAW0 38493 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Pyrene	MSSVS	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
			7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900														
SEDAW0 38494 9-009	20608010512 SITE	SW8270 C				20608010 512-3	NONE	8270C_W _EX	GW	Pyridine	MSSVS	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG		GCAL	3	poor calibration fit (%RSD=24), calibration drift (%D= - 48), low LCS&LCSD ave recovery (19.1%)	329541	0	0	0		0	0	0
SEDAW0 38495 9-009	20608010512 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 512-3	NONE	8270C_W _EX	GW	Terphenyl-d14	MSSVS	JAR3	1718-51-0				0		0		0.001	1	SUR		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.032	63		0	0	0
SF8MW1 38496 1-011	20608010510 SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 510-3	NONE	8270C_W _EX	GW	1,2Diphenylhydrazine/azobenzene	MSSVS	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4

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SF7MW1 38612-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW1 38613-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Bis(2-Chloroeth oxy)metha ne	MSSV5	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW1 38614-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Bis(2-Chloroeth yl)ether	MSSV5	JAR3	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW1 38615-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Bis(2-Chloroiso propyl)eth er	MSSV5	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900			laboratory blank contaminat ion (0.000651 J mg/L); equipment blank contaminat ion (0.0000925 JB mg/L); field blank contaminat ion (0.000798 JB mg/L); result is between SDL and SQL									
SF7MW1 38616-2-012	20608010513	SITE	SW8270 C				20608010 513-3	NONE	8270C_W _EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	U	0.00122 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG					GCAL	3	SQL	329541	0	0	0	0	0	0
SF7MW1 38617-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW1 38618-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Caprolact am	MSSV5	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS&LCS D ave recovery (28%)	329541	0	0	0	0	0	0
SF7MW1 38619-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW1 38620-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW1 38621-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Dibenz(a, h)anthrac ene	MSSV5	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW1 38622-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Dibenzofu ran	MSSV5	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW1 38623-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW1 38624-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900			field blank contaminat ion (0.000978 J mg/L); result is between SDL and SQL									
SF7MW1 38625-2-012	20608010513	SITE	SW8270 C				20608010 513-3	NONE	8270C_W _EX	GW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	U	0.000881 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG					GCAL	3	SQL	329541	0	0	0	0	0	0
SF7MW1 38626-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=1 7)	329541	0	0	0	0	0	0
SF7MW1 38627-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Fluoranthe ne	MSSV5	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW1 38628-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW1 38629-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Hexachlor obenzene	MSSV5	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW1 38630-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Hexachlor ocyclopent adiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS&LCS D ave recovery (55%)	329541	0	0	0	0	0	0
SF7MW1 38631-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Hexachlor oethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS&LCS D ave recovery (59%)	329541	0	0	0	0	0	0
SF7MW1 38632-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Indeno(1, 2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW1 38633-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Isophoron e	MSSV5	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900			low LCS&LCS D ave recovery (58%); 2 low Acid SU recoveries (51%,									
SF7MW1 38634-2-012	20608010513	SITE	SW8270 C				20608010 513-3	NONE	8270C_W _EX	GW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG					GCAL	3	31%)	329541	0	0	0	0	0	0
SF7MW1 38635-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Nitrobenz ene	MSSV5	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW1 38636-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Nitrobenz ene-d5	MSSV5	JAR3	4165-60-0				0	0			0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.038	76	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900			poor calibration fit (%RSD=2 8), calibration drift (%D= - 31), low LCS&LCS D ave recovery									
SF7MW1 38637-2-012	20608010513	SITE	SW8270 C				20608010 513-3	NONE	8270C_W _EX	GW	n-Nitrosodi methylami ne	MSSV5	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG					GCAL	3	24%)	329541	0	0	0	0	0	0
SF7MW1 38638-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	n-Nitrosodi-n-propylami ne	MSSV5	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW1 38639-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	n-Nitrosodip henylamin e	MSSV5	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900			low LCS&LCS D ave recovery (59%); 2 low Acid SU recoveries (51%,									
SF7MW1 38640-2-012	20608010513	SITE	SW8270 C				20608010 513-3	NONE	8270C_W _EX	GW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG					GCAL	3	31%)	329541	0	0	0	0	0	0
SF7MW1 38641-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Pentachlo rophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
SF7MW1 38642-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Phenanthr ene	MSSV5	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS&LCS D ave recovery (31.5%); 2 low Acid SU recoveries (51%,	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
SF7MW1 38643-2-012	20608010513	SITE	SW8270 C				20608010 513-3	NONE	8270C_W _EX	GW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG					GCAL	3	31%)	329541	0	0	0	0	0	0
SF7MW1 38644-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2				0	0			0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.031	31	0	0	0
SF7MW1 38645-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900			poor calibration fit (%RSD=2 4), calibration drift (%D= - 48), low LCS&LCS D ave recovery									
SF7MW1 38646-2-012	20608010513	SITE	SW8270 C				20608010 513-3	NONE	8270C_W _EX	GW	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG					GCAL	3	(19.5%)	329541	0	0	0	0	0	0
SF7MW1 38647-2-012	20608010513	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 513-3	NONE	8270C_W _EX	GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0	0			0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.037	73	0	0	0
SHOMW1 38648-4-014	20608010501	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 501-3	NONE	8270C_W _EX	GW	1,2Diphen ylhydrazin e/Azobenz ene	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900			2 low Acid SU recoveries (54%,									
SHOMW1 38649-4-014	20608010501	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 501-3	NONE	8270C_W _EX	GW	2,4,5-Trichlorop henol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	36%)	329541	0	0	0	0	0	0
SHOMW1 38650-4-014	20608010501	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 501-3	NONE	8270C_W _EX	GW	2,4,6-Tribromop henol	MSSV5	JAR3	118-79-6				0	0			0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.079	79	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900			2 low Acid SU recoveries (54%,									
SHOMW1 38651-4-014	20608010501	SITE	SW8270 C				20608010 501-3	NONE	8270C_W _EX	GW	2,4,6-Trichlorop henol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG					GCAL	3	36%)	329541	0	0	0	0	0	0
SHOMW1 38652-4-014	20608010501	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 501-3	NONE	8270C_W _EX	GW	2,4-Dichlorop henol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
SHOMW1 38653-4-014	20608010501	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 501-3	NONE	8270C_W _EX	GW	2,4-Dimethylp henol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900			low LCS&LCS D ave recovery (28%); 2 low Acid SU recoveries (54%,									
SHOMW1 38654-4-014	20608010501	SITE	SW8270 C				20608010 501-3	NONE	8270C_W _EX	GW	2,4-Dinitrophe nol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG					GCAL	3	36%)	329541	0	0	0	0	0	0
SHOMW1 38655-4-014	20608010501	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 501-3	NONE	8270C_W _EX	GW	2,4-Dinitrotolu ene	MSSV5	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SHOMW1 38656-4-014	20608010501	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 501-3	NONE	8270C_W _EX	GW	2,6-Dinitrotolu ene	MSSV5	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SHOMW1 38657-4-014	20608010501	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 501-3	NONE	8270C_W _EX	GW	2-Chloronap hthalene	MSSV5	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900			2 low Acid SU recoveries (54%,									
SHOMW1 38658-4-014	20608010501	SITE	SW8270 C				20608010 501-3	NONE	8270C_W _EX	GW	2-Chlorophe nol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG					GCAL	3	36%)	329541	0	0	0	0	0	0
SHOMW1 38659-4-014	20608010501	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 501-3	NONE	8270C_W _EX	GW	2-Fluorobiph enyl	MSSV5	JAR3	321-60-8				0	0			0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.035	70	0	0	0
SHOMW1 38660-4-014	20608010501	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 501-3	NONE	8270C_W _EX	GW	2-Fluorophe nol	MSSV5	JAR3	367-12-4				0	0			0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.054	54	0	0	0
SHOMW1 38661-4-014	20608010501	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 501-3	NONE	8270C_W _EX	GW	2-Methylnap hthalene	MSSV5	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SHOMW1 38662-4-014	20608010501	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 501-3	NONE	8270C_W _EX	GW	2-Nitroanilin e	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900			2 low Acid SU recoveries (54%,									
SHOMW1 38663-4-014	20608010501	SITE	SW8270 C				20608010 501-3	NONE	8270C_W _EX	GW	2-Nitrophen ol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG					GCAL	3	36%)	329541	0	0	0	0	0	0
SHOMW1 38664-4-014	20608010501	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 501-3	NONE	8270C_W _EX	GW	3,3'-Dichlorob enzidine	MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SHOMW1 38665-4-014	20608010501	SITE	SW8270 C	7/31/2006	1/0/1900	8/1/2006	20608010 501-3	NONE	8270C_W _EX	GW	3-Nitroanilin e	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0

SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries (54%, 3 36%)	329541	0	0	0	0	0	0
38666 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38667 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries (54%, 3 36%)	329541	0	0	0	0	0	0
38668 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		4-Chloroaniline	MSSVS	JAR3	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38669 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38670 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		4-Nitroaniline	MSSVS	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38671 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900		low LCS/LCSD ave recovery (28%); 2 low Acid SU recoveries (54%, 3 36%)							
SH7MW1		SW8270					20608010		8270C_W		4-Nitrophenol	MSSVS	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG					GCAL		329541	0	0	0	0	0	0
38672 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Acenaphthene	MSSVS	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38673 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Acenaphthylene	MSSVS	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38674 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Acetophenone	MSSVS	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38675 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900		low LCS/LCSD ave recovery (3 57%)							
SH7MW1		SW8270					20608010		8270C_W		Aniline	MSSVS	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG					GCAL		329541	0	0	0	0	0	0
38676 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Anthracene	MSSVS	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38677 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38678 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Benzaldehyde	MSSVS	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	calibration drift (%D= - 2 21)	329541	0	0	0	0	0	0
38679 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900		poor calibration fit (%RSD=5 0), calibration drift (%D= - 51), low LCS/LCSD ave recovery 3 (48.5%)							
SH7MW1		SW8270					20608010		8270C_W		Benzidine	MSSVS	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG					GCAL		329541	0	0	0	0	0	0
38680 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38681 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Benzo(b)fluoranthene	MSSVS	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38682 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Benzo(k)fluoranthene	MSSVS	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38683 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38684 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38685 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900		extremely low LCS/LCSD ave recovery 3 (8%)							
SH7MW1		SW8270					20608010		8270C_W		Benzoic acid	MSSVS	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG					GCAL		329541	0	0	0	0	0	0
38686 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Benzyl alcohol	MSSVS	JAR3	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38687 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Biphenyl	MSSVS	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38688 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38689 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38690 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38691 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900		laboratory blank contamination (0.000651 J mg/L); equipment blank contamination (0.000625 JB mg/L); field blank contamination (0.000798 JB mg/L); result is between SDL and 5 SQL							
SH7MW1		SW8270					20608010		8270C_W		Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	JB	U	0.000749 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG					GCAL		329541	0	0	0	0	0	0
38692 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Butylbenzylphthalate	MSSVS	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38693 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900		low LCS/LCSD ave recovery 3 (28%)							
SH7MW1		SW8270					20608010		8270C_W		Caprolactam	MSSVS	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG					GCAL		329541	0	0	0	0	0	0
38694 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Carbazole	MSSVS	JAR3	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38695 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Chrysene	MSSVS	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38696 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38697 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Dibenzofuran	MSSVS	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38698 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Diethyl phthalate	MSSVS	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38699 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38700 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38701 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900		poor calibration fit (%RSD=1 3 7)							
SH7MW1		SW8270					20608010		8270C_W		Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG					GCAL		329541	0	0	0	0	0	0
38702 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Fluoranthene	MSSVS	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38703 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Fluorene	MSSVS	JAR3	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38704 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38705 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900		low LCS/LCSD ave recovery 3 (55%)							
SH7MW1		SW8270					20608010		8270C_W		Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG					GCAL		329541	0	0	0	0	0	0
38706 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900		low LCS/LCSD ave recovery 3 (59%)							
SH7MW1		SW8270					20608010		8270C_W		Hexachloroethane	MSSVS	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG					GCAL		329541	0	0	0	0	0	0
38707 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38708 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Isophorone	MSSVS	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38709 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900		low LCS/LCSD ave recovery (58%); 2 low Acid SU recoveries (54%, 3 36%)							
SH7MW1		SW8270					20608010		8270C_W		m,p-Cresol	MSSVS	JAR3	1319-77-3 3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG					GCAL		329541	0	0	0	0	0	0
38710 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Nitrobenzene	MSSVS	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38711 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		Nitrobenzene-d5	MSSVS	JAR3	4165-60-0							0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.037	74	0	0	0
38712 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900		poor calibration fit (%RSD=2 8), calibration drift (%D= - 31), low LCS/LCSD ave recovery 3 (24%)							
SH7MW1		SW8270					20608010		8270C_W		n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG					GCAL		329541	0	0	0	0	0	0
38713 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38714 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
SH7MW1		SW8270		7/31/2006	1/0/1900	8/1/2006	20608010		8270C_W		n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38715 4-014	20608010501 SITE	C					501-3	NONE	_EX	GW																																	
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900		low LCS/LCSD ave recovery (59%); 2 low Acid SU recoveries (54%, 3 36%)							
SH7MW1

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				7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900		low LCS/LCSD ave recovery (58%); 2 low Acid SU recoveries (50%,									
38786	SJTMW1 6-016	206080102502	SW8270 C				206080102 S02-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV5	JAR3	1319-77-3	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG				GCAL	3	32%)	329541	0	0	0	0	0	0			
38787	SJTMW1 6-016	206080102502	SW8270 C	7/31/2006	1/0/1900	8/1/2006	206080102 S02-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0			
38788	SJTMW1 6-016	206080102502	SW8270 C	7/31/2006	1/0/1900	8/1/2006	206080102 S02-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0		0				0.001	1	SUR		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.037	75	0	0	0			
				7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900		poor calibration fit (%RSD>20), calibration drift (%D> -31), low LCS/LCSD ave recovery (24%)									
38789	SJTMW1 6-016	206080102502	SW8270 C				206080102 S02-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG				GCAL	3	(24%)	329541	0	0	0	0	0	0			
38790	SJTMW1 6-016	206080102502	SW8270 C	7/31/2006	1/0/1900	8/1/2006	206080102 S02-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0			
38791	SJTMW1 6-016	206080102502	SW8270 C	7/31/2006	1/0/1900	8/1/2006	206080102 S02-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0			
				7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900		low LCS/LCSD ave recovery (59%); 2 low Acid SU recoveries (50%,									
38792	SJTMW1 6-016	206080102502	SW8270 C				206080102 S02-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG				GCAL	3	32%)	329541	0	0	0	0	0	0			
				7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900		2 low Acid SU recoveries (50%,									
38793	SJTMW1 6-016	206080102502	SW8270 C				206080102 S02-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG				GCAL	3	32%)	329541	0	0	0	0	0	0			
38794	SJTMW1 6-016	206080102502	SW8270 C	7/31/2006	1/0/1900	8/1/2006	206080102 S02-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0			
				7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900		2 low LCS/LCSD ave recovery (31.5%); 2 low Acid SU recoveries (50%,									
38795	SJTMW1 6-016	206080102502	SW8270 C				206080102 S02-3	NONE	8270C_W_EX	GW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG				GCAL	3	32%)	329541	0	0	0	0	0	0			
38796	SJTMW1 6-016	206080102502	SW8270 C	7/31/2006	1/0/1900	8/1/2006	206080102 S02-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0				0.001	1	SUR		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.032	32	0	0	0			
38797	SJTMW1 6-016	206080102502	SW8270 C	7/31/2006	1/0/1900	8/1/2006	206080102 S02-3	NONE	8270C_W_EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0			
				7/31/2006	1/0/1900	8/1/2006																				8/2/2006	1/0/1900	8/4/2006	1/0/1900		poor calibration fit (%RSD>24), calibration drift (%D> -48), low LCS/LCSD ave recovery									
38798	SJTMW1 6-016	206080102502	SW8270 C				206080102 S02-3	NONE	8270C_W_EX	GW	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG				GCAL	3	3 (19.5%)	329541	0	0	0	0	0	0			
38799	SJTMW1 6-016	206080102502	SW8270 C	7/31/2006	1/0/1900	8/1/2006	206080102 S02-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0									0.001	1	SUR		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.038	75	0	0	0			
38800	SFBMW1 1-011	206080105102	SW9038	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Sulfate	HACH2	HLO	14808-79-8		none	2730	mg/L	186	5	500	1	100	TRG				8/7/2006	1/0/1900	GCAL	3	none	329714	0	0	0	0	0	0			
38801	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38802	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U		0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38803	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U		0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38804	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U		0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38805	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U		0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38806	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U		0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38807	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U		0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38808	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U		0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38809	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U		0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38810	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38811	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U		0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38812	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U		0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38813	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38814	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38815	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0				1	1	SUR		8/3/2006	1/0/1900	GCAL	3		329530	0.05	0.053	105	0	0	0			
38816	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U		0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38817	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U		0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38818	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U		0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38819	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U		0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38820	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U		0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38821	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U		0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38822	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38823	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38824	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38825	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38826	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0				1	1	SUR		8/3/2006	1/0/1900	GCAL	3		329530	0.05	0.05	100	0	0	0			
38827	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U		0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38828	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	4-Isopropyltoluene	MSV5	KCB	98-87-6	U		0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38829	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38830	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Acetone	MSV5	KCB	67-64-1	U		0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38831	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Acrolein	MSV5	KCB	107-02-8	U		0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38832	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U		0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38833	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Benzene	MSV5	KCB	71-43-2	U		0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38834	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U		0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38835	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U		0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38836	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Bromoform	MSV5	KCB	75-25-2	U		0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38837	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Bromomethane	MSV5	KCB	74-83-9	U		0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38838	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U		0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38839	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U		0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38840	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U		0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38841	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Chloroethane	MSV5	KCB	75-00-3	U		0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38842	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Chloroform	MSV5	KCB	67-66-3	U		0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38843	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Chloromethane	MSV5	KCB	74-87-3	U		0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38844	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U		0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38845	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U		0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38846	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38847	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U		0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38848	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0				1	1	SUR		8/3/2006	1/0/1900	GCAL	3		329530	0.05	0.053	106	0	0	0			
38849	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U		0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38850	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U		0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38851	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U		0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38852	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U		0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38853	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U		0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38854	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U		0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38855	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U		0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38856	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Methyl Iodide	MSV5	KCB	74-88-4	U		0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38857	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U		0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38858	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U		0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38859	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG				8/3/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0			
38860	TB-1147	206080203017RIPBK	SW8260 B			8/2/2006			NONE	W	n-Butylalcohol	MSV5	KCB	71-36-3	U		0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG				8/3/2006	1/0

38863	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38864	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38865	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38866	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38867	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38868	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38869	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38870	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene d8	MSVS	KCB	2037-26-5		0		0				1	1	SUR	8/3/2006	16/1900	GCAL	3	329530	0.05	0.055	111	0	0	0
38871	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38872	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSVS	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38873	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38874	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichloroethene	MSVS	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38875	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichloromethane	MSVS	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38876	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorofluoromethane	MSVS	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38877	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38878	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38879	TB-1147	20060820301	TRIPBK	SW8260B	8/2/2006	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38880	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38881	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSVS	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38882	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38883	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38884	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSVS	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38885	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSVS	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38886	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSVS	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38887	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSVS	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38888	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSVS	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38889	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSVS	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38890	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38891	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSVS	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38892	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSVS	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38893	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSVS	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38894	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSVS	KCB	17060-07-0		0		0				1	1	SUR	8/4/2006	16/1900	GCAL	3	329530	0.05	0.056	113	0	0	0
38895	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSVS	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38896	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38897	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSVS	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38898	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSVS	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38899	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSVS	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38900	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSVS	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38901	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Butanone	MSVS	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38902	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSVS	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38903	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSVS	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38904	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38905	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSVS	KCB	460-00-4		0		0				1	1	SUR	8/4/2006	16/1900	GCAL	3	329530	0.05	0.046	92	0	0	0
38906	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSVS	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38907	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSVS	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38908	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38909	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38910	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38911	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSVS	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38912	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38913	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSVS	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38914	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromodichloromethane	MSVS	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38915	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromoform	MSVS	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38916	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromomethane	MSVS	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38917	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38918	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38919	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38920	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroethane	MSVS	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38921	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroform	MSVS	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38922	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloromethane	MSVS	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38923	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38924	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38925	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSVS	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38926	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSVS	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38927	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromomethane	MSVS	KCB	1868-53-7		0		0				1	1	SUR	8/4/2006	16/1900	GCAL	3	329530	0.05	0.053	106	0	0	0
38928	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromoethane	MSVS	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38929	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38930	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSVS	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38931	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38932	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38933	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38934	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38935	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSVS	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38936	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38937	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	J	0.000573	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38938	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Naphthalene	MSVS	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38939	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38940	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38941	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38942	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38943	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38944	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38945	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38946	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38947	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38948	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
38949	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene d8	MSVS	KCB	2037-26-5		0		0				1	1	SUR	8/4/2006	16/1900	GCAL	3	329530	0.05	0.053	107	0	0	0
38950	TB-1149	20060820311	TRIPBK	SW8260B	8/2/2006	NONE	W

39958	TB-1149	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39959	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39960	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSVS	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39961	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39962	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39963	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,1-Dichloroethane	MSVS	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39964	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,1-Dichloroethene	MSVS	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39965	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,1-Dichloropropene	MSVS	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39966	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSVS	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39967	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSVS	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39968	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSVS	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39969	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39970	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,2-Dibromoethane	MSVS	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39971	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSVS	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39972	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,2-Dichloroethane	MSVS	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39973	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,2-Dichloroethene-d4	MSVS	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	16/1900	GCAL	3	329530	0.05	0.058	116	0	0	0
39974	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,2-Dichloropropane	MSVS	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39975	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39976	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSVS	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39977	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,3-Dichloropropane	MSVS	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39978	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSVS	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39979	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	2,2-Dichloropropane	MSVS	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39980	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	2-Butanone	MSVS	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39981	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSVS	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39982	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	2-Chlorotoluene	MSVS	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39983	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39984	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	4-Bromofluorobenzene	MSVS	KCB	460-00-4				0		0		1	1	SUR	8/4/2006	16/1900	GCAL	3	329530	0.05	0.047	94	0	0	0
39985	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	4-Chlorotoluene	MSVS	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39986	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	4-Isopropyltoluene	MSVS	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39987	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39988	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39989	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39990	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Acrylonitrile	MSVS	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39991	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39992	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Bromobenzene	MSVS	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39993	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Bromodichloromethane	MSVS	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39994	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Bromoform	MSVS	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39995	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Bromomethane	MSVS	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39996	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39997	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39998	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39999	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Chloroethane	MSVS	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39000	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Chloroform	MSVS	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39001	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Chloromethane	MSVS	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39002	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39003	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	cis-1,2-Dichloropropene	MSVS	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39004	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Cyclohexane	MSVS	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39005	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Dibromochloromethane	MSVS	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39006	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Dibromofluoromethane	MSVS	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	16/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
39007	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Dibromomethane	MSVS	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39008	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39009	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Ethylbenzene	MSVS	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39010	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39011	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39012	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39013	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39014	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Methyl Iodide	MSVS	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39015	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39016	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.01	0.01		1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39017	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Naphthalene	MSVS	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39018	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39019	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39020	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39021	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39022	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39023	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39024	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39025	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39026	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39027	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39028	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Toluene-d8	MSVS	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	16/1900	GCAL	3	329530	0.05	0.052	104	0	0	0
39029	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39030	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSVS	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39031	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39032	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Trichloroethene	MSVS	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39033	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Trichlorofluoromethane	MSVS	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39034	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Trichlorofluoroethane	MSVS	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39035	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39036	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39037	TB-1150	20060820315	TRIPBK	SWB260 8	8/2/2006	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39038	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39039	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSVS	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39040	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39041	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39042	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,1-Dichloroethane	MSVS	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	3	329530	0	0	0	0	0	0
39043	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 8	8/2/2006	NONE	W	1,1-Dichloroethene	MSVS	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	T

39050	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSVS	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39051	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,2-Dichloroethane	MSVS	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39052	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSVS	KCB	17060-07-0				0		0		1	1	SUR	8/3/2006	1B/1960	GCAL	3	329530	0.05	0.052	104		0	0	0
39053	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,2-Dichloropropane	MSVS	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39054	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39055	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSVS	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39056	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,3-Dichloropropane	MSVS	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39057	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSVS	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39058	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	2,2-Dichloropropane	MSVS	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39059	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	2-Butanone	MSVS	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39060	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	2-Chloroethylvinylether	MSVS	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39061	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	2-Chlorotoluene	MSVS	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39062	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39063	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSVS	KCB	460-00-4				0		0		1	1	SUR	8/3/2006	1B/1960	GCAL	3	329530	0.05	0.048	95		0	0	0
39064	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	4-Chlorotoluene	MSVS	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39065	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	4-Isopropyltoluene	MSVS	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39066	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39067	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39068	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39069	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Acrylonitrile	MSVS	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39070	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39071	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Bromobenzene	MSVS	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39072	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Bromodichloromethane	MSVS	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39073	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Bromoform	MSVS	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39074	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Bromomethane	MSVS	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39075	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39076	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39077	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39078	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Chloroethane	MSVS	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39079	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Chloroform	MSVS	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39080	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Chloromethane	MSVS	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39081	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39082	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39083	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Cyclohexane	MSVS	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39084	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Dibromochloromethane	MSVS	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39085	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Dibromofluoromethane	MSVS	KCB	1868-53-7				0		0		1	1	SUR	8/3/2006	1B/1960	GCAL	3	329530	0.05	0.055	109		0	0	0
39086	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Dibromomethane	MSVS	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39087	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39088	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Ethylbenzene	MSVS	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39089	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39090	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39091	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	m-p-Xylene	MSVS	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39092	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39093	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Methyl iodide	MSVS	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39094	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39095	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39096	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Naphthalene	MSVS	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39097	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39098	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39099	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39100	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39101	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39102	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39103	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39104	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39105	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39106	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39107	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Toluene-d8	MSVS	KCB	2037-26-5				0		0		1	1	SUR	8/3/2006	1B/1960	GCAL	3	329530	0.05	0.057	113		0	0	0
39108	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39109	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSVS	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39110	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39111	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Trichloroethene	MSVS	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39112	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Trichlorofluoromethane	MSVS	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39113	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSVS	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39114	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39115	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39116	TB-COC1204 /1205	20060820306	TRIPBK	SWB260 B	8/2/2006	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39117	TB-COC1206 /1207	20060820309	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39118	TB-COC1206 /1207	20060820309	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSVS	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39119	TB-COC1206 /1207	20060820309	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39120	TB-COC1206 /1207	20060820309	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39121	TB-COC1206 /1207	20060820309	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,1-Dichloroethane	MSVS	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39122	TB-COC1206 /1207	20060820309	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,1-Dichloroethene	MSVS	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39123	TB-COC1206 /1207	20060820309	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,2-Dichloropropane	MSVS	KCB	583-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39124	TB-COC1206 /1207	20060820309	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSVS	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39125	TB-COC1206 /1207	20060820309	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSVS	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39126	TB-COC1206 /1207	20060820309	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSVS	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39127	TB-COC1206 /1207	20060820309	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39128	TB-COC1206 /1207	20060820309	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,2-Dibromoethane	MSVS	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39129	TB-COC1206 /1207	20060820309	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSVS	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39130	TB-COC1206 /1207	20060820309	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,2-Dichloroethane	MSVS	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1B/1960	GCAL	3	329530	0	0	0	0	0	0	0
39131	TB-COC1206 /1207	20060820309	TRIPBK	SWB260 B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSVS	KCB	17060-07-0				0		0		1	1	SUR	8/3/

39132	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39133	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39134	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39135	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39136	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39137	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39138	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39139	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Chloromethyl vinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39140	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39141	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39142	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4		0		0				1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.048	95	0	0	0	0
39143	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39144	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39145	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39146	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39147	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39148	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39149	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39150	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39151	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39152	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39153	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39154	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39155	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39156	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39157	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39158	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39159	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39160	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39161	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39162	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39163	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39164	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7		0		0				1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0	0
39165	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39166	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39167	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39168	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39169	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39170	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39171	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39172	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39173	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39174	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39175	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39176	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39177	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39178	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39179	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39180	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39181	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39182	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39183	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39184	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39185	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39186	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Toluene-d8	MSV5	KCB	2037-26-5		0		0				1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0	0
39187	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39188	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39189	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39190	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39191	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39192	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39193	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39194	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39195	TB-COC1106 /1207	20608020309	SWB260 TRIPBK	B	8/2/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
39196	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/2006	20608010 503-1 HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39197	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/2006	20608010 503-1 HCL	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39198	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/2006	20608010 503-1 HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39199	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/2006	20608010 503-1 HCL	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39200	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/2006	20608010 503-1 HCL	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39201	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/2006	20608010 503-1 HCL	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39202	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/2006	20608010 503-1 HCL	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39203	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/2006	20608010 503-1 HCL	NONE	W	1,2,3-Trichlorobenzene	MSV3	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39204	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/2006	20608010 503-1 HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39205	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/2006	20608010 503-1 HCL	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39206	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/2006	20608010 503-1 HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39207	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/2006	20608010 503-1 HCL	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39208	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/2006	20608010 503-1 HCL	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39209	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/2006	20608010 503-1 HCL	NONE	W	1,2-Dichloroethane	MSV3	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39210	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/2006	20608010 503-1 HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	KCB	17060-07-0		0		0			1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.05	100	0	0	0	0
39211	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/2006	20608010 503-1 HCL	NONE	W	1,2-Dichloropropane	MSV3	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39212	TB-1139	20608010503	SWB260 TRIPBK	B	8/1/

39215	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39216	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39217	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	2-Butanone	MSV3	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39218	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39219	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39220	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39221	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4				0	0			1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.049	97	0	0	0	0
39222	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39223	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Isopropylbenzene	MSV3	KCB	98-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39224	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39225	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Acetone	MSV3	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39226	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Acrolein	MSV3	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39227	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Acrylonitrile	MSV3	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39228	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Benzene	MSV3	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39229	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Bromobenzene	MSV3	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39230	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Bromodichloromethane	MSV3	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39231	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Bromoform	MSV3	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39232	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Bromomethane	MSV3	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39233	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Carbon disulfide	MSV3	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39234	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Carbon tetrachloride	MSV3	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39235	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Chlorobenzene	MSV3	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39236	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Chloroethane	MSV3	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39237	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Chloroform	MSV3	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39238	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Chloromethane	MSV3	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39239	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39240	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39241	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Cyclohexane	MSV3	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39242	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Dibromochloromethane	MSV3	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39243	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7				0	0			1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.053	105	0	0	0	0
39244	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39245	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39246	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39247	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39248	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39249	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39250	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39251	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Methyl Iodide	MSV3	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39252	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39253	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	JB	0.00254	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39254	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39255	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39256	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39257	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39258	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39259	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39260	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39261	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39262	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39263	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39264	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39265	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Toluene-d8	MSV3	KCB	2037-26-5		0		0	0			1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.051	101	0	0	0	0
39266	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39267	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39268	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39269	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39270	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39271	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39272	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39273	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39274	TB-1139	20608010503	TRIPBK	SWB260 8	8/1/2006	20608010 503-1	HCL	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39275	TB-1142	20608010514	TRIPBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	20608010 514-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0	0
39276	TB-1142	20608010514	TRIPBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	20608010 514-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0	0
39277	TB-1142	20608010514	TRIPBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	20608010 514-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0	0
39278	TB-1142	20608010514	TRIPBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	20608010 514-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0	0
39279	TB-1142	20608010514	TRIPBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	20608010 514-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0	0
39280	TB-1142	20608010514	TRIPBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	20608010 514-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0	0
39281	TB-1142	20608010514	TRIPBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	20608010 514-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0	0
39282	TB-1142	20608010514	TRIPBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	20608010 514-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0	0
39283	TB-1142	20608010514	TRIPBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	20608010 514-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0	0
39284	TB-1142	20608010514	TRIPBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	20608010 514-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0	0
39285	TB-1142	20608010514	TRIPBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	20608010 514-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0	0
39286	TB-1142	20608010514	TRIPBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	20608010 514-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0	0
39287	TB-1142	20608010514	TRIPBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	20608010 514-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0	0
39288	TB-1142	20608010514	TRIPBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	20608010 514-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0	0
39289	TB-1142	20608010514	TRIPBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	20608010 514-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0		0	0			1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.051	101	0	0	0	0
39290	TB-1142	20608010514	TRIPBK	SWB260 8	7/31/2006	1/0/1900	8/1/2006	20608010 514-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0

39309	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39310	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Bromoform	MSV3	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39311	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Bromomethane	MSV3	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39312	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39313	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39314	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39315	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Chloroethane	MSV3	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39316	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Chloroform	MSV3	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39317	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Chloromethane	MSV3	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39318	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Dichloroethene, cis-1,2-	MSV3	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39319	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Dichloropropene, cis-1,3-	MSV3	AJV	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39320	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39321	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39322	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Dibromomethane	MSV3	AJV	1868-53-7		0		0			1	1	SUR	8/2/2006	1/01/1900	GCAL	3	329238	0.05	0.052	104	0	0	0
39323	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Dibromoethane	MSV3	AJV	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39324	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39325	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39326	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39327	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39328	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	n,p-Xylene	MSV3	AJV	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39329	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39330	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39331	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39332	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	J	0.00495 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39333	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Naphthalene	MSV3	AJV	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39334	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	n-Butyl alcohol	MSV3	AJV	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39335	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39336	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39337	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	o-Xylene	MSV3	AJV	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39338	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39339	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Styrene	MSV3	AJV	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39340	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39341	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39342	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39343	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Toluene	MSV3	AJV	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39344	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Toluene d8	MSV3	AJV	2037-26-5		0		0			1	1	SUR	8/2/2006	1/01/1900	GCAL	3	329238	0.05	0.05	99	0	0	0
39345	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39346	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39347	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39348	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39349	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39350	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Trichloroethene	MSV3	AJV	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39351	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39352	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39353	TB-1142	20060810514	TRIPBK	SW8260B	7/31/2006	1/01/1900	8/1/2006	20060810514-1	HCL	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/2/2006	1/01/1900	GCAL	3	329238	0	0	0	0	0	0
39354	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39355	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39356	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39357	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39358	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39359	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39360	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39361	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39362	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39363	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39364	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39365	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39366	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39367	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39368	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	KCB	17060-07-0		0		0			1	1	SUR	8/4/2006	1/01/1900	GCAL	3	329509	0.05	0.049	98	0	0	0
39369	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39370	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39371	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39372	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39373	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39374	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39375	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	2-Butanone (MEK)	MSV3	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39376	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	2-Chloroethyl vinyl ether	MSV3	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39377	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39378	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39379	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4		0		0			1	1	SUR	8/4/2006	1/01/1900	GCAL	3	329509	0.05	0.049	97	0	0	0
39380	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39381	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	Isopropyltoluene	MSV3	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39382	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39383	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	Acetone	MSV3	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0	0	0	0	0
39384	TB-1144	20060810511	TRIPBK	SW8260B			8/1/2006	20060810511-1	HCL	NONE	W	Acrolein	MSV3	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329509	0	0

39405	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39406	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39407	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39408	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39409	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Methyl Iodide	MSV3	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39410	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39411	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	JB	0.000672	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39412	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39413	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39414	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39415	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39416	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39417	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39418	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39419	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39420	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39421	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39422	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39423	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Toluene d8	MSV3	KCB	2037-26-5		0			0			1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329509	0.05	0.051	102		0	0	0
39424	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39425	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39426	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39427	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39428	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Trichloromethane	MSV3	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39429	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39430	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39431	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39432	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39433	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39434	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39435	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39436	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39437	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39438	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39439	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39440	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2,3-Trichlorobenzene	MSV3	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39441	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39442	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39443	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39444	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39445	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39446	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39447	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	KCB	17060-07-0		0			0			1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.052	104		0	0	0
39448	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39449	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39450	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39451	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39452	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39453	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39454	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	2-Butanone	MSV3	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39455	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39456	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39457	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39458	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4		0			0			1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.048	95		0	0	0
39459	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39460	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39461	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39462	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Acetone	MSV3	KCB	67-64-1	JB	0.0033	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39463	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Acrolein	MSV3	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39464	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Acrylonitrile	MSV3	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39465	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Benzene	MSV3	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39466	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Bromobenzene	MSV3	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39467	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Bromochloromethane	MSV3	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39468	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Bromoform	MSV3	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39469	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Bromomethane	MSV3	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39470	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Carbon disulfide	MSV3	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39471	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Carbon tetrachloride	MSV3	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39472	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Chlorobenzene	MSV3	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39473	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Chloroethane	MSV3	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39474	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Chloroform	MSV3	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39475	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Chloromethane	MSV3	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39476	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39477	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39478	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Cyclohexane	MSV3	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39479	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Dibromochloromethane	MSV3	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39480	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7		0			0			1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.055	110		0	0	0
39481	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39482	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0	0
39483	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4

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42646	EB504	20608021216	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 216-2	HNO3	6010_W_EX	total	W	Zinc	ICP5	CLB	7440-66-6	B	0.0042	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42647	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Aluminum	ICP5	CLB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42648	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Antimony	ICP5	CLB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42649	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Arsenic	ICP5	CLB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42650	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Barium	ICP5	CLB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42651	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Beryllium	ICP5	CLB	7440-41-7	B	0.00022	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42652	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Boron	ICP5	CLB	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42653	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Cadmium	ICP5	CLB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42654	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Chromium	ICP5	CLB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42655	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Cobalt	ICP5	CLB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42656	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Copper	ICP5	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42657	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Hardness	ICP5	CLB	000-01-5	B	0.29	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42658	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Iron	ICP5	CLB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42659	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42660	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Lithium	ICP5	CLB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42661	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Manganese	ICP5	CLB	7439-96-5	B	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42662	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP5	CLB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42663	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Nickel	ICP5	CLB	7440-02-0	B	0.00089	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42664	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Selenium	ICP5	CLB	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42665	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42666	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Strontium	ICP5	CLB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42667	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Thallium	ICP5	CLB	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42668	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Tin	ICP5	CLB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42669	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Titanium	ICP5	CLB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42670	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Vanadium	ICP5	CLB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42671	EB505	20608021211	EQBK	SW6010 B	8/2/2006	1/0/1900	8/2/2006	20608030 211-2	HNO3	6010_W_EX	total	W	Zinc	ICP5	CLB	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
42672	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	B	0.025	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42673	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42674	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42675	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	B	0.001	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42676	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42677	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.019	mg/L	0.013	0.013	1	1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42678	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42679	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	B	0.001	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42680	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42681	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42682	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	B	0.68	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42683	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42684	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42685	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42686	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	B	0.0044	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42687	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42688	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	B	0.0011	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42689	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42690	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42691	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	B	0.0019	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42692	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42693	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42694	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42695	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	B	0.00073	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42696	EB506	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 411-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	B	0.0056	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42697	EB508	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 421-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42698	EB508	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 421-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42699	EB508	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 421-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42700	EB508	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 421-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42701	EB508	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 421-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42702	EB508	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 421-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42703	EB508	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 421-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42704	EB508	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 421-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42705	EB508	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 421-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42706	EB508	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 421-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42707	EB508	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 421-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	B	0.72	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42708	EB508	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 421-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42709	EB508	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 421-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42710	EB508	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 421-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42711	EB508	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 421-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	B	0.0019	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42712	EB508	20608024211	EQBK	SW6010 B	8/3/2006	1/0/1900	8/4/2006	20608042 421-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
42713	EB508	20608024211	EQBK	SW6010

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42876 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSVS	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42877 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	2-Chlorotoluene	MSVS	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42878 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42879 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	4-Bromofluorobenzene	MSVS	KCB	460-00-4		0		0			1	1 SUR	8/4/2006	1/01/1900	GCAL	3	329530	0.05	0.043	86	0	0	0
42880 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	4-Chlorotoluene	MSVS	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42881 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	4-Isopropyltoluene	MSVS	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42882 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42883 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42884 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42885 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Acrylonitrile	MSVS	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42886 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42887 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Bromobenzene	MSVS	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42888 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Bromodichloromethane	MSVS	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42889 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Bromoform	MSVS	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42890 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Bromomethane	MSVS	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42891 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42892 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42893 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42894 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Chloroethane	MSVS	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42895 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Chloroform	MSVS	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42896 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Chloromethane	MSVS	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42897 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42898 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42899 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Cyclohexane	MSVS	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42900 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Dibromochloromethane	MSVS	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42901 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Dibromofluoromethane	MSVS	KCB	1868-53-7		0		0			1	1 SUR	8/4/2006	1/01/1900	GCAL	3	329530	0.05	0.054	107	0	0	0
42902 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Dibromomethane	MSVS	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42903 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42904 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Ethylbenzene	MSVS	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42905 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42906 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42907 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42908 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42909 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Methyl Iodide	MSVS	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42910 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42911 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42912 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Naphthalene	MSVS	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42913 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42914 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42915 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42916 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42917 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42918 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42919 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42920 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42921 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42922 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42923 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Toluene-d8	MSVS	KCB	2037-26-5		0		0			1	1 SUR	8/4/2006	1/01/1900	GCAL	3	329530	0.05	0.052	105	0	0	0
42924 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42925 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSVS	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42926 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42927 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Trichloroethene	MSVS	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42928 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Trichloromethane	MSVS	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42929 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Trichlorofluoromethane	MSVS	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42930 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42931 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42932 EB504	20060302216 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42933 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42934 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSVS	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42935 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42936 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42937 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,1-Dichloroethane	MSVS	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42938 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,1-Dichloroethene	MSVS	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42939 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,1-Dichloropropene	MSVS	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42940 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,2,3-Trichlorobenzene	MSVS	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42941 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSVS	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42942 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	KCB	96-12-8	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42943 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,2-Dibromoethane	MSVS	KCB	106-93-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42944 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSVS	KCB	95-50-1	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42945 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,2-Dichloroethane	MSVS	KCB	107-06-2	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42946 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSVS	KCB	17060-07-0		0		0			1	1 SUR	8/4/2006	1/01/1900	GCAL	3	329530	0.05	0.057	114	0	0	0
42947 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,2-Dichloropropane	MSVS	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42948 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42949 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSVS	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42950 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,3-Dichloropropane	MSVS	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42951 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSVS	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42952 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	2,2-Dichloropropane	MSVS	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42953 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	2-Butanone	MSVS	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42954 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSVS	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42955 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	2-Chlorotoluene	MSVS	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42956 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42957 EB-505	20060302211 EQBK	SWB260B	8/2/2006	1/01/1900	8/3/2006	NONE	W	4-Bromofluorobenzene	MSVS	KCB	460-00-4		0		0		

42970	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42971	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42972	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42973	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Chloroethane	MSVS	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42974	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Chloroform	MSVS	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42975	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Chloromethane	MSVS	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42976	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42977	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42978	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Cyclohexane	MSVS	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42979	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Dibromochloromethane	MSVS	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42980	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Dibromomethane	MSVS	KCB	1868-53-7		0		0				1	1	SUR	8/4/2006	1/01/1900	GCAL	3	329530	0.05	0.053	105	0	0	0
42981	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Dibromoethane	MSVS	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42982	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42983	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Ethylbenzene	MSVS	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42984	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42985	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42986	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42987	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42988	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Methyl Iodide	MSVS	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42989	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42990	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Methylene chloride	MSVS	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42991	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Naphthalene	MSVS	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42992	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42993	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42994	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42995	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42996	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42997	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42998	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
42999	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43000	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43001	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43002	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Toluene d8	MSVS	KCB	2037-26-5		0		0				1	1	SUR	8/4/2006	1/01/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
43003	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43004	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	trans-1,3-Dichloropropene	MSVS	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43005	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43006	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Trichloroethene	MSVS	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43007	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Trichloromethane	MSVS	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43008	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Trichlorotrifluoromethane	MSVS	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43009	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43010	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43011	EB-505	20608082211	EQBK	SW8260B	8/2/2006	1/01/1900	8/3/2006		NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43012	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43013	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43014	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43015	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43016	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43017	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43018	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43019	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43020	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43021	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43022	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43023	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43024	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43025	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43026	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0		0		0				1	1	SUR	8/6/2006	1/01/1900	GCAL	3	329645	0.05	0.049	97	0	0	0
43027	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43028	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43029	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43030	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43031	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43032	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43033	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	2-Butanone (MEK)	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43034	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	2-Chloroethyl vinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43035	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43036	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43037	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4		0		0				1	1	SUR	8/6/2006	1/01/1900	GCAL	3	329645	0.05	0.047	93	0	0	0
43038	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43039	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43040	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43041	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	JB	0.00925	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43042	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43043	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43044	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43045	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43046	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/01/1900	8/4/2006 411-6	20608042 HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL

43065	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43066	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43067	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43068	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43069	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43070	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43071	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43072	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43073	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43074	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43075	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43076	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43077	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43078	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43079	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43080	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43081	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	Toluene d8	MSV3	VWM	2037-26-5		0			0			1	1	SUR	8/6/2006	1/01/1900	GCAL	3	329645	0.05	0.051	101	0	0	0
43082	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43083	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43084	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	trans-1,4-Dichlorobutene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43085	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43086	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	Trichloromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43087	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43088	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43089	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43090	EB-506	20608042411	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 411-6	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43091	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43092	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43093	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43094	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43095	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43096	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43097	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43098	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43099	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43100	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43101	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43102	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43103	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43104	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43105	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0		0			0			1	1	SUR	8/6/2006	1/01/1900	GCAL	3	329645	0.05	0.048	96	0	0	0
43106	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43107	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43108	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43109	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43110	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43111	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43112	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43113	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	2-Chloroethyl vinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43114	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43115	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43116	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4		0			0			1	1	SUR	8/6/2006	1/01/1900	GCAL	3	329645	0.05	0.046	92	0	0	0
43117	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43118	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43119	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43120	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	JB	0.00672	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43121	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43122	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43123	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43124	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43125	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43126	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43127	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43128	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43129	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43130	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43131	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43132	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43133	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43134	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43135	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43136	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43137	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
43138	EB-506	20608042421	EQBK	SWI260 8	8/3/2006	1/01/1900	8

43161	EB-508	20608042421	EQBK	SW8260 B	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
43162	EB-508	20608042421	EQBK	SW8260 B	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
43163	EB-508	20608042421	EQBK	SW8260 B	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
43164	EB-508	20608042421	EQBK	SW8260 B	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
43165	EB-508	20608042421	EQBK	SW8260 B	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
43166	EB-508	20608042421	EQBK	SW8260 B	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
43167	EB-508	20608042421	EQBK	SW8260 B	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
43168	EB-508	20608042421	EQBK	SW8260 B	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
43169	EB-508	20608042421	EQBK	SW8260 B	8/3/2006	1/01/1900	8/4/2006	20608042 421-6	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
43170	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43171	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43172	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	118-79-6		0		0				0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0.1	0.085	85	0	0	0
43173	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43174	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43175	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43176	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43177	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43178	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43179	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43180	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43181	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0		0				0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0.05	0.039	78	0	0	0
43182	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4		0		0				0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0.1	0.023	23	0	0	0
43183	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	0.000281	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43184	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43185	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43186	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43187	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43188	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43189	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43190	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43191	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43192	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43193	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43194	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43195	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43196	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43197	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.00116	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43198	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43199	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43200	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43201	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.000481	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43202	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43203	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43204	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43205	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43206	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	0.000491	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43207	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43208	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43209	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43210	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43211	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43212	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43213	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43214	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43215	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.016	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43216	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43217	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43218	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43219	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43220	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43221	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.000632	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43222	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43223	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.000851	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43224	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43225	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	329648	0	0	0	0	0	0	0
43226	EB504	20608032216	EQBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 216-3	NONE	8270C_WE_

43252	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43253	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43254	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43255	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43256	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43257	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0	0			0.001	1	SUR	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0.05	0.039	79	0	0	0
43258	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	2-Fluorophenol	MSSV4	RRR	367-12-4				0	0			0.001	1	SUR	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0.1	0.024	24	0	0	0
43259	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	0.000319	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43260	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43261	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43262	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43263	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43264	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43265	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	4-Bromophenyl-phenylether	MSSV4	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43266	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43267	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43268	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	4-Chlorophenyl-phenylether	MSSV4	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43269	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43270	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43271	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43272	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43273	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.00122	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43274	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43275	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43276	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Atrazine	MSSV4	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43277	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00103	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43278	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43279	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43280	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43281	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43282	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43283	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43284	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43285	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	J	0.000367	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43286	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43287	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43288	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43289	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43290	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43291	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.016	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43292	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Caprolactam	MSSV4	RRR	105-60-2	J	0.000369	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43293	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43294	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43295	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43296	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43297	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.000432	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43298	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43299	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.000817	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43300	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43301	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43302	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43303	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43304	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43305	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43306	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43307	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43308	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	m,p-Cresol	MSSV4	RRR	1319-77-3; 3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43309	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Naphthalene	MSSV4	RRR	91-20-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43310	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0	0			0.001	1	SUR	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0.05	0.04	80	0	0	0
43311	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	N-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43312	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	N-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43313	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	N-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43314	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43315	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43316	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43317	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
43318	EB-505	206080821	EQBK	SW8270C	8/2/2006	1/01/1900	8/3/2006	206080930211-3	NONE	8270C_WEX	W	Phenol-d5	MSSV4	RRR	4165-62-2				0

43341	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43342	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43343	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	4-Chloroaniline	MSSV5	RRR	106-47-8	J	0.00144	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43344	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43345	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43346	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43347	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Acenaphthene	MSSV5	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43348	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43349	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Acetophenone	MSSV5	RRR	98-86-2	J	0.00271	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43350	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Aniline	MSSV5	RRR	62-53-3	J	0.000711	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43351	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Anthracene	MSSV5	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43352	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43353	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Benzaldehyde	MSSV5	RRR	100-52-7	J	0.00366	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43354	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Benzidine	MSSV5	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43355	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43356	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43357	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43358	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43359	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43360	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Benzoic acid	MSSV5	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43361	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Benzyl alcohol	MSSV5	RRR	100-51-6	J	0.000474	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43362	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Biphenyl	MSSV5	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43363	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43364	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43365	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43366	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	0.013	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43367	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		0.03	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43368	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Caprolactam	MSSV5	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43369	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Carbazole	MSSV5	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43370	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Chrysene	MSSV5	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43371	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43372	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43373	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Diethyl phthalate	MSSV5	RRR	84-66-2	J	0.00109	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43374	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43375	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	J	0.00308	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43376	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43377	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Fluoranthene	MSSV5	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43378	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Fluorene	MSSV5	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43379	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43380	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43381	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43382	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43383	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Isophorone	MSSV5	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43384	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	m,p-Cresol	MSSV5	RRR	1319-77-3&6P	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43385	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Nitrobenzene	MSSV5	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43386	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	n-Nitrosodi-n-ethylamine-d5	MSSV5	RRR	4165-60-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.042	85	0	0	0
43387	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43388	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43389	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43390	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	o-Cresol	MSSV5	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43391	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Pentachlorophenol	MSSV5	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43392	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Phenanthrene	MSSV5	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43393	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Phenol	MSSV5	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43394	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Phenol-d5	MSSV5	RRR	4165-62-2				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.022	22	0	0	0
43395	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Pyrene	MSSV5	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43396	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Pyridine	MSSV5	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43397	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	Terphenyl-d14	MSSV5	RRR	1718-51-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.038	76	0	0	0
43398	EB-506	20608042411	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43399	EB-506	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43400	EB-506	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0.092	92	0	0	0
43401	EB-506	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43402	EB-506	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43403	EB-506	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43404	EB-506	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43405	EB-506	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43406	EB-506	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43407	EB-506	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43408	EB-506	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43409	EB-506	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0.039	78	0	0	0
43410	EB-506	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0.042	42	0	0	0
43411	EB-506	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	0.000329

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43667	FB-508	20608042412	FLDBK	SW8081 A	8/3/2006	1/01/1900	8/4/2006	20608042 412-3	NONE	8081A_W _EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	J	0.000014	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329857	0	0	0	0	0	0
43668	FB-508	20608042412	FLDBK	SW8081 A	8/3/2006	1/01/1900	8/4/2006	20608042 412-3	NONE	8081A_W _EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329857	0	0	0	0	0	0
43669	FB-508	20608042412	FLDBK	SW8081 A	8/3/2006	1/01/1900	8/4/2006	20608042 412-3	NONE	8081A_W _EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329857	0	0	0	0	0	0
43670	FB-508	20608042412	FLDBK	SW8081 A	8/3/2006	1/01/1900	8/4/2006	20608042 412-3	NONE	8081A_W _EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329857	0	0	0	0	0	0
43671	FB-508	20608042412	FLDBK	SW8081 A	8/3/2006	1/01/1900	8/4/2006	20608042 412-3	NONE	8081A_W _EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329857	0	0	0	0	0	0
43672	FB-508	20608042412	FLDBK	SW8081 A	8/3/2006	1/01/1900	8/4/2006	20608042 412-3	NONE	8081A_W _EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8		0			0			0.005	1	SUR	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329857	0.0005	0.00035	70	0	0	0
43673	FB-508	20608042412	FLDBK	SW8081 A	8/3/2006	1/01/1900	8/4/2006	20608042 412-3	NONE	8081A_W _EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329857	0	0	0	0	0	0
43674	FB-504	20608030218	FLDBK	SW8082	8/3/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8082_W_ EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
43675	FB-504	20608030218	FLDBK	SW8082	8/3/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8082_W_ EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
43676	FB-504	20608030218	FLDBK	SW8082	8/3/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8082_W_ EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
43677	FB-504	20608030218	FLDBK	SW8082	8/3/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8082_W_ EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
43678	FB-504	20608030218	FLDBK	SW8082	8/3/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8082_W_ EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
43679	FB-504	20608030218	FLDBK	SW8082	8/3/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8082_W_ EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
43680	FB-504	20608030218	FLDBK	SW8082	8/3/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8082_W_ EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
43681	FB-504	20608030218	FLDBK	SW8082	8/3/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8082_W_ EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3		0			0			0.005	1	SUR	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329782	0.0005	0.000181	36	0	0	0
43682	FB-505	20608030210	FLDBK	SW8082	8/3/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8082_W_ EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
43683	FB-505	20608030210	FLDBK	SW8082	8/3/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8082_W_ EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
43684	FB-505	20608030210	FLDBK	SW8082	8/3/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8082_W_ EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
43685	FB-505	20608030210	FLDBK	SW8082	8/3/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8082_W_ EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
43686	FB-505	20608030210	FLDBK	SW8082	8/3/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8082_W_ EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
43687	FB-505	20608030210	FLDBK	SW8082	8/3/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8082_W_ EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
43688	FB-505	20608030210	FLDBK	SW8082	8/3/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8082_W_ EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329782	0	0	0	0	0	0
43689	FB-505	20608030210	FLDBK	SW8082	8/3/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8082_W_ EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3		0			0			0.005	1	SUR	8/3/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	329782	0.0005	0.000297	59	0	0	0
43690	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/01/1900	8/4/2006	20608042 423-3	NONE	8082_W_ EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329858	0	0	0	0	0	0
43691	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/01/1900	8/4/2006	20608042 423-3	NONE	8082_W_ EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329858	0	0	0	0	0	0
43692	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/01/1900	8/4/2006	20608042 423-3	NONE	8082_W_ EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329858	0	0	0	0	0	0
43693	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/01/1900	8/4/2006	20608042 423-3	NONE	8082_W_ EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329858	0	0	0	0	0	0
43694	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/01/1900	8/4/2006	20608042 423-3	NONE	8082_W_ EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329858	0	0	0	0	0	0
43695	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/01/1900	8/4/2006	20608042 423-3	NONE	8082_W_ EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329858	0	0	0	0	0	0
43696	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/01/1900	8/4/2006	20608042 423-3	NONE	8082_W_ EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329858	0	0	0	0	0	0
43697	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/01/1900	8/4/2006	20608042 423-3	NONE	8082_W_ EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3		0			0			0.005	1	SUR	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329858	0.0005	0.000219	44	0	0	0
43698	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/01/1900	8/4/2006	20608042 412-3	NONE	8082_W_ EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329858	0	0	0	0	0	0
43699	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/01/1900	8/4/2006	20608042 412-3	NONE	8082_W_ EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329858	0	0	0	0	0	0
43700	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/01/1900	8/4/2006	20608042 412-3	NONE	8082_W_ EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329858	0	0	0	0	0	0
43701	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/01/1900	8/4/2006	20608042 412-3	NONE	8082_W_ EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329858	0	0	0	0	0	0
43702	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/01/1900	8/4/2006	20608042 412-3	NONE	8082_W_ EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329858	0	0	0	0	0	0
43703	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/01/1900	8/4/2006	20608042 412-3	NONE	8082_W_ EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329858	0	0	0	0	0	0
43704	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/01/1900	8/4/2006	20608042 412-3	NONE	8082_W_ EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329858	0	0	0	0	0	0
43705	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/01/1900	8/4/2006	20608042 412-3	NONE	8082_W_ EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3		0			0			0.005	1	SUR	8/6/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329858	0.0005	0.000177	35	0	0	0
43706	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43707	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,1,1-Trichloroethane	MSVS	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43708	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43709	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43710	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,1-Dichloroethane	MSVS	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43711	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,1-Dichloroethene	MSVS	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43712	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,1-Dichloropropene	MSVS	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43713	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,2,3-Trichloropropane	MSVS	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43714	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,2,4-Trichlorobenzene	MSVS	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43715	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,2,4-Trimethylbenzene	MSVS	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43716	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,2-Dibromo-3-chloropropane	MSVS	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43717	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,2-Dibromoethane	MSVS	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43718	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,2-Dichlorobenzene	MSVS	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43719	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,2-Dichloroethane	MSVS	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43720	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,2-Dichloroethane-d4	MSVS	KCB	17060-07-0		0			0			1	1	SUR			8/4/2006	1/01/1900	GCAL	3	329530	0.05	0.058	116	0	0	0
43721	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,2-Dichloropropane	MSVS	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43722	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,3,5-Trimethylbenzene	MSVS	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43723	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,3-Dichlorobenzene	MSVS	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43724	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,3-Dichloropropane	MSVS	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43725	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	1,4-Dichlorobenzene	MSVS	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43726	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	2,2-Dichloropropane	MSVS	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43727	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	2-Butanone	MSVS	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43728	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	2-Chloroethyl ether	MSVS	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43729	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	2-Chlorotoluene	MSVS	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43730	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43731	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	4-Bromofluorobenzene	MSVS	KCB	460-00-4		0			0			1	1	SUR			8/4/2006	1/01/1900	GCAL	3	329530	0.05	0.043	85	0	0	0
43732	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	4-Chlorotoluene	MSVS	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43733	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	4-Isopropyltoluene	MSVS	KCB	98-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43734	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43735	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	Acetone	MSVS	KCB	67-64-1		0.039	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43736	FB-504	20608030218	FLDBK	SW8260 B	8/2/2006	1/01/1900	8/3/2006		NONE		W	Acrolein	MSVS	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			8/4/2006	1/01/1900	GCAL	3	329530	0	0	0	0	0	0
43737	FB-504	20608030218	FLDBK	SW8260 B

43767	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43768	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43769	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43770	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43771	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43772	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43773	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43774	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43775	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Toluene-d8	MSVS	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.052	104	0	0	0
43776	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43777	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	trans-1,3-Dichloropropene	MSVS	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43778	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43779	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Trichloroethene	MSVS	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43780	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Trichloroacetonitrile	MSVS	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43781	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Trichlorofluoromethane	MSVS	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43782	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43783	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43784	FB-504	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43785	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43786	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,1,1-Trichloroethane	MSVS	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43787	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43788	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43789	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,1-Dichloroethane	MSVS	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43790	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,1-Dichloroethene	MSVS	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43791	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,1-Dichloropropene	MSVS	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43792	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2,3-Trichloropropane	MSVS	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43793	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2,4-Trichlorobenzene	MSVS	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43794	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2,4-Trimethylbenzene	MSVS	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43795	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2-Dibromo-3-chloropropane	MSVS	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43796	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2-Dibromoethane	MSVS	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43797	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2-Dichlorobenzene	MSVS	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43798	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2-Dichloroethane	MSVS	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43799	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2-Dichloroethane-d4	MSVS	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.055	111	0	0	0
43800	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2-Dichloropropane	MSVS	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43801	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,3,5-Trimethylbenzene	MSVS	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43802	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,3-Dichlorobenzene	MSVS	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43803	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,3-Dichloropropane	MSVS	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43804	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,4-Dichlorobenzene	MSVS	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43805	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	2,2-Dichloropropane	MSVS	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43806	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	2-Butanone	MSVS	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43807	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	2-Chloroethylvinyl ether	MSVS	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43808	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	2-Chlorotoluene	MSVS	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43809	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43810	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	4-Bromofluorobenzene	MSVS	KCB	460-00-4				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.045	91	0	0	0
43811	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	4-Chlorotoluene	MSVS	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43812	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	4-Isopropyltoluene	MSVS	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43813	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43814	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43815	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43816	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Acrylonitrile	MSVS	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43817	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43818	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Bromobenzene	MSVS	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43819	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Bromodichloromethane	MSVS	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43820	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Bromoform	MSVS	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43821	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Bromomethane	MSVS	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43822	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43823	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43824	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43825	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Chloroethane	MSVS	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43826	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Chloroform	MSVS	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43827	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Chloromethane	MSVS	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43828	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43829	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43830	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Dibromochloromethane	MSVS	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43831	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Dibromomethane	MSVS	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43832	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Dibromofluoromethane	MSVS	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
43833	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Dibromoethane	MSVS	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43834	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43835	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Ethylbenzene	MSVS	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43836	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43837	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43838	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43839	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43840	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Methyl Iodide	MSVS	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43841	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43842	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Methylene chloride	MSVS	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43843	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Naphthalene	MSVS	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43844	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43845	FB-505	20060802018	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1

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46045	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46046	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46047	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46048	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46049	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.000972	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46050	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46051	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46052	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46053	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.000588	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46054	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46055	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46056	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46057	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46058	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46059	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46060	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46061	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46062	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46063	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Bis(2-Chloroethoxymethane	MSSV4	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46064	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46065	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46066	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46067	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	J	0.00302	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46068	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Caprolactam	MSSV4	RRR	105-60-2	J	0.000503	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46069	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46070	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46071	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46072	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46073	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.000832	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46074	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46075	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46076	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46077	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46078	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46079	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46080	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46081	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46082	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46083	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46084	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3&#0	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46085	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Naphthalene	MSSV4	RRR	91-20-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46086	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0		0				0.001	1	SUR	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0.05	0.041	81	0	0	0
46087	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	N-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46088	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	N-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46089	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	N-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46090	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46091	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46092	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46093	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46094	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Phenol-d5	MSSV4	RRR	4165-62-2		0		0				0.001	1	SUR	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0.1	0.017	17	0	0	0
46095	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46096	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46097	FB-504	20608030218	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 218-3	NONE	8270C_W _EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0		0		0				0.001	1	SUR	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0.05	0.045	90	0	0	0
46098	FB-505	20608030210	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8270C_W _EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46099	FB-505	20608030210	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8270C_W _EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46100	FB-505	20608030210	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8270C_W _EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0		0				0.001	1	SUR	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0.1	0.081	81	0	0	0
46101	FB-505	20608030210	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8270C_W _EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46102	FB-505	20608030210	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8270C_W _EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46103	FB-505	20608030210	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8270C_W _EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46104	FB-505	20608030210	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8270C_W _EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46105	FB-505	20608030210	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8270C_W _EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46106	FB-505	20608030210	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8270C_W _EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46107	FB-505	20608030210	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8270C_W _EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46108	FB-505	20608030210	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8270C_W _EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0	0	0	0	0	0
46109	FB-505	20608030210	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8270C_W _EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0		0				0.001	1	SUR	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	329648	0.05	0.04	80	0	0	0
46110	FB-505	20608030210	FLDBK	SW8270 C	8/2/2006	1/01/1900	8/3/2006	20608030 210-3	NONE	8270C_W _EX

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44324	FB-508	2060804D412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	W	Pyridine	MSSV5	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44325	FB-508	2060804D412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	W	Terphenyl d14	MSSV5	RRR	1718-51-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.037	73	0	0	0
44326	MB for HBN 329678 [SOLI759 4]	398409	LB	E160.1			8/7/2006		NONE	W	Total Dissolved Solids(TDS)	BAL01	JEM	WET-035	U	10	mg/L	10	10	10	10	1	1	TRG			8/7/2006	1/0/1900	GCAL	3	329678	0	0	0	0	0	0
44327	MB for HBN 329719 [LACH51 57]	398504	LB	FB			8/8/2006		NONE	W	Chloride	LACHAT	AEL	16887-00-6	U	0.53	mg/L	0.53	0.53	1	1	1	1	TRG			8/8/2006	1/0/1900	GCAL	3	329719	0	0	0	0	0	0
44328	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Aluminum	ICP5	CLB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44329	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Antimony	ICP5	CLB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44330	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Arsenic	ICP5	CLB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44331	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Barium	ICP5	CLB	7440-39-3	B	0.00042	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44332	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Beryllium	ICP5	CLB	7440-41-7	B	0.00019	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44333	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Boron	ICP5	CLB	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44334	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Cadmium	ICP5	CLB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44335	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Chromium	ICP5	CLB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44336	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Cobalt	ICP5	CLB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44337	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Copper	ICP5	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44338	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Hardness	ICP5	CLB	000-01-5	B	0.19	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44339	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Iron	ICP5	CLB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44340	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Lead	ICP5	CLB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44341	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Lithium	ICP5	CLB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44342	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Manganese	ICP5	CLB	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44343	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Molybdenum	ICP5	CLB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44344	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Nickel	ICP5	CLB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44345	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Selenium	ICP5	CLB	7782-49-2	B	0.0049	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44346	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Silver	ICP5	CLB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44347	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Strontium	ICP5	CLB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44348	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Thallium	ICP5	CLB	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44349	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Tin	ICP5	CLB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44350	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Titanium	ICP5	CLB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44351	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Vanadium	ICP5	CLB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44352	MB for HBN 329498 [DIGAR12 357]	397278	LB	SW6010B			8/3/2006		6010_W_EX	total W	Zinc	ICP5	CLB	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44353	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Aluminum	ICP6	CNB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44354	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Antimony	ICP6	CNB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44355	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Arsenic	ICP6	CNB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44356	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Barium	ICP6	CNB	7440-39-3	B	0.00058	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44357	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44358	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Boron	ICP6	CNB	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44359	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44360	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Calcium	ICP6	CNB	7440-70-2	U	0.012	mg/L	0.012	0.012	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44361	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Chromium	ICP6	CNB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44362	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44363	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Copper	ICP6	CNB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44364	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Hardness	ICP6	CNB	000-01-5	U	0.13	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44365	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Iron	ICP6	CNB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44366	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Lead	ICP6	CNB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44367	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Lithium	ICP6	CNB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44368	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Magnesium	ICP6	CNB	7439-95-4	U	0.023	mg/L	0.023	0.023	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44369	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Manganese	ICP6	CNB	7439-96-5	B	0.0056	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44370	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44371	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Nickel	ICP6	CNB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44372	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Potassium	ICP6	CNB	9/7/7440	U	0.03	mg/L	0.03	0.03	0.5	0.5	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44373	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Selenium	ICP6	CNB	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44374	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Silver	ICP6	CNB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44375	MB for HBN 329567 [DIGAR12 364]	397759	LB	SW6010B			8/4/2006		6010_W_EX	total W	Sodium	ICP6	CNB	7440-23-5	U	0.042	mg/L	0.042	0.042	1	1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0

44379	MB for HBN 329567 [DIGM12 364]	397759	LB	SW6010 B	8/4/2006	6010_W_EX	total	W	Strontium	ICP6	CN8	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44377	MB for HBN 329567 [DIGM12 364]	397759	LB	SW6010 B	8/4/2006	6010_W_EX	total	W	Thallium	ICP6	CN8	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44378	MB for HBN 329567 [DIGM12 364]	397759	LB	SW6010 B	8/4/2006	6010_W_EX	total	W	Tin	ICP6	CN8	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44379	MB for HBN 329567 [DIGM12 364]	397759	LB	SW6010 B	8/4/2006	6010_W_EX	total	W	Titanium	ICP6	CN8	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44380	MB for HBN 329567 [DIGM12 364]	397759	LB	SW6010 B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP6	CN8	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44381	MB for HBN 329567 [DIGM12 364]	397759	LB	SW6010 B	8/4/2006	6010_W_EX	total	W	Zinc	ICP6	CN8	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44382	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44383	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44384	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44385	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44386	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7	B	0.00011	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44387	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44388	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44389	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44390	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44391	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44392	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Hardness	ICP5	AJW	000-01-5	U	0.13	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44393	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44394	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44395	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44396	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44397	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44398	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44399	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44400	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44401	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44402	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44403	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44404	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44405	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44406	MB for HBN 329866 [DIGM12 400]	399319	LB	SW6010 B	8/9/2006	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44407	MB for HBN 329394 [HACH402 60]	397198	LB	SW7196 A	8/2/2006	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329394	0	0	0	0	0	0
44408	MB for HBN 329669 [HACH402 60]	398392	LB	SW7196 A	8/7/2006	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329669	0	0	0	0	0	0
44409	MB for HBN 329469 [DIGM12 358]	397282	LB	SW7470 A	8/2/2006	7470A_W_EX	total	W	Mercury	FIMS1	CN8	7439-97-6	B	0.00011	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329515	0	0	0	0	0	0
44410	MB for HBN 329567 [DIGM12 364]	397761	LB	SW7470 A	8/4/2006	7470A_W_EX	total	W	Mercury	FIMS1	CLB	7439-97-6	B	0.00006	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329592	0	0	0	0	0	0
44411	MB for HBN 329867 [DIGM12 401]	399321	LB	SW7470 A	8/9/2006	7470A_W_EX	total	W	Mercury	FIMS1	CN8	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330193	0	0	0	0	0	0
44412	MB for HBN 329381 [EXTOS14 365]	397187	LB	SW8081 A	8/3/2006	8081A_W_EX		W	4,4-DDD	GCS17A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44413	MB for HBN 329381 [EXTOS14 365]	397187	LB	SW8081 A	8/3/2006	8081A_W_EX		W	4,4-DDE	GCS17A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44414	MB for HBN 329381 [EXTOS14 365]	397187	LB	SW8081 A	8/3/2006	8081A_W_EX		W	4,4-DDT	GCS17A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44415	MB for HBN 329381 [EXTOS14 365]	397187	LB	SW8081 A	8/3/2006	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44416	MB for HBN 329381 [EXTOS14 365]	397187	LB	SW8081 A	8/3/2006	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44417	MB for HBN 329381 [EXTOS14 365]	397187	LB	SW8081 A	8/3/2006	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44418	MB for HBN 329381 [EXTOS14 365]	397187	LB	SW8081 A	8/3/2006	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44419	MB for HBN 329381 [EXTOS14 365]	397187	LB	SW8081 A	8/3/2006	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0.5	0.377	75	0	0	0
44420	MB for HBN 329381 [EXTOS14 365]	397187	LB	SW8081 A	8/3/2006	8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44421	MB for HBN 329381 [EXTOS14 365]	397187	LB	SW8081 A	8/3/2006	8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44422	MB for HBN 329381 [EXTOS14 365]	397187	LB	SW8081 A	8/3/2006	8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44423	MB for HBN 329381 [EXTOS14 365]	397187	LB	SW8081 A	8/3/2006	8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44424	MB for HBN 329381 [EXTOS14 365]	397187	LB	SW8081 A	8/3/2006	8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44425	MB for HBN 329381 [EXTOS14 365]	397187	LB	SW8081 A	8/3/2006	8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8	U	8.33E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44426	MB for HBN 329381 [EXTOS14 365]	397187	LB	SW8081 A	8/3/2006	8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0

44427	MB for HBN 329381 [EXTO14 365]	397187	LB	SW8081 A	8/3/2006		8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44428	MB for HBN 329381 [EXTO14 365]	397187	LB	SW8081 A	8/3/2006		8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44429	MB for HBN 329381 [EXTO14 365]	397187	LB	SW8081 A	8/3/2006		8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44430	MB for HBN 329381 [EXTO14 365]	397187	LB	SW8081 A	8/3/2006		8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44431	MB for HBN 329381 [EXTO14 365]	397187	LB	SW8081 A	8/3/2006		8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44432	MB for HBN 329381 [EXTO14 365]	397187	LB	SW8081 A	8/3/2006		8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44433	MB for HBN 329381 [EXTO14 365]	397187	LB	SW8081 A	8/3/2006		8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0.5	0.339	68	0	0	0
44434	MB for HBN 329381 [EXTO14 365]	397187	LB	SW8081 A	8/3/2006		8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44435	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44436	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44437	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44438	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44439	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44440	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44441	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44442	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0.5	0.208	42	0	0	0
44443	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44444	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44445	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44446	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44447	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44448	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44449	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44450	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44451	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44452	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44453	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44454	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44455	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44456	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0.5	0.411	82	0	0	0
44457	MB for HBN 329573 [EXTO14 405]	397801	LB	SW8081 A	8/4/2006		8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0	0	0	0	0
44458	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44459	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44460	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44461	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44462	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44463	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44464	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44465	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0.5	0.271	54	0	0	0
44466	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	2.32E-06	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44467	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44468	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44469	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44470	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44471	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44472	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44473	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44474	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44475	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44476	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44477	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006		8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0

44479	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006	8081A_W_EX	W	Methoxyc hlor	GCS18A	TLS	72-43-5	U	2.14E-06	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44479	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006	8081A_W_EX	W	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0.5	0.429	86	0	0	0
44480	MB for HBN 330242 [EXTO14 462]	399816	LB	SW8081 A	8/10/2006	8081A_W_EX	W	Toxaphen e	GCS18A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44481	MB for HBN 329282 [EXTO14 366]	397191	LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44482	MB for HBN 329282 [EXTO14 366]	397191	LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44483	MB for HBN 329282 [EXTO14 366]	397191	LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44484	MB for HBN 329282 [EXTO14 366]	397191	LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44485	MB for HBN 329282 [EXTO14 366]	397191	LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44486	MB for HBN 329282 [EXTO14 366]	397191	LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44487	MB for HBN 329282 [EXTO14 366]	397191	LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44488	MB for HBN 329282 [EXTO14 366]	397191	LB	SW8082	8/3/2006	8082_W_EX	W	Decachlor obiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0.5	0.377	75	0	0	0
44489	MB for HBN 329674 [EXTO14 406]	397804	LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0	0	0	0
44490	MB for HBN 329674 [EXTO14 406]	397804	LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0	0	0	0
44491	MB for HBN 329674 [EXTO14 406]	397804	LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0	0	0	0
44492	MB for HBN 329674 [EXTO14 406]	397804	LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0	0	0	0
44493	MB for HBN 329674 [EXTO14 406]	397804	LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0	0	0	0
44494	MB for HBN 329674 [EXTO14 406]	397804	LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0	0	0	0
44495	MB for HBN 329674 [EXTO14 406]	397804	LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0	0	0	0
44496	MB for HBN 329674 [EXTO14 406]	397804	LB	SW8082	8/4/2006	8082_W_EX	W	Decachlor obiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0.5	0.208	42	0	0	0
44497	MB for HBN 330243 [EXTO14 462]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
44498	MB for HBN 330243 [EXTO14 462]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
44499	MB for HBN 330243 [EXTO14 462]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
44500	MB for HBN 330243 [EXTO14 462]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
44501	MB for HBN 330243 [EXTO14 462]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
44502	MB for HBN 330243 [EXTO14 462]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
44503	MB for HBN 330243 [EXTO14 462]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
44504	MB for HBN 330243 [EXTO14 462]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Decachlor obiphenyl	GCS18A	TLS	2051-24-3				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0.5	0.271	54	0	0	0
44505	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,1,1,2-Tetrachlor oethane	MSV5	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44506	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,1,1-Trichloroet hane	MSV5	AJV	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44507	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,1,2,2-Tetrachlor oethane	MSV5	AJV	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44508	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,1,2-Trichloroet hane	MSV5	AJV	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44509	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,1-Dichloroet hane	MSV5	AJV	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44510	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,1-Dichloroet hene	MSV5	AJV	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44511	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,1-Dichloropr opene	MSV5	AJV	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44512	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,2,3-Trichlorop ropane	MSV5	AJV	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44513	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,2,4-Trichlorob enzene	MSV5	AJV	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44514	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,2,4-Trimethylb enzene	MSV5	AJV	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44515	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,2-Dibromo-3-chloroprop ane	MSV5	AJV	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44516	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,2-Dibromoet hane	MSV5	AJV	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44517	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,2-Dichlorob enzene	MSV5	AJV	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44518	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,2-Dichloroet hane	MSV5	AJV	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44519	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,2-Dichloroet hane-d4	MSV5	AJV	17060-07-0				0		0		1	1	SUR	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	52	104	0	0	0
44520	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,2-Dichloropr opane	MSV5	AJV	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44521	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,3,5-Trimethylb enzene	MSV5	AJV	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44522	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,3-Dichlorob enzene	MSV5	AJV	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44523	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,3-Dichloropr opane	MSV5	AJV	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44524	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	1,4-Dichlorob enzene	MSV5	AJV	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44525	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	2,2-Dichloropr opane	MSV5	AJV	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44526	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	2-Butanone	MSV5	AJV	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44527	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	2-Chloroeth ylvinyl ether	MSV5	AJV	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44528	MB for HBN 329630 [MSV880 5]	397527	LB	SW8260 B	8/3/2006	NONE	W	2-Chlorotolu ene	MSV5	AJV	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0

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44580	MB for HBN 329530 [MSV/884 0]	397527	LB	SW8260 B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV/5	AJV	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44581	MB for HBN 329530 [MSV/880 0]	397527	LB	SW8260 B	8/3/2006	NONE	W	Vinyl acetate	MSV/5	AJV	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44582	MB for HBN 329530 [MSV/880 0]	397527	LB	SW8260 B	8/3/2006	NONE	W	Vinyl chloride	MSV/5	AJV	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	16/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44583	MB for HBN 329530 [MSV/880 0]	397527	LB	SW8260 B	8/3/2006	NONE	W	Xylene (total)	MSV/5	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	16/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44584	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV/3	ABD	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44585	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV/3	ABD	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44586	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV/3	ABD	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44587	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV/3	ABD	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44588	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV/3	ABD	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44589	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV/3	ABD	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44590	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV/3	ABD	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44591	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV/3	ABD	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44592	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV/3	ABD	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44593	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV/3	ABD	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44594	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV/3	ABD	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44595	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV/3	ABD	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44596	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV/3	ABD	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44597	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,3-Dichloroethane	MSV/3	ABD	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44598	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV/3	ABD	17060-07-0				0		0		1	1	SUR	8/10/2006	16/1900	GCAL	3	330206	50	46.3	93	0	0	0
44599	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV/3	ABD	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44600	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV/3	ABD	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44601	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV/3	ABD	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44602	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV/3	ABD	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44603	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV/3	ABD	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44604	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV/3	ABD	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44605	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	2-Butanone	MSV/3	ABD	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44606	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV/3	ABD	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44607	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	2-Chlorotoluene	MSV/3	ABD	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44608	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	2-Hexanone	MSV/3	ABD	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44609	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV/3	ABD	460-00-4				0		0		1	1	SUR	8/10/2006	16/1900	GCAL	3	330206	50	53.6	107	0	0	0
44610	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	4-Chlorotoluene	MSV/3	ABD	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44611	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV/3	ABD	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44612	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV/3	ABD	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44613	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	Acetone	MSV/3	ABD	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44614	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	Acrolein	MSV/3	ABD	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44615	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	Acrylonitrile	MSV/3	ABD	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44616	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	Benzene	MSV/3	ABD	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44617	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	Bromobenzene	MSV/3	ABD	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44618	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	Bromodichloromethane	MSV/3	ABD	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44619	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	Bromoform	MSV/3	ABD	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44620	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	Bromomethane	MSV/3	ABD	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44621	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	Carbon disulfide	MSV/3	ABD	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44622	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	Carbon tetrachloride	MSV/3	ABD	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44623	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	Chlorobenzene	MSV/3	ABD	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44624	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	Chloroethane	MSV/3	ABD	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44625	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	Chloroform	MSV/3	ABD	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44626	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	Chloromethane	MSV/3	ABD	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44627	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV/3	ABD	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44628	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV/3	ABD	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44629	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	Cyclohexane	MSV/3	ABD	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0
44630	MB for HBN 330506 [MSV/884 0]	399712	LB	SW8260 B	8/10/2006	NONE	W	Dibromochloromethane	MSV/3	ABD	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	16/1900	GCAL	3	330206	0	0	0	0	0	0

46631	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Dibromofl uoromeha ne	MSV3	ABD	1868-53-7			0		0		1	1	SUR	8/10/2006	16/1960	GCAL	3	330206	50	52.4	105		0	0	0
46632	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Dibromom ethane	MSV3	ABD	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46633	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Dichlorodi fluoromeh ane	MSV3	ABD	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46634	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Ethylbenz ene	MSV3	ABD	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46635	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Hexachlor obutadien e	MSV3	ABD	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46636	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Isopropylb enzene (Cumene)	MSV3	ABD	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46637	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46638	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46639	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46640	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Methylcycl ohexane	MSV3	ABD	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46641	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	J	0.00229	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46642	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Naphthale ne	MSV3	ABD	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46643	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	n-Butyl alcohol	MSV3	ABD	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46644	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	n-Butylbenz ene	MSV3	ABD	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46645	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	n-Propylben zene	MSV3	ABD	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46646	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46647	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	sec-Butylbenz ene	MSV3	ABD	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46648	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46649	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46650	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	tert-Butylbenz ene	MSV3	ABD	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46651	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Tetrachlor oethene	MSV3	ABD	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46652	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46653	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5			0		0		1	1	SUR	8/10/2006	16/1960	GCAL	3	330206	50	49.8	100		0	0	0
46654	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	trans-1,2-Dichloroet hene	MSV3	ABD	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46655	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	trans-1,3-Dichloropr opene	MSV3	ABD	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46656	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46657	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Trichloroet hene	MSV3	ABD	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46658	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Trichlorofl uoromeha ne	MSV3	ABD	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46659	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Trichloroe thanne	MSV3	ABD	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46660	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46661	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46662	MB for HBN 330206 [MSV/884 0]	399712	LB	SWR260 8	8/10/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206	0	0	0		0	0	0
46663	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,1,1,2-Tetrachlor oethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46664	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,1,1-Trichloroet hane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46665	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,1,2,2-Tetrachlor oethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46666	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,1,2-Trichloroet hane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46667	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,1-Dichloroet hane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46668	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,1-Dichloroet hene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46669	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,1-Dichloropr opene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46670	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,2,3-Trichloprop ropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46671	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,2,4-Trichlorob enzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46672	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,2,4-Trimethylb enzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46673	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,2-Dibromo-3-chloroprop ane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46674	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,2-Dibromoet hane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46675	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,2-Dichlorob enzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46676	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,2-Dichloroet hane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46677	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,2-Dichloroet hane-d4	MSV3	VWM	17060-07-0			0		0		1	1	SUR	8/11/2006	16/1960	GCAL	3	330298	50	44.8	90		0	0	0
46678	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,2-Dichloropr opane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46679	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,3,5-Trimethylb enzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46680	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,3-Dichlorob enzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0
46681	MB for HBN 330298 [MSV/884 0]	400088	LB	SWR260 8	8/11/2006	NONE	W	1,3-Dichloropr opane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	16/1960	GCAL	3	330298	0	0	0		0	0	0

46682 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46683 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46684 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46685 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46686 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46687 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46688 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0	0			1	1 SUR	8/11/2006 16/1900	GCAL	3	330298	50	54.3	109	0	0	0
46689 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46690 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46691 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46692 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46693 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46694 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46695 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46696 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46697 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46698 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46699 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46700 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46701 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46702 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46703 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46704 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46705 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46706 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46707 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46708 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46709 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46710 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0	0			1	1 SUR	8/11/2006 16/1900	GCAL	3	330298	50	52.2	104	0	0	0
46711 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Dibromoethane	MSV3	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46712 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46713 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46714 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46715 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46716 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46717 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46718 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Methyl Iodide	MSV3	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46719 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46720 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	J	0.00143 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46721 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46722 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46723 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46724 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46725 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46726 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46727 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46728 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46729 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46730 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46731 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330298	0	0	0	0	0	0
46732 R]	MB for HBN 330298 [MSV/884	400088 LB	SWR260 B	8/11/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5			0	0			1	1 SUR	8/11/2006 16/1900	GCAL	3	330298	50	49.8	100	0	0	0

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44794 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Chloromethane	MSV3	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44795 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44796 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44797 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Cyclohexane	MSV3	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44798 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Dibromochloromethane	MSV3	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44799 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7			0	0			1	1 SUR	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	50	52.3	105	0	0	0
44790 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44791 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44792 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44793 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44794 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44795 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44796 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44797 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Methyl Iodide	MSV3	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44798 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44799 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	J	0.000764 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44800 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44801 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44802 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44803 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44804 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44805 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44806 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44807 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44808 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44809 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44810 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44811 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Toluene-d8	MSV3	KCB	2037-26-5			0	0			1	1 SUR	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	50	49.3	99	0	0	0
44812 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44813 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44814 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44815 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44816 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44817 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44818 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44819 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44820 7]	MB for HBN 329645 [MSV/881	398294 LB	SWR260 8	8/6/2006	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44821 6]	MB for HBN 330281 [MSV/884	400039 LB	SWR260 8	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281	0	0	0	0	0	0
44822 6]	MB for HBN 330281 [MSV/884	400039 LB	SWR260 8	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281	0	0	0	0	0	0
44823 6]	MB for HBN 330281 [MSV/884	400039 LB	SWR260 8	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281	0	0	0	0	0	0
44824 6]	MB for HBN 330281 [MSV/884	400039 LB	SWR260 8	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281	0	0	0	0	0	0
44825 6]	MB for HBN 330281 [MSV/884	400039 LB	SWR260 8	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281	0	0	0	0	0	0
44826 6]	MB for HBN 330281 [MSV/884	400039 LB	SWR260 8	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281	0	0	0	0	0	0
44827 6]	MB for HBN 330281 [MSV/884	400039 LB	SWR260 8	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281	0	0	0	0	0	0
44828 6]	MB for HBN 330281 [MSV/884	400039 LB	SWR260 8	8/10/2006	NONE	W	1,2,3-Trichlopropane	MSV3	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281	0	0	0	0	0	0
44829 6]	MB for HBN 330281 [MSV/884	400039 LB	SWR260 8	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281	0	0	0	0	0	0
44830 6]	MB for HBN 330281 [MSV/884	400039 LB	SWR260 8	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281	0	0	0	0	0	0
44831 6]	MB for HBN 330281 [MSV/884	400039 LB	SWR260 8	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281	0	0	0	0	0	0
44832 6]	MB for HBN 330281 [MSV/884	400039 LB	SWR260 8	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281	0	0	0	0	0	0
44833 6]	MB for HBN 330281 [MSV/884	400039 LB	SWR260 8	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281	0	0	0	0	0	0
44834 6]	MB for HBN 330281 [MSV/884	400039 LB	SWR260 8	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281	0	0	0	0	0	0

44835	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1	SUR	8/10/2006	16/1900	GCAL	3	330281	50	46.4	93		0	0	0
44836	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44837	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44838	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44839	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44840	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44841	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44842	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44843	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	2-Chloroethyl vinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44844	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44845	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44846	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1	SUR	8/10/2006	16/1900	GCAL	3	330281	50	52.8	106		0	0	0
44847	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44848	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44849	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44850	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44851	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44852	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44853	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44854	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44855	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44856	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44857	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44858	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44859	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44860	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44861	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44862	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44863	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44864	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44865	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44866	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44867	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44868	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Dibromomethane	MSV3	VWM	1868-53-7			0		0		1	1	SUR	8/10/2006	16/1900	GCAL	3	330281	50	51.7	103		0	0	0
44869	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Dibromoethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44870	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44871	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44872	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44873	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44874	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44875	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44876	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Methyl Iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44877	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44878	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44879	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44880	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44881	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44882	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44883	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44884	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0
44885	MB for HBN 330281 [MSV/884 6]	400039	LB	SW8260 B	8/10/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG		GCAL	3	330281	0	0	0		0	0	0

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44937	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44938	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44939	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44940	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Chloromethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44941	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44942	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44943	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44944	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44945	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44946	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44947	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0	0			1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	52.2	104	0	0	0
44948	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44949	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44950	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44951	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44952	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44953	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44954	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44955	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44956	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44957	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Methylene chloride	MSV3	VWM	75-09-2	J	0.00143	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44958	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44959	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44960	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44961	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44962	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44963	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44964	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44965	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44966	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44967	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44968	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44969	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Toluene-d8	MSV3	VWM	2037-26-5				0	0			1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	49.8	100	0	0	0
44970	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44971	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44972	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44973	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44974	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44975	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44976	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44977	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44978	MB for HBN 330298 [MSV/884 8]	400088	LB	SWR260 8	8/11/2006		NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44979	MB for HBN 329528 [EXTO/14 366]	397519	LB	SWR270 C	8/3/2006	8270C_WI_EX		W	1,2Diphenylhydrazine/Azobenzene	MSV4	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44980	MB for HBN 329528 [EXTO/14 366]	397519	LB	SWR270 C	8/3/2006	8270C_WI_EX		W	2,4,5-Trichlorophenol	MSV4	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44981	MB for HBN 329528 [EXTO/14 366]	397519	LB	SWR270 C	8/3/2006	8270C_WI_EX		W	2,4,6-Tribromophenol	MSV4	RRR	118-79-6				0	0			0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	100	82.3	82	0	0	0
44982	MB for HBN 329528 [EXTO/14 366]	397519	LB	SWR270 C	8/3/2006	8270C_WI_EX		W	2,4,6-Trichlorophenol	MSV4	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44983	MB for HBN 329528 [EXTO/14 366]	397519	LB	SWR270 C	8/3/2006	8270C_WI_EX		W	2,4-Dichlorophenol	MSV4	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44984	MB for HBN 329528 [EXTO/14 366]	397519	LB	SWR270 C	8/3/2006	8270C_WI_EX		W	2,4-Dimethylphenol	MSV4	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44985	MB for HBN 329528 [EXTO/14 366]	397519	LB	SWR270 C	8/3/2006	8270C_WI_EX		W	2,4-Dinitrophenol	MSV4	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44986	MB for HBN 329528 [EXTO/14 366]	397519	LB	SWR270 C	8/3/2006	8270C_WI_EX		W	2,4-Dinitrotoluene	MSV4	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44987	MB for HBN 329528 [EXTO/14 366]	397519	LB	SWR270 C	8/3/2006	8270C_WI_EX		W	2,6-Dinitrotoluene	MSV4	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0

44988	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44989	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44990	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0	0			0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	50	38.3	77	0	0	0
44991	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4				0	0			0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	100	27.2	27	0	0	0
44992	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44993	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44994	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44995	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44996	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44997	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44998	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44999	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45000	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45001	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45002	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45003	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45004	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45005	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45006	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	U	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45007	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45008	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45009	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45010	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45011	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45012	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45013	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45014	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45015	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45016	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45017	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45018	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45019	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45020	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethoxymethane	MSSV4	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45021	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45022	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45023	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45024	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45025	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45026	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45027	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45028	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45029	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45030	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45031	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45032	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45033	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45034	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45035	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45036	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45037	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45038	MB for HBN 326628 [EXT014 366]	397519	LB	SW8270 C	8/3/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0

45039	MB for HBN 326628 [EXTO14 366]	397519 LB	SW8270 C	8/3/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45040	MB for HBN 326628 [EXTO14 366]	397519 LB	SW8270 C	8/3/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45041	MB for HBN 326628 [EXTO14 366]	397519 LB	SW8270 C	8/3/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45042	MB for HBN 326628 [EXTO14 366]	397519 LB	SW8270 C	8/3/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45043	MB for HBN 326628 [EXTO14 366]	397519 LB	SW8270 C	8/3/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	50	41.9	84	0	0	0
45044	MB for HBN 326628 [EXTO14 366]	397519 LB	SW8270 C	8/3/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45045	MB for HBN 326628 [EXTO14 366]	397519 LB	SW8270 C	8/3/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45046	MB for HBN 326628 [EXTO14 366]	397519 LB	SW8270 C	8/3/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45047	MB for HBN 326628 [EXTO14 366]	397519 LB	SW8270 C	8/3/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45048	MB for HBN 326628 [EXTO14 366]	397519 LB	SW8270 C	8/3/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45049	MB for HBN 326628 [EXTO14 366]	397519 LB	SW8270 C	8/3/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45050	MB for HBN 326628 [EXTO14 366]	397519 LB	SW8270 C	8/3/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45051	MB for HBN 326628 [EXTO14 366]	397519 LB	SW8270 C	8/3/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	100	17.1	17	0	0	0
45052	MB for HBN 326628 [EXTO14 366]	397519 LB	SW8270 C	8/3/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45053	MB for HBN 326628 [EXTO14 366]	397519 LB	SW8270 C	8/3/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45054	MB for HBN 326628 [EXTO14 366]	397519 LB	SW8270 C	8/3/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	50	50.4	101	0	0	0
45055	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45056	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45057	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	100	76.7	77	0	0	0
45058	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45059	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45060	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45061	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45062	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45063	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45064	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45065	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45066	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	50	41.5	83	0	0	0
45067	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	100	55.5	56	0	0	0
45068	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45069	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45070	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45071	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45072	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45073	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45074	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45075	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45076	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45077	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45078	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45079	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45080	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45081	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45082	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45083	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45084	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45085	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45086	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45087	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45088	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45089	MB for HBN 326675 [EXTO14 407]	397807 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0

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45141	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Chromium	ICP5	CLB	7440-47-3	0.51	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	0.5	0.51	102	0	0	0	0
45142	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Cobalt	ICP5	CLB	7440-48-4	0.51	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	0.5	0.51	101	0	0	0	0
45143	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Copper	ICP5	CLB	7440-50-8	0.5	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	0.5	0.5	100	0	0	0	0
45144	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Hardness	ICP5	CLB	000-01-5	35.4	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	33.1	35.4	107	0	0	0	0
45145	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Iron	ICP5	CLB	7439-89-6	5.25	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	5	5.25	105	0	0	0	0
45146	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1	0.52	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	0.5	0.52	104	0	0	0	0
45147	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Lithium	ICP5	CLB	7439-93-2	0.52	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	0.5	0.52	103	0	0	0	0
45148	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Manganese	ICP5	CLB	7439-96-5	0.51	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	0.5	0.51	103	0	0	0	0
45149	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Molybdenum	ICP5	CLB	7439-98-7	0.51	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	0.5	0.51	102	0	0	0	0
45150	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Nickel	ICP5	CLB	7440-02-0	0.5	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	0.5	0.5	100	0	0	0	0
45151	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Selenium	ICP5	CLB	7782-49-2	0.52	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	0.5	0.52	105	0	0	0	0
45152	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4	0.5	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	0.5	0.5	101	0	0	0	0
45153	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Strontium	ICP5	CLB	7440-24-6	0.52	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	0.5	0.52	105	0	0	0	0
45154	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Thallium	ICP5	CLB	7440-28-0	0.52	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	0.5	0.52	104	0	0	0	0
45155	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Tin	ICP5	CLB	7440-31-5	0.52	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	0.5	0.52	104	0	0	0	0
45156	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Titanium	ICP5	CLB	7440-32-6	0.5	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	0.5	0.5	101	0	0	0	0
45157	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Vanadium	ICP5	CLB	7440-62-2	0.5	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	0.5	0.5	99	0	0	0	0
45158	LCS for HBN 329468 [DIGM12 357	397279	LCS	SW6010 B	8/3/2006	6010_W_EX	total	W	Zinc	ICP5	CLB	7440-66-6	0.52	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329623.0	0.5	0.52	103	0	0	0	0
45159	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	5.11	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	5	5.11	102	0	0	0	0
45160	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	0.49	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.49	98	0	0	0	0
45161	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	0.48	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.48	97	0	0	0	0
45162	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	0.49	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.49	99	0	0	0	0
45163	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	0.48	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.48	96	0	0	0	0
45164	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	2.43	mg/L	0.013	0.013	1	1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	2.5	2.43	97	0	0	0	0
45165	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	0.49	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.49	98	0	0	0	0
45166	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Calcium	ICP6	CNB	7440-70-2	5.05	mg/L	0.012	0.012	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	5	5.05	101	0	0	0	0
45167	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	0.49	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.49	98	0	0	0	0
45168	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	0.49	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.49	99	0	0	0	0
45169	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	0.49	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.49	98	0	0	0	0
45170	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	33.7	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	33.1	33.7	102	0	0	0	0
45171	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	5.04	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	5	5.04	101	0	0	0	0
45172	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	0.49	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.49	99	0	0	0	0
45173	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	0.49	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.49	98	0	0	0	0
45174	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Magnesium	ICP6	CNB	7439-95-4	5.12	mg/L	0.023	0.023	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	5	5.12	102	0	0	0	0
45175	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	0.52	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.52	105	0	0	0	0
45176	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	0.49	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.49	98	0	0	0	0
45177	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	0.5	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.5	100	0	0	0	0
45178	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Potassium	ICP6	CNB	9/7/7440	9.69	mg/L	0.03	0.03	0.5	0.5	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	10	9.69	97	0	0	0	0
45179	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	0.5	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.5	100	0	0	0	0
45180	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	0.49	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.49	99	0	0	0	0
45181	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Sodium	ICP6	CNB	7440-23-5	19.1	mg/L	0.042	0.042	1	1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	20	19.1	96	0	0	0	0
45182	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	0.51	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.51	101	0	0	0	0
45183	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	0.49	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.49	99	0	0	0	0
45184	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	0.49	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.49	99	0	0	0	0
45185	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	0.49	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.49	98	0	0	0	0
45186	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	0.49	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.49	98	0	0	0	0
45187	LCS for HBN 329567 [DIGM12 364	397760	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	0.48	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679.0	0.5	0.48	97	0	0	0	0
45188	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5	5.58	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191.0	5	5.58	112	0	0	0	0
45189	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0	0.55	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191.0	0.5	0.55	109	0	0	0	0
45190	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2	0.53	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191.0	0.5	0.53	107	0	0	0	0
45191	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3	0.54	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191.0	0.5	0.54	108	0	0	0	0

45192	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7		0.53	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	105	0	0	0	0
45193	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8		2.69	mg/L	0.013	0.013	1	1	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	2.5	2.69	108	0	0	0	0
45194	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9		0.54	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45195	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3		0.54	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	107	0	0	0	0
45196	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4		0.53	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	107	0	0	0	0
45197	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8		0.54	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45198	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Hardness	ICP5	AJW	000-01-5		36	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	33.1	36	109	0	0	0	0
45199	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6		5.24	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	5	5.24	105	0	0	0	0
45200	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1		0.55	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.55	110	0	0	0	0
45201	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2		0.54	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45202	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5		0.54	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	109	0	0	0	0
45203	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7		0.54	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	107	0	0	0	0
45204	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0		0.53	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	106	0	0	0	0
45205	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2		0.54	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	109	0	0	0	0
45206	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4		0.53	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	106	0	0	0	0
45207	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6		0.54	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	107	0	0	0	0
45208	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0		0.54	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45209	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5		0.54	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45210	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6		0.53	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	106	0	0	0	0
45211	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2		0.53	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	105	0	0	0	0
45212	LCS for HBN 329866 [DIGM12 400	399320	LCS	SW6010 B	8/9/2006			6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6		0.54	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45213	LCS for HBN 329394 [HACH412 801	397199	LCS	SW7196 A	8/3/2006			NONE		W	Chromium VI	HACH2	HLO	18540-29-9		0.504	mg/L	0.003	0.01	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329394	0	0.5	0.504	101	0	0	0	0
45214	LCS for HBN 329669 [HACH412 02]	398393	LCS	SW7196 A	8/7/2006			NONE		W	Chromium VI	HACH2	HLO	18540-29-9		0.509	mg/L	0.01	0.01	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329668	0	0.5	0.509	102	0	0	0	0
45215	LCS for HBN 329469 [DIGM12 358	397283	LCS	SW7470 A	8/3/2006			7470A_W_EX	total	W	Mercury	FIMS1	CN8	7439-97-6		0.00528	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329515	0	0.005	0.00528	106	0	0	0	0
45216	LCS for HBN 329568 [DIGM12 358	397762	LCS	SW7470 A	8/4/2006			7470A_W_EX	total	W	Mercury	FIMS1	CLB	7439-97-6		0.00532	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329592	0	0.005	0.00532	106	0	0	0	0
45217	LCS for HBN 329867 [DIGM12 401	398322	LCS	SW7470 A	8/9/2006			7470A_W_EX	total	W	Mercury	FIMS1	CN8	7439-97-6		0.00494	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330193	0	0.005	0.00494	99	0	0	0	0
45218	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	4,4-DDD	GCS17A	TLS	72-54-8		0.000223	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000223	89	0	0	0	0
45219	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	4,4-DDE	GCS17A	TLS	72-55-9		0.000211	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000211	84	0	0	0	0
45220	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	4,4-DDT	GCS17A	TLS	50-29-3		0.000228	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000228	91	0	0	0	0
45221	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2		0.000181	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000181	72	0	0	0	0
45222	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6		0.000228	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000228	91	0	0	0	0
45223	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.000226	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000226	90	0	0	0	0
45224	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7		0.000231	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000231	92	0	0	0	0
45225	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR					GCAL	3	329781		0.5	0.187	37		0	0	0
45226	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8		0.000228	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000228	91	0	0	0	0
45227	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1		0.000228	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000228	91	0	0	0	0
45228	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8		0.000184	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000184	74	0	0	0	0
45229	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9		0.000207	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000207	83	0	0	0	0
45230	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00022	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.00022	88	0	0	0	0
45231	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8		0.000248	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000248	99	0	0	0	0
45232	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.000205	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000205	82	0	0	0	0
45233	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5		0.000223	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000223	89	0	0	0	0
45234	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.000233	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000233	93	0	0	0	0
45235	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.000219	mg/L	0.000011	5.43E-06	0.00005	0.000025	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000219	88	0	0	0	0
45236	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	Heptachlor	GCS17A	TLS	76-44-8		0.000199	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000199	80	0	0	0	0
45237	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000235	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000235	94	0	0	0	0
45238	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	Methoxychlor	GCS17A	TLS	72-43-5	J	0.000212	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG					GCAL	3	329781	0	0.00025	0.000212	85	0	0	0	0
45239	LCS for HBN 329381 [EXTOL14 365	397188	LCS	SW8081 A	8/3/2006			8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR					GCAL	3	329781		0.5	0.345	69		0	0	0
45240	LCS for HBN 329573 [EXTOL14 405	397802	LCS	SW8081 A	8/4/2006			8081A_W_EX		W	4,4-DDD	GCS16A	TLS	72-54-8		0.000201	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000201	80	0	0	0	0
45241	LCS for HBN 329573 [EXTOL14 405	397802	LCS	SW8081 A	8/4/2006			8081A_W_EX		W	4,4-DDE	GCS16A	TLS	72-55-9		0.000177	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000177	71	0	0	0	0
45242	LCS for HBN 329573 [EXTOL14 405	397802	LCS	SW8081 A	8/4/2006			8081A_W_EX		W	4,4-DDT	GCS16A	TLS	50-29-3		0.000227	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000227	91	0	0	0	0

452410	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000156	mg/L	5.22E-06	2.61E-06	0.00005	0.000325	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000156	62	0	0	0	0
452411	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000242	mg/L	4.22E-06	2.11E-06	0.00005	0.000325	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000242	97	0	0	0	0
452412	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000208	mg/L	5.47E-06	2.74E-06	0.00005	0.000325	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000208	83	0	0	0	0
452413	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.00023	mg/L	8.47E-06	4.24E-06	0.00005	0.000325	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00023	92	0	0	0	0
452414	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3		0			0			0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857		0.5	0.182	36		0	0	0
452415	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000233	mg/L	4.64E-06	2.32E-06	0.00005	0.000325	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000233	93	0	0	0	0
452416	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000215	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000215	86	0	0	0	0
452501	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000132	mg/L	5.53E-06	2.77E-06	0.00005	0.000325	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000132	53	0	0	0	0
452511	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000165	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000165	66	0	0	0	0
452521	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000316	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000316	126	0	0	0	0
452531	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.00023	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00023	92	0	0	0	0
452541	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000202	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000202	81	0	0	0	0
452551	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.000251	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000251	100	0	0	0	0
452561	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000233	mg/L	0.0000051	2.55E-06	0.00005	0.000325	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000233	93	0	0	0	0
452571	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000202	mg/L	0.000011	5.42E-06	0.00005	0.000325	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000202	81	0	0	0	0
452581	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000187	mg/L	8.77E-06	4.39E-06	0.00005	0.000325	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000187	75	0	0	0	0
452591	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000221	mg/L	0.000015	7.32E-06	0.00005	0.000325	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000221	88	0	0	0	0
452601	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	J	0.00021	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00021	84	0	0	0	0
452611	LCS for HBN 329573 [EXTO/14 405]	397802	LCS	SW8081 A	8/4/2006		8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857		0.5	0.352	70		0	0	0
452621	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000257	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000257	103	0	0	0	0
452631	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000253	mg/L	0.000011	5.55E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000253	101	0	0	0	0
452641	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000289	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000289	116	0	0	0	0
452651	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000228	mg/L	5.22E-06	2.61E-06	0.00005	0.000325	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000228	91	0	0	0	0
452661	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6		0.000263	mg/L	4.22E-06	2.11E-06	0.00005	0.000325	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000263	105	0	0	0	0
452671	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.000271	mg/L	5.47E-06	2.74E-06	0.00005	0.000325	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000271	108	0	0	0	0
452681	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7		0.000257	mg/L	8.47E-06	4.24E-06	0.00005	0.000325	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000257	103	0	0	0	0
452691	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3		0			0			0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244		0.5	0.269	54		0	0	0
452701	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8		0.000281	mg/L	4.64E-06	2.32E-06	0.00005	0.000325	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000281	112	0	0	0	0
452711	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000259	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000259	104	0	0	0	0
452721	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.000147	mg/L	5.53E-06	2.77E-06	0.00005	0.000325	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000147	59	0	0	0	0
452731	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000198	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000198	79	0	0	0	0
452741	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000275	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000275	110	0	0	0	0
452751	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.00027	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.00027	108	0	0	0	0
452761	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000239	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000239	96	0	0	0	0
452771	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000285	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000285	114	0	0	0	0
452781	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00027	mg/L	0.0000051	2.55E-06	0.00005	0.000325	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.00027	108	0	0	0	0
452791	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.000261	mg/L	0.000011	5.42E-06	0.00005	0.000325	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000261	104	0	0	0	0
452801	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8		0.000229	mg/L	8.77E-06	4.39E-06	0.00005	0.000325	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000229	92	0	0	0	0
452811	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.000263	mg/L	0.000015	7.32E-06	0.00005	0.000325	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000263	105	0	0	0	0
452821	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000251	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244	0	0.00025	0.000251	100	0	0	0	0
452831	LCS for HBN 330242 [EXTO/14 462]	399817	LCS	SW8081 A	8/10/2006		8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330244		0.5	0.454	91		0	0	0
452841	LCS for HBN 329582 [EXTO/14 396]	397192	LCS	SW8082	8/3/2006		8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0018	mg/L	0.00035	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0.002	0.0018	90	0	0	0	0
452851	LCS for HBN 329582 [EXTO/14 396]	397192	LCS	SW8082	8/3/2006		8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.00196	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0.002	0.00196	98	0	0	0	0
452861	LCS for HBN 329582 [EXTO/14 396]	397192	LCS	SW8082	8/3/2006		8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3		0			0			0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782		0.5	0.194	39		0	0	0
452871	LCS for HBN 329574 [EXTO/14 406]	397805	LCS	SW8082	8/4/2006		8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2		0.00151	mg/L	0.00035	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0.002	0.00151	76	0	0	0	0
452881	LCS for HBN 329574 [EXTO/14 406]	397805	LCS	SW8082	8/4/2006		8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5		0.00165	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0.002	0.00165	83	0	0	0	0
452891	LCS for HBN 329574 [EXTO/14 406]	397805	LCS	SW8082	8/4/2006		8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3		0			0			0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858		0.5	0.229	46		0	0	0
452901	LCS for HBN 330243 [EXTO/14 463]	399820	LCS	SW8082	8/10/2006		8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2		0.00177	mg/L	0.00035	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330245	0	0.002	0.00177	89	0	0	0	0
452911	LCS for HBN 330243 [EXTO/14 463]	399820	LCS	SW8082	8/10/2006		8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5		0.00181	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330245	0	0.002	0.00181	91	0	0	0	0
452921	LCS for HBN 330243 [EXTO/14 463]	399820	LCS	SW8082	8/10/2006		8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3		0			0			0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	330245		0.5	0.282	56		0	0	0
452931	LCS for HBN 329530 [MSV/880 5]	397528	LCS	SW8260 B	8/3/2006		NONE	W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6		0.026	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0.025	0.026	104	0	0	0	0

45294	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSVS	AJV	71-55-6		0.022	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.022	87	0	0	0	0
45295	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	AJV	79-34-5		0.03	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.03	122	0	0	0	0
45296	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSVS	AJV	79-00-5		0.027	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.027	108	0	0	0	0
45297	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,1-Dichloroethane	MSVS	AJV	75-34-3		0.024	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.024	94	0	0	0	0
45298	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,1-Dichloroethene	MSVS	AJV	75-35-4		0.02	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.02	81	0	0	0	0
45299	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,1-Dichloropropene	MSVS	AJV	563-58-6		0.024	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.024	95	0	0	0	0
45300	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSVS	AJV	96-18-4		0.03	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.03	119	0	0	0	0
45301	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSVS	AJV	120-82-1		0.026	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.026	104	0	0	0	0
45302	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSVS	AJV	95-63-6		0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.023	94	0	0	0	0
45303	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	AJV	96-12-8		0.032	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.032	126	0	0	0	0
45304	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,2-Dibromoethane	MSVS	AJV	106-93-4		0.028	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.028	113	0	0	0	0
45305	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSVS	AJV	95-50-1		0.026	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.026	104	0	0	0	0
45306	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,2-Dichloroethane	MSVS	AJV	107-06-2		0.023	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.023	91	0	0	0	0
45307	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSVS	AJV	17060-07-0				0		0		1	1	SUR	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	50	50	53.5	107		0	0	0
45308	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,2-Dichloropropane	MSVS	AJV	78-87-5		0.024	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.024	94	0	0	0	0
45309	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	AJV	108-67-8		0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.024	96	0	0	0	0
45310	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSVS	AJV	541-73-1		0.026	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.026	103	0	0	0	0
45311	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,3-Dichloropropane	MSVS	AJV	142-28-9		0.028	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.028	112	0	0	0	0
45312	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSVS	AJV	106-46-7		0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.025	100	0	0	0	0
45313	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	2,2-Dichloropropane	MSVS	AJV	594-20-7		0.024	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.024	96	0	0	0	0
45314	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	2-Butanone	MSVS	AJV	78-93-3		0.034	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.034	135	0	0	0	0
45315	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSVS	AJV	110-75-8		0.027	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.027	108	0	0	0	0
45316	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	2-Chlorotoluene	MSVS	AJV	95-49-8		0.025	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.025	102	0	0	0	0
45317	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	2-Hexanone	MSVS	AJV	591-78-6		0.038	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.038	153	0	0	0	0
45318	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	4-Bromofluorobenzene	MSVS	AJV	460-00-4				0		0		1	1	SUR	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	50	50	48.7	97		0	0	0
45319	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	4-Chlorotoluene	MSVS	AJV	106-43-4		0.025	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.025	99	0	0	0	0
45320	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	4-Isopropyltoluene	MSVS	AJV	99-87-6		0.026	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.026	104	0	0	0	0
45321	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSVS	AJV	108-10-1		0.035	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.035	138	0	0	0	0
45322	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Acetone	MSVS	AJV	67-64-1	J	0.022	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.022	88	0	0	0	0
45323	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Acrolein	MSVS	AJV	107-02-8		0.153	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.125	0.153	122	0	0	0	0
45324	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Acrylonitrile	MSVS	AJV	107-13-1		0.156	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.125	0.156	125	0	0	0	0
45325	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Benzene	MSVS	AJV	71-43-2		0.025	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.025	98	0	0	0	0
45326	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Bromobenzene	MSVS	AJV	108-86-1		0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.025	102	0	0	0	0
45327	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Bromodichloromethane	MSVS	AJV	75-27-4		0.024	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.024	98	0	0	0	0
45328	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Bromoform	MSVS	AJV	75-25-2		0.031	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.031	124	0	0	0	0
45329	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Bromomethane	MSVS	AJV	74-83-9		0.02	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.02	82	0	0	0	0
45330	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Carbon disulfide	MSVS	AJV	75-15-0		0.021	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.021	86	0	0	0	0
45331	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Carbon tetrachloride	MSVS	AJV	56-23-5		0.023	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.023	92	0	0	0	0
45332	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Chlorobenzene	MSVS	AJV	108-90-7		0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.025	101	0	0	0	0
45333	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Chloroethane	MSVS	AJV	75-00-3		0.03	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.03	118	0	0	0	0
45334	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Chloroform	MSVS	AJV	67-66-3		0.023	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.023	94	0	0	0	0
45335	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Chloromethane	MSVS	AJV	74-87-3		0.02	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.02	82	0	0	0	0
45336	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	AJV	156-59-2		0.023	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.023	93	0	0	0	0
45337	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	AJV	10061-01-5		0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.024	98	0	0	0	0
45338	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Cyclohexane	MSVS	AJV	110-82-7		0.025	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.025	98	0	0	0	0
45339	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Dibromochloromethane	MSVS	AJV	124-48-1		0.027	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.027	109	0	0	0	0
45340	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Dibromofluoromethane	MSVS	AJV	1868-53-7				0		0		1	1	SUR	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	50	50	51.5	103		0	0	0
45341	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Dibromoethane	MSVS	AJV	74-95-3		0.027	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.027	106	0	0	0	0
45342	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Dichlorodifluoromethane	MSVS	AJV	75-71-8		0.02	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.02	80	0	0	0	0
45343	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Ethylbenzene	MSVS	AJV	100-41-4		0.026	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.026	103	0	0	0	0
45344	LCS for HBN 326530 [MSV/880 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Hexachlorobutadiene	MSVS	AJV	87-68-3		0.027	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	16:19:00	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.027	107	0	0	0	0

45345	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Isopropylb enzene (Cumene)	MSV5	AJV	98-82-8	0.027	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.027	107	0	0	0	0
45346	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	m,p-Xylene	MSV5	AJV	136777-61-2	0.054	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.05	0.054	107	0	0	0	0
45347	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Methyl Acetate	MSV5	AJV	79-20-9	0.027	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.027	108	0	0	0	0
45348	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Methyl iodide	MSV5	AJV	74-88-4	0.019	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.019	74	0	0	0	0
45349	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Methylcycl ohexane	MSV5	AJV	108-87-2	0.026	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.026	102	0	0	0	0
45350	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Methylene chloride	MSV5	AJV	75-09-2	0.019	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.019	76	0	0	0	0
45351	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Naphthalen e	MSV5	AJV	91-20-3	0.029	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.029	114	0	0	0	0
45352	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	n-Butylbenz ene	MSV5	AJV	104-51-8	0.025	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.025	99	0	0	0	0
45353	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	n-Propylben zene	MSV5	AJV	103-65-1	0.026	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.026	104	0	0	0	0
45354	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	o-Xylene	MSV5	AJV	95-47-6	0.026	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.026	104	0	0	0	0
45355	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	sec-Butylbenz ene	MSV5	AJV	135-98-8	0.026	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.026	105	0	0	0	0
45356	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Styrene	MSV5	AJV	100-42-5	0.028	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.028	112	0	0	0	0
45357	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	AJV	1634-04-4	0.024	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.024	98	0	0	0	0
45358	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	tert-Butylbenz ene	MSV5	AJV	98-06-6	0.026	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.026	102	0	0	0	0
45359	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Tetrachlor oethene	MSV5	AJV	127-18-4	0.026	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.026	103	0	0	0	0
45360	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Toluene	MSV5	AJV	108-88-3	0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.025	99	0	0	0	0
45361	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Toluene d8	MSV5	AJV	2037-26-5			0	0			1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	50	55.2	110		0	0	0	0
45362	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	trans-1,2-Dichloroet hene	MSV5	AJV	156-60-5	0.019	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.019	76	0	0	0	0
45363	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	trans-1,3-Dichloropr opene	MSV5	AJV	10061-02-6	0.026	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.026	106	0	0	0	0
45364	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	AJV	110-57-6	0.031	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.031	124	0	0	0	0
45365	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Trichloroet hene	MSV5	AJV	79-01-6	0.024	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.024	96	0	0	0	0
45366	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Trichlorofl uoromeths ne	MSV5	AJV	75-69-4	0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.02	81	0	0	0	0
45367	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Trichlorotr ifluoroeths ne	MSV5	AJV	76-13-1	0.02	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.02	81	0	0	0	0
45368	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Vinyl acetate	MSV5	AJV	108-05-4	0.024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.024	97	0	0	0	0
45369	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Vinyl chloride	MSV5	AJV	75-01-4	0.02	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.025	0.02	79	0	0	0	0
45370	LCS for HBN 326530 [MSV/8860 5]	397528	LCS	SWR260 8	8/3/2006	NONE	W	Xylene (total)	MSV5	AJV	1330-20-7	0.08	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326530	0	0.075	0.08	106	0	0	0	0
45371	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1,1,2-Tetrachlor oethane	MSV3	ABD	630-20-6	0.027	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
45372	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1,1-Trichloroet hane	MSV3	ABD	71-55-6	0.024	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
45373	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1,2,2-Tetrachlor oethane	MSV3	ABD	79-34-5	0.02	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	0	0	0	0
45374	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1,2-Trichloroet hane	MSV3	ABD	79-00-5	0.024	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
45375	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1-Dichloroet hane	MSV3	ABD	75-34-3	0.023	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	91	0	0	0	0
45376	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1-Dichloroet hene	MSV3	ABD	75-35-4	0.022	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
45377	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1-Dichloropr opene	MSV3	ABD	563-58-6	0.022	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
45378	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2,3-Trichlorop ropane	MSV3	ABD	96-18-4	0.02	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	0	0	0	0
45379	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2,4-Trichlorob enzene	MSV3	ABD	120-82-1	0.025	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
45380	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2,4-Trimethylb enzene	MSV3	ABD	95-63-6	0.024	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
45381	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dibromo-3-chloropro pane	MSV3	ABD	96-12-8	0.021	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
45382	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dibromoet hane	MSV3	ABD	106-93-4	0.023	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
45383	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichlorob enzene	MSV3	ABD	95-50-1	0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
45384	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichloroet hane	MSV3	ABD	107-06-2	0.021	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	0	0	0	0
45385	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichloroet hane-d4	MSV3	ABD	17060-07-0			0	0			1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	44.7	89		0	0	0	0
45386	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichloropr opane	MSV3	ABD	78-87-5	0.022	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
45387	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,3,5-Trimethylb enzene	MSV3	ABD	108-67-8	0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
45388	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,3-Dichlorob enzene	MSV3	ABD	541-73-1	0.024	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
45389	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,3-Dichloropr opane	MSV3	ABD	142-28-9	0.023	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
45390	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,4-Dichlorob enzene	MSV3	ABD	106-46-7	0.023	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
45391	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	2,2-Dichloropr opane	MSV3	ABD	594-20-7	0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
45392	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3	0.014	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.014	58	0	0	0	0
45393	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	2-Chloroeth ylvinyl ether	MSV3	ABD	110-75-8	0.021	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
45394	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	2-Chlorotolu ene	MSV3	ABD	95-49-8	0.024	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
45395	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6	0.019	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	75	0	0	0	0

45398	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	4-Bromofluo robenzene	MSV3	ABD	460-00-4			0		0		1	1	SUR	8/10/2006	16/1960	GCAL	3	330206	50	53.8	108		0	0	0
45397	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	4-Chlorotolu ene	MSV3	ABD	106-43-4		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.024	94	0	0	0	0
45396	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	4-Isopropylt oluene	MSV3	ABD	99-87-6		0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.025	101	0	0	0	0
45399	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.016 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.016	64	0	0	0	0
45400	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.021 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.021	83	0	0	0	0
45401	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.123 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.125	0.123	98	0	0	0	0
45402	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Acrylonitril e	MSV3	ABD	107-13-1		0.101 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.125	0.101	81	0	0	0	0
45403	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.021	84	0	0	0	0
45404	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Bromoben zene	MSV3	ABD	108-86-1		0.021 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.021	86	0	0	0	0
45405	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Bromodic hloromeh ane	MSV3	ABD	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.022	89	0	0	0	0
45406	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Bromofor m	MSV3	ABD	75-25-2		0.027 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.027	106	0	0	0	0
45407	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Bromomet hane	MSV3	ABD	74-83-9		0.066 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.066	264	0	0	0	0
45408	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.023 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.023	93	0	0	0	0
45409	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Carbon tetrachlori de	MSV3	ABD	56-23-5		0.024 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.024	95	0	0	0	0
45410	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Chloroben zene	MSV3	ABD	108-90-7		0.025 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.025	99	0	0	0	0
45411	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Chloroeth ane	MSV3	ABD	75-00-3		0.024 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.024	96	0	0	0	0
45412	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Chlorofor m	MSV3	ABD	67-66-3		0.022 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.022	86	0	0	0	0
45413	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Chloromet hane	MSV3	ABD	74-87-3		0.019 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.019	74	0	0	0	0
45414	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	cis-1,2-Dichloroet hene	MSV3	ABD	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.021	84	0	0	0	0
45415	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	cis-1,3-Dichloropr opene	MSV3	ABD	10061-01-5		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.024	98	0	0	0	0
45416	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Cyclohexa ne	MSV3	ABD	110-82-7		0.02 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.02	79	0	0	0	0
45417	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Dibromoc hloromeh ane	MSV3	ABD	124-48-1		0.025 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.025	100	0	0	0	0
45418	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Dibromofl uoromeha ne	MSV3	ABD	1868-53-7			0		0		1	1	SUR	8/10/2006	16/1960	GCAL	3	330206	50	50.6	101		0	0	0
45419	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Dibromom ethane	MSV3	ABD	74-95-3		0.022 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.022	88	0	0	0	0
45420	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Dichlorodi fluoromeh ane	MSV3	ABD	75-71-8		0.02 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.02	79	0	0	0	0
45421	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Ethylbenz ene	MSV3	ABD	100-41-4		0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.024	97	0	0	0	0
45422	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Hexachlor obutadien e	MSV3	ABD	87-68-3		0.025 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.025	100	0	0	0	0
45423	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Isopropylb enzene (Cumene)	MSV3	ABD	98-82-8		0.027 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.027	108	0	0	0	0
45424	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2		0.051 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.05	0.051	101	0	0	0	0
45425	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9		0.017 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.017	69	0	0	0	0
45426	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Methyl Iodide	MSV3	ABD	74-88-4		0.024 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.024	96	0	0	0	0
45427	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Methylcycl ohexane	MSV3	ABD	108-87-2		0.023 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.023	92	0	0	0	0
45428	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2		0.026 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.026	104	0	0	0	0
45429	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Naphthale ne	MSV3	ABD	91-20-3		0.023 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.023	94	0	0	0	0
45430	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	n-Butylbenz ene	MSV3	ABD	104-51-8		0.025 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.025	99	0	0	0	0
45431	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	n-Propylben zene	MSV3	ABD	103-65-1		0.024 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.024	96	0	0	0	0
45432	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6		0.027 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.027	108	0	0	0	0
45433	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	sec-Butylbenz ene	MSV3	ABD	135-98-8		0.025 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.025	98	0	0	0	0
45434	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Styrene	MSV3	ABD	100-42-5		0.027 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.027	106	0	0	0	0
45435	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4		0.021 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.021	82	0	0	0	0
45436	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	tert-Butylbenz ene	MSV3	ABD	98-06-6		0.025 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.025	98	0	0	0	0
45437	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Tetrachlor oethene	MSV3	ABD	127-18-4		0.028 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.028	110	0	0	0	0
45438	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Toluene	MSV3	ABD	108-88-3		0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.022	90	0	0	0	0
45439	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5			0		0		1	1	SUR	8/10/2006	16/1960	GCAL	3	330206	50	50	100		0	0	0
45440	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	trans-1,2-Dichloroet hene	MSV3	ABD	156-60-5		0.022 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.022	87	0	0	0	0
45441	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	trans-1,3-Dichloropr opene	MSV3	ABD	10061-02-6		0.025 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.025	98	0	0	0	0
45442	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6		0.02 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.02	78	0	0	0	0
45443	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Trichloroet hene	MSV3	ABD	79-01-6		0.023 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.023	92	0	0	0	0
45444	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Trichlorofl uoromeha ne	MSV3	ABD	75-69-4		0.023 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.023	92	0	0	0	0
45445	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Trichlorotr ifluoroeha ne	MSV3	ABD	76-13-1		0.024 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.024	95	0	0	0	0
45446	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4		0.019 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	16/1960	GCAL	3	330206 0	0.025	0.019	74	0	0	0	0

45447	LCS for HBN 330206 [MSV/884 0]	399713 LCS	SWR260 B	8/10/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4		0.022 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206 0	0.025	0.022	86	0	0	0	0
45448	LCS for HBN 330206 [MSV/884 0]	399713 LCS	SWR260 B	8/10/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7		0.078 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206 0	0.075	0.078	104	0	0	0	0
45449	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6		0.026 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.026	104	0	0	0	0
45450	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		0.023 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.023	92	0	0	0	0
45451	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5		0.02 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.02	78	0	0	0	0
45452	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5		0.028 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.028	112	0	0	0	0
45453	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3		0.024 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.024	95	0	0	0	0
45454	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4		0.025 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.025	98	0	0	0	0
45455	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6		0.024 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.024	95	0	0	0	0
45456	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4		0.02 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.02	78	0	0	0	0
45457	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1		0.023 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.023	94	0	0	0	0
45458	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6		0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.023	94	0	0	0	0
45459	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8		0.02 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.02	80	0	0	0	0
45460	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4		0.027 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.027	109	0	0	0	0
45461	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1		0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.023	91	0	0	0	0
45462	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2		0.02 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.02	81	0	0	0	0
45463	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0	0			1	1 SUR	8/11/2006 16:19:00	GCAL	3	330208	50	43.8	88		0	0	0
45464	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	78-87-5		0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.021	83	0	0	0	0
45465	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8		0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.024	95	0	0	0	0
45466	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1		0.023 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.023	92	0	0	0	0
45467	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9		0.027 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.027	108	0	0	0	0
45468	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7		0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.023	90	0	0	0	0
45469	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.025	100	0	0	0	0
45470	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3		0.014 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.014	57	0	0	0	0
45471	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		0.02 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.02	78	0	0	0	0
45472	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8		0.023 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.023	90	0	0	0	0
45473	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6		0.021 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.021	85	0	0	0	0
45474	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0	0			1	1 SUR	8/11/2006 16:19:00	GCAL	3	330208	50	54.2	108		0	0	0
45475	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.023	91	0	0	0	0
45476	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6		0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.025	99	0	0	0	0
45477	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		0.016 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.016	62	0	0	0	0
45478	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	J	0.021 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.021	84	0	0	0	0
45479	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8		0.126 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.125	0.126	101	0	0	0	0
45480	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1		0.101 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.125	0.101	81	0	0	0	0
45481	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2		0.024 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.024	94	0	0	0	0
45482	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1		0.022 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.022	86	0	0	0	0
45483	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.022	86	0	0	0	0
45484	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2		0.026 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.026	102	0	0	0	0
45485	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9		0.072 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.072	289	0	0	0	0
45486	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.024	97	0	0	0	0
45487	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5		0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.023	90	0	0	0	0
45488	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7		0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.024	98	0	0	0	0
45489	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3		0.025 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.025	102	0	0	0	0
45490	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3		0.022 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.022	89	0	0	0	0
45491	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3		0.02 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.02	81	0	0	0	0
45492	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.021	86	0	0	0	0
45493	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.024	94	0	0	0	0
45494	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7		0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.021	84	0	0	0	0
45495	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1		0.029 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.029	116	0	0	0	0
45496	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0	0			1	1 SUR	8/11/2006 16:19:00	GCAL	3	330208	50	52.3	105		0	0	0
45497	LCS for HBN 330208 [MSV/884 0]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3		0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330208 0	0.025	0.021	85	0	0	0	0

45498	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Dichlorodi fluorometh ane	MSV3	VWM	75-71-8	0.027	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.027	108	0	0	0	0
45499	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Ethylbenz ene	MSV3	VWM	100-41-4	0.024	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.024	95	0	0	0	0
45500	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Hexachlor obutadien e	MSV3	VWM	87-68-3	0.024	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.024	96	0	0	0	0
45501	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Isopropylb enzene (Cumene)	MSV3	VWM	98-82-8	0.026	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.026	105	0	0	0	0
45502	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	0.05	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.05	0.05	99	0	0	0	0
45503	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	0.019	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.019	76	0	0	0	0
45504	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	0.025	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.025	98	0	0	0	0
45505	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Methylcycl ohexane	MSV3	VWM	108-87-2	0.023	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
45506	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	0.025	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.025	98	0	0	0	0
45507	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Naphthale ne	MSV3	VWM	91-20-3	0.022	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.022	88	0	0	0	0
45508	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	n-Butylbenz ene	MSV3	VWM	104-51-8	0.025	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.025	99	0	0	0	0
45509	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	n-Propylben zene	MSV3	VWM	103-65-1	0.024	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.024	96	0	0	0	0
45510	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	0.026	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.026	103	0	0	0	0
45511	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	sec-Butylbenz ene	MSV3	VWM	135-98-8	0.024	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.024	98	0	0	0	0
45512	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	0.026	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.026	103	0	0	0	0
45513	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	0.019	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.019	77	0	0	0	0
45514	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	tert-Butylbenz ene	MSV3	VWM	98-06-6	0.025	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.025	98	0	0	0	0
45515	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Tetrachlor oethene	MSV3	VWM	127-18-4	0.032	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.032	128	0	0	0	0
45516	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.022	86	0	0	0	0
45517	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5			0	0			1	1	SUR	8/11/2006	16:19:00	GCAL	3	330298		50	47.8	96		0	0	0
45518	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	trans-1,2-Dichloroet hene	MSV3	VWM	156-60-5	0.023	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
45519	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	trans-1,3-Dichloropr opene	MSV3	VWM	10061-02-6	0.023	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
45520	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	0.02	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.02	79	0	0	0	0
45521	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Trichloroet hene	MSV3	VWM	79-01-6	0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.023	91	0	0	0	0
45522	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Trichlorofl uoromeths ne	MSV3	VWM	75-69-4	0.024	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.024	96	0	0	0	0
45523	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Trichlorot rifluoroeth ane	MSV3	VWM	76-13-1	0.024	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.024	97	0	0	0	0
45524	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	0.02	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
45525	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	0.023	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
45526	LCS for HBN 330298 [MSV/884 8]	400089	LCS	SWR260 8	8/11/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	0.075	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.075	0.075	100	0	0	0	0
45527	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,1,1,2-Tetrachlor oethane	MSV3	ABD	630-20-6	0.023	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.023	93	0	0	0	0
45528	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,1,1-Trichloroet hane	MSV3	ABD	71-55-6	0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.023	93	0	0	0	0
45529	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,1,2,2-Tetrachlor oethane	MSV3	ABD	79-34-5	0.019	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.019	77	0	0	0	0
45530	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,1,2-Trichloroet hane	MSV3	ABD	79-00-5	0.022	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.022	90	0	0	0	0
45531	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,1-Dichloroet hane	MSV3	ABD	75-34-3	0.022	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.022	90	0	0	0	0
45532	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,1-Dichloroet hene	MSV3	ABD	75-35-4	0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.023	92	0	0	0	0
45533	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,1-Dichloropr opene	MSV3	ABD	563-58-6	0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.023	90	0	0	0	0
45534	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	0.02	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.02	80	0	0	0	0
45535	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	0.021	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.021	85	0	0	0	0
45536	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.023	91	0	0	0	0
45537	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	0.019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.019	77	0	0	0	0
45538	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4	0.021	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.021	84	0	0	0	0
45539	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	0.02	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.02	81	0	0	0	0
45540	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,3-Dichloroethane	MSV3	ABD	107-06-2	0.02	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.02	82	0	0	0	0
45541	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0			0	0			1	1	SUR	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645		50	46.6	93		0	0	0
45542	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5	0.021	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.021	84	0	0	0	0
45543	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	0.023	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.023	92	0	0	0	0
45544	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	0.021	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.021	86	0	0	0	0
45545	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9	0.021	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.021	85	0	0	0	0
45546	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	0.021	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.021	84	0	0	0	0
45547	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7	0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.025	98	0	0	0	0
45548	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3	0.018	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.018	70	0	0	0	0

45549 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	2-Chloroeth ylvinyl ether	MSV3	ABD	110-75-8		0.022 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.022	86	0	0	0	0
45550 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	2-Chlorotolu ene	MSV3	ABD	95-49-8		0.022 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.022	89	0	0	0	0
45551 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.019	74	0	0	0	0
45552 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	4-Bromoflu orobenzene	MSV3	ABD	460-00-4			0	0			1	1 SUR	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	50	50.3	101		0	0	0
45553 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	4-Chlorotolu ene	MSV3	ABD	106-43-4		0.022 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.022	86	0	0	0	0
45554 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	4-Isopropylt oluene	MSV3	ABD	99-87-6		0.024 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.024	94	0	0	0	0
45555 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.018 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.018	71	0	0	0	0
45556 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.025 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.025	98	0	0	0	0
45557 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.12 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.125	0.12	96	0	0	0	0
45558 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Acrylonitril e	MSV3	ABD	107-13-1		0.105 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.125	0.105	84	0	0	0	0
45559 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.021	82	0	0	0	0
45560 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Bromoben zene	MSV3	ABD	108-86-1		0.021 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.021	84	0	0	0	0
45561 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Bromodic hlorometh ane	MSV3	ABD	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.022	86	0	0	0	0
45562 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Bromofor m	MSV3	ABD	75-25-2		0.024 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.024	96	0	0	0	0
45563 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Bromomet hane	MSV3	ABD	74-83-9		0.071 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.071	286	0	0	0	0
45564 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.024	96	0	0	0	0
45565 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Carbon tetrachlori de	MSV3	ABD	56-23-5		0.024 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.024	94	0	0	0	0
45566 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Chloroben zene	MSV3	ABD	108-90-7		0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.022	87	0	0	0	0
45567 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Chloroeth ane	MSV3	ABD	75-00-3		0.024 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.024	94	0	0	0	0
45568 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Chlorofor m	MSV3	ABD	67-66-3		0.021 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.021	85	0	0	0	0
45569 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Chloromet hane	MSV3	ABD	74-87-3		0.021 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.021	82	0	0	0	0
45570 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	cis-1,2-Dichloroet hene	MSV3	ABD	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.021	82	0	0	0	0
45571 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	cis-1,3-Dichloropr opene	MSV3	ABD	10061-01-5		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.023	93	0	0	0	0
45572 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Cyclohexa ne	MSV3	ABD	110-82-7		0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.021	82	0	0	0	0
45573 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Dibromoc hlorometh ane	MSV3	ABD	124-48-1		0.023 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.023	91	0	0	0	0
45574 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Dibromofl uoromeeha ne	MSV3	ABD	1868-53-7			0	0			1	1 SUR	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	50	51.5	103		0	0	0
45575 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Dibromom ethane	MSV3	ABD	74-95-3		0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.021	85	0	0	0	0
45576 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Dichlorodi fluorometh ane	MSV3	ABD	75-71-8		0.024 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.024	95	0	0	0	0
45577 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Ethylbenz ene	MSV3	ABD	100-41-4		0.022 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.022	87	0	0	0	0
45578 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Hexachlor obutadien e	MSV3	ABD	87-68-3		0.022 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.022	89	0	0	0	0
45579 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Isopropylb enzene (Cumene)	MSV3	ABD	98-82-8		0.024 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.024	95	0	0	0	0
45580 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2		0.046 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.05	0.046	91	0	0	0	0
45581 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9		0.02 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.02	79	0	0	0	0
45582 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4		0.025 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.025	100	0	0	0	0
45583 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Methylcycl ohexane	MSV3	ABD	108-87-2		0.022 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.022	88	0	0	0	0
45584 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2		0.025 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.025	99	0	0	0	0
45585 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Naphthale ne	MSV3	ABD	91-20-3		0.02 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.02	78	0	0	0	0
45586 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	n-Butylbenz ene	MSV3	ABD	104-51-8		0.023 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.023	92	0	0	0	0
45587 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	n-Propylben zene	MSV3	ABD	103-65-1		0.023 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.023	92	0	0	0	0
45588 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6		0.024 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.024	97	0	0	0	0
45589 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	sec-Butylbenz ene	MSV3	ABD	135-98-8		0.023 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.023	92	0	0	0	0
45590 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Styrene	MSV3	ABD	100-42-5		0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.023	92	0	0	0	0
45591 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4		0.021 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.021	83	0	0	0	0
45592 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	tert-Butylbenz ene	MSV3	ABD	98-06-6		0.02 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.02	78	0	0	0	0
45593 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Tetrachlor oethene	MSV3	ABD	127-18-4		0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.024	97	0	0	0	0
45594 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Toluene	MSV3	ABD	108-88-3		0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.022	86	0	0	0	0
45595 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5			0	0			1	1 SUR	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	50	50.6	101		0	0	0
45596 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	trans-1,2-Dichloroet hene	MSV3	ABD	156-60-5		0.022 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.022	88	0	0	0	0
45597 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	trans-1,3-Dichloropr opene	MSV3	ABD	10061-02-6		0.024 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.024	94	0	0	0	0
45598 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6		0.02 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.02	79	0	0	0	0
45599 7]	LCS for HBN 329645 [MSVB81	398295 LCS	SWB260 B	8/6/2006	NONE	W	Trichloroet hene	MSV3	ABD	79-01-6		0.022 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.022	86	0	0	0	0

45609 7]	LCS for HBN 329645 [MSV/B81	398295 LCS	SWR260 8	8/6/2006	NONE	W	Trichlorofl uoromeths ne	MSV3	ABD	75-69-4	0.023 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.023	93	0	0	0	0
45610 7]	LCS for HBN 329645 [MSV/B81	398295 LCS	SWR260 8	8/6/2006	NONE	W	Trichloroe thanes ne	MSV3	ABD	76-13-1	0.023 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.023	91	0	0	0	0
45612 7]	LCS for HBN 329645 [MSV/B81	398295 LCS	SWR260 8	8/6/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	0.022 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.022	86	0	0	0	0
45613 7]	LCS for HBN 329645 [MSV/B81	398295 LCS	SWR260 8	8/6/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	0.023 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.023	91	0	0	0	0
45604	LCS for HBN 329645 [MSV/B81	398295 LCS	SWR260 8	8/6/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	0.07 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645 0	0.075	0.07	93	0	0	0	0
45609 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,1,1,2-Tetrachlor oethane	MSV3	RSS	630-20-6	0.027 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.027	109	0	0	0	0
45606 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,1,1-Trichloroet hane	MSV3	RSS	71-55-6	0.025 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
45607 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,1,2,2-Tetrachlor oethane	MSV3	RSS	79-34-5	0.021 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.021	86	0	0	0	0
45608 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,1,2-Trichloroet hane	MSV3	RSS	79-00-5	0.026 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.026	103	0	0	0	0
45609	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,1-Dichloroet hane	MSV3	RSS	75-34-3	0.025 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.025	99	0	0	0	0
45610 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,1-Dichloroet hene	MSV3	RSS	75-35-4	0.025 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.025	102	0	0	0	0
45611 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,1-Dichloropr opene	MSV3	RSS	563-58-6	0.024 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.024	97	0	0	0	0
45612 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2,3-Trichlorop ropene	MSV3	RSS	96-18-4	0.022 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.022	86	0	0	0	0
45613 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2,4-Trichlorob enzene	MSV3	RSS	120-82-1	0.026 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.026	102	0	0	0	0
45614 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2,4-Trimethylb enzene	MSV3	RSS	95-63-6	0.025 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
45615 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dibromo-3-chloroprop ane	MSV3	RSS	96-12-8	0.022 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.022	88	0	0	0	0
45616 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dibromoet hane	MSV3	RSS	106-93-4	0.024 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.024	98	0	0	0	0
45617 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,3-Dichlorob enzene	MSV3	RSS	95-50-1	0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.023	93	0	0	0	0
45618 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichloroet hane	MSV3	RSS	107-06-2	0.022 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.022	88	0	0	0	0
45619	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichloroet hane-d4	MSV3	RSS	17060-07-0		0	0			1	1 SUR	8/10/2006 16:19:00	GCAL	3	330281	50	44.5	89		0	0	0
45620 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichloropr opane	MSV3	RSS	78-87-5	0.022 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.022	89	0	0	0	0
45621 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,3,5-Trimethylb enzene	MSV3	RSS	108-67-8	0.025 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
45622 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,3-Dichlorob enzene	MSV3	RSS	541-73-1	0.024 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.024	98	0	0	0	0
45623 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,3-Dichloropr opane	MSV3	RSS	142-28-9	0.024 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.024	97	0	0	0	0
45624	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	1,4-Dichlorob enzene	MSV3	RSS	106-46-7	0.024 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.024	95	0	0	0	0
45625 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	2,2-Dichloropr opane	MSV3	RSS	594-20-7	0.026 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.026	102	0	0	0	0
45626 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	2-Butanone	MSV3	RSS	78-93-3	0.015 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.015	61	0	0	0	0
45627 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	2-Chloroeth ylvinyl ether	MSV3	RSS	110-75-8	0.022 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.022	89	0	0	0	0
45628 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	2-Chlorotolu ene	MSV3	RSS	95-49-8	0.024 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.024	95	0	0	0	0
45629	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	2-Hexanone	MSV3	RSS	591-78-6	0.02 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.02	80	0	0	0	0
45630	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	4-Bromofluo robenzene	MSV3	RSS	460-00-4		0	0			1	1 SUR	8/10/2006 16:19:00	GCAL	3	330281	50	54.3	109		0	0	0
45631 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	4-Chlorotolu ene	MSV3	RSS	106-43-4	0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.024	94	0	0	0	0
45632 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	4-Isopropylt oluene	MSV3	RSS	99-87-6	0.027 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.027	106	0	0	0	0
45633 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	RSS	108-10-1	0.018 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.018	71	0	0	0	0
45634 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	Acetone	MSV3	RSS	67-64-1	0.027 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.027	106	0	0	0	0
45635 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	Acrolein	MSV3	RSS	107-02-8	0.13 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.125	0.13	104	0	0	0	0
45636 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	Acrylonitril e	MSV3	RSS	107-13-1	0.107 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.125	0.107	86	0	0	0	0
45637 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	Benzene	MSV3	RSS	71-43-2	0.023 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.023	91	0	0	0	0
45638 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	Bromobenzene	MSV3	RSS	108-86-1	0.023 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.023	90	0	0	0	0
45639	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	Bromodichloromethane	MSV3	RSS	75-27-4	0.024 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.024	94	0	0	0	0
45640 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	Bromoform	MSV3	RSS	75-25-2	0.028 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.028	112	0	0	0	0
45641 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	Bromomethane	MSV3	RSS	74-83-9	0.05 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.05	202	0	0	0	0
45642 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	Carbon disulfide	MSV3	RSS	75-15-0	0.026 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.026	102	0	0	0	0
45643 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	RSS	56-23-5	0.025 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
45644 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	Chlorobenzene	MSV3	RSS	108-90-7	0.025 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
45645 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	Chloroethane	MSV3	RSS	75-00-3	0.026 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.026	104	0	0	0	0
45646 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	Chloroform	MSV3	RSS	67-66-3	0.023 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.023	92	0	0	0	0
45647 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	Chloromethane	MSV3	RSS	74-87-3	0.022 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.022	90	0	0	0	0
45648 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	0.022 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.022	89	0	0	0	0
45649 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	RSS	10061-01-5	0.025 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
45650 6]	LCS for HBN 330281 [MSV/B84	400040 LCS	SWR260 8	8/10/2006	NONE	W	Cyclohexane	MSV3	RSS	110-82-7	0.022 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330281 0	0.025	0.022	88	0	0	0	0

45651	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Dibromochloromethane	MSV3	RSS	124-48-1	0.027 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.027	106	0	0	0	0
45652	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	RSS	1868-53-7		0	0			1	1	SUR	8/10/2006	16:19:00	GCAL	3	330281		50	51.6	103		0	0	0
45653	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Dibromomethane	MSV3	RSS	74-95-3	0.023 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.023	92	0	0	0	0
45654	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	RSS	75-71-8	0.024 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.024	98	0	0	0	0
45655	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Ethylbenzene	MSV3	RSS	100-41-4	0.025 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.025	102	0	0	0	0
45656	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	RSS	87-68-3	0.026 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
45657	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	0.028 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.028	110	0	0	0	0
45658	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	m,p-Xylene	MSV3	RSS	136777-61-2	0.053 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.05	0.053	106	0	0	0	0
45659	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Methyl Acetate	MSV3	RSS	79-20-9	0.02 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.02	82	0	0	0	0
45660	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Methyl Iodide	MSV3	RSS	74-88-4	0.029 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.029	115	0	0	0	0
45661	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Methylcyclohexane	MSV3	RSS	108-87-2	0.025 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.025	100	0	0	0	0
45662	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Methylene chloride	MSV3	RSS	75-09-2	0.024 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.024	95	0	0	0	0
45663	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Naphthalene	MSV3	RSS	91-20-3	0.023 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.023	92	0	0	0	0
45664	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	n-Butylbenzene	MSV3	RSS	104-51-8	0.026 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
45665	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	n-Propylbenzene	MSV3	RSS	103-65-1	0.025 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
45666	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	o-Xylene	MSV3	RSS	95-47-6	0.027 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.027	110	0	0	0	0
45667	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	RSS	135-98-8	0.026 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.026	104	0	0	0	0
45668	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Styrene	MSV3	RSS	100-42-5	0.027 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.027	106	0	0	0	0
45669	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	0.022 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.022	88	0	0	0	0
45670	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	RSS	98-06-6	0.026 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.026	104	0	0	0	0
45671	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Tetrachloroethene	MSV3	RSS	127-18-4	0.029 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.029	116	0	0	0	0
45672	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Toluene	MSV3	RSS	108-88-3	0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.024	96	0	0	0	0
45673	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Toluene-d8	MSV3	RSS	2037-26-5		0	0			1	1	SUR	8/10/2006	16:19:00	GCAL	3	330281		50	50.2	100		0	0	0
45674	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5	0.025 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.025	100	0	0	0	0
45675	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6	0.025 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.025	100	0	0	0	0
45676	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	0.021 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.021	82	0	0	0	0
45677	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Trichloroethene	MSV3	RSS	79-01-6	0.024 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.024	98	0	0	0	0
45678	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	RSS	75-69-4	0.025 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
45679	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Trichloroethane	MSV3	RSS	76-13-1	0.025 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.025	98	0	0	0	0
45680	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Vinyl acetate	MSV3	RSS	108-05-4	0.021 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.021	83	0	0	0	0
45681	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Vinyl chloride	MSV3	RSS	75-01-4	0.024 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.025	0.024	97	0	0	0	0
45682	LCS for HBN 330281 [MSV/884 6]	400040	LCS	SWR260 II	8/10/2006	NONE	W	Xylene (total)	MSV3	RSS	1330-20-7	0.08 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330281	0	0.075	0.08	107	0	0	0	0
45683	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	0.026 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.026	104	0	0	0	0
45684	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	0.023 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
45685	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	0.02 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
45686	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	0.028 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.028	112	0	0	0	0
45687	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	0.024 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.024	95	0	0	0	0
45688	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	0.025 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.025	98	0	0	0	0
45689	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	0.024 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.024	95	0	0	0	0
45690	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	0.02 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
45691	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	0.023 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.023	94	0	0	0	0
45692	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.023	94	0	0	0	0
45693	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	0.02 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.02	80	0	0	0	0
45694	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	0.027 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.027	109	0	0	0	0
45695	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.023	91	0	0	0	0
45696	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	0.02 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.02	81	0	0	0	0
45697	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0		0	0			1	1	SUR	8/11/2006	16:19:00	GCAL	3	330298		50	43.8	88		0	0	0
45698	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.021	83	0	0	0	0
45699	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.024	95	0	0	0	0
45700	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	0.023 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
45701	LCS for HBN 330298 [MSV/884 6]	400089	LCS	SWR260 II	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	0.027 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	16:19:00	GCAL	3	330298	0	0.025	0.027	108	0	0	0	0

45702 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7		0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.023	90	0		0	0	0
45703 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.025	100	0		0	0	0
45704 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3		0.014 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.014	57	0		0	0	0
45705 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		0.02 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.02	78	0		0	0	0
45706 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8		0.023 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.023	90	0		0	0	0
45707 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6		0.021 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.021	85	0		0	0	0
45708 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0	0			1	1 SUR	8/11/2006 1/0/1900	GCAL	3	330298	50	54.2	108			0	0	0
45709 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.023	91	0		0	0	0
45710 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6		0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.025	99	0		0	0	0
45711 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		0.016 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.016	62	0		0	0	0
45712 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	J	0.021 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.021	84	0		0	0	0
45713 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8		0.126 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.125	0.126	101	0		0	0	0
45714 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1		0.101 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.125	0.101	81	0		0	0	0
45715 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2		0.024 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.024	94	0		0	0	0
45716 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1		0.022 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.022	86	0		0	0	0
45717 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.022	86	0		0	0	0
45718 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2		0.026 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.026	102	0		0	0	0
45719 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9		0.072 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.072	289	0		0	0	0
45720 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.024	97	0		0	0	0
45721 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5		0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.023	90	0		0	0	0
45722 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7		0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.024	98	0		0	0	0
45723 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3		0.025 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.025	102	0		0	0	0
45724 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3		0.022 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.022	89	0		0	0	0
45725 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3		0.02 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.02	81	0		0	0	0
45726 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.021	86	0		0	0	0
45727 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.024	94	0		0	0	0
45728 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7		0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.021	84	0		0	0	0
45729 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1		0.029 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.029	116	0		0	0	0
45730 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0	0			1	1 SUR	8/11/2006 1/0/1900	GCAL	3	330298	50	52.3	105			0	0	0
45731 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3		0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.021	85	0		0	0	0
45732 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8		0.027 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.027	108	0		0	0	0
45733 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4		0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.024	95	0		0	0	0
45734 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3		0.024 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.024	96	0		0	0	0
45735 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8		0.026 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.026	105	0		0	0	0
45736 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2		0.05 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.05	0.05	99	0		0	0	0
45737 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9		0.019 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.019	76	0		0	0	0
45738 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Methyl Iodide	MSV3	VWM	74-88-4		0.025 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.025	98	0		0	0	0
45739 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2		0.023 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0		0	0	0
45740 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2		0.025 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.025	98	0		0	0	0
45741 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3		0.022 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.022	88	0		0	0	0
45742 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8		0.025 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.025	99	0		0	0	0
45743 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1		0.024 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.024	96	0		0	0	0
45744 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6		0.026 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.026	103	0		0	0	0
45745 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8		0.024 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.024	98	0		0	0	0
45746 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5		0.026 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.026	103	0		0	0	0
45747 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4		0.019 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.019	77	0		0	0	0
45748 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6		0.025 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.025	98	0		0	0	0
45749 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4		0.032 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.032	128	0		0	0	0
45750 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Toluene	MSV3	VWM	108-88-3		0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.022	86	0		0	0	0
45751 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5			0	0			1	1 SUR	8/11/2006 1/0/1900	GCAL	3	330298	50	47.8	96			0	0	0
45752 R]	LCS for HBN 330298 [MSV/884]	400089 LCS	SWR260 B	8/11/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5		0.023 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0		0	0	0

45753	LCS for HBN 330298 [MSV/884 8]	450089	LCS	SWR260 B		8/11/2006		NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6		0.023	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
45754	LCS for HBN 330298 [MSV/884 8]	450089	LCS	SWR260 B		8/11/2006		NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6		0.02	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	79	0	0	0	0
45755	LCS for HBN 330298 [MSV/884 8]	450089	LCS	SWR260 B		8/11/2006		NONE	W	Trichloroethene	MSV3	VWM	79-01-6		0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	91	0	0	0	0
45756	LCS for HBN 330298 [MSV/884 8]	450089	LCS	SWR260 B		8/11/2006		NONE	W	Trichloromethane	MSV3	VWM	75-69-4		0.024	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	96	0	0	0	0
45757	LCS for HBN 330298 [MSV/884 8]	450089	LCS	SWR260 B		8/11/2006		NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1		0.024	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	97	0	0	0	0
45758	LCS for HBN 330298 [MSV/884 8]	450089	LCS	SWR260 B		8/11/2006		NONE	W	Vinyl acetate	MSV3	VWM	108-05-4		0.02	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
45759	LCS for HBN 330298 [MSV/884 8]	450089	LCS	SWR260 B		8/11/2006		NONE	W	Vinyl chloride	MSV3	VWM	75-01-4		0.023	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
45760	LCS for HBN 330298 [MSV/884 8]	450089	LCS	SWR260 B		8/11/2006		NONE	W	Xylene (total)	MSV3	VWM	1330-20-7		0.075	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG		8/11/2006	1/0/1900	GCAL	3	330298	0	0.075	0.075	100	0	0	0	0
45761	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7			0.081	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.081	81	0	0	0	0
45762	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4			0.077	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.077	77	0	0	0	0
45763	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0		0			0.01	1	SUR				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648		100	99	99		0	0	0
45764	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2			0.074	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.074	74	0	0	0	0
45765	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2			0.068	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.068	68	0	0	0	0
45766	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9			0.051	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.051	51	0	0	0	0
45767	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5			0.071	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.071	71	0	0	0	0
45768	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2			0.089	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.089	89	0	0	0	0
45769	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2			0.087	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.087	87	0	0	0	0
45770	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7			0.072	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.072	72	0	0	0	0
45771	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8			0.056	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.056	56	0	0	0	0
45772	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0		0			0.01	1	SUR				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648		50	42.4	85		0	0	0
45773	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4		0		0			0.01	1	SUR				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648		100	27.3	27		0	0	0
45774	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6			0.067	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.067	67	0	0	0	0
45775	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4			0.092	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.092	92	0	0	0	0
45776	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5			0.077	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.077	77	0	0	0	0
45777	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1			0.077	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.077	77	0	0	0	0
45778	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2			0.09	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.09	90	0	0	0	0
45779	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1			0.078	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.078	78	0	0	0	0
45780	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3			0.083	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.083	83	0	0	0	0
45781	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7			0.063	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.063	63	0	0	0	0
45782	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8			0.082	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.082	82	0	0	0	0
45783	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3			0.084	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.084	84	0	0	0	0
45784	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6			0.097	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.101	0.097	96	0	0	0	0
45785	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	J		0.017	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.017	17	0	0	0	0
45786	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Acenaphthene	MSSV4	RRR	83-32-9			0.075	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.075	75	0	0	0	0
45787	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8			0.084	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.084	84	0	0	0	0
45788	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Acetophenone	MSSV4	RRR	98-86-2			0.088	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.088	88	0	0	0	0
45789	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Aniline	MSSV4	RRR	62-53-3			0.073	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.073	73	0	0	0	0
45790	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Anthracene	MSSV4	RRR	120-12-7			0.086	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.086	86	0	0	0	0
45791	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9			0.105	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.105	105	0	0	0	0
45792	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	E		0.207	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.207	207	0	0	0	0
45793	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Benzidine	MSSV4	RRR	92-87-5	E		0.447	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.447	447	0	0	0	0
45794	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3			0.085	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.085	85	0	0	0	0
45795	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8			0.093	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.093	93	0	0	0	0
45796	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2			0.094	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.094	94	0	0	0	0
45797	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2			0.086	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.086	86	0	0	0	0
45798	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			0.086	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.086	86	0	0	0	0
45799	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J		0.00551	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.00551	6	0	0	0	0
45800	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6			0.055	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.055	55	0	0	0	0
45801	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Biphenyl	MSSV4	RRR	92-52-4			0.078	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.078	78	0	0	0	0
45802	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1			0.086	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.086	86	0	0	0	0
45803	LCS for HBN 329528 [EXT/014 366]	397520	LCS	SWR270 C		8/3/2006	8270C_WI_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4			0.079	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.079	79	0	0	0	0

45804	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	0.085 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.085	85	0	0	0	0
45805	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	0.094 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.094	94	0	0	0	0
45806	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	0.091 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.091	91	0	0	0	0
45807	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	0.022 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.022	22	0	0	0	0
45808	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	0.09 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.09	90	0	0	0	0
45809	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	0.092 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.098	0.092	94	0	0	0	0
45810	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	0.084 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.084	84	0	0	0	0
45811	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	0.074 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.074	74	0	0	0	0
45812	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	0.094 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.094	94	0	0	0	0
45813	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	0.092 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.092	92	0	0	0	0
45814	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	0.094 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.094	94	0	0	0	0
45815	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	0.094 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.094	94	0	0	0	0
45816	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	0.088 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.088	88	0	0	0	0
45817	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	0.084 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.084	84	0	0	0	0
45818	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	0.079 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.079	79	0	0	0	0
45819	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	0.04 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.04	40	0	0	0	0
45820	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	0.059 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.059	59	0	0	0	0
45821	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	0.085 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.085	85	0	0	0	0
45822	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	0.08 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.08	80	0	0	0	0
45823	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	0.035 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.035	35	0	0	0	0
45824	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	0.076 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.076	76	0	0	0	0
45825	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0	0			0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	50	42.6	85		0	0	0
45826	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	0.052 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.052	52	0	0	0	0
45827	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	0.077 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.077	77	0	0	0	0
45828	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	0.085 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.098	0.085	87	0	0	0	0
45829	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	0.042 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.042	42	0	0	0	0
45830	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	0.083 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.083	83	0	0	0	0
45831	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	0.084 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.084	84	0	0	0	0
45832	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	0.02 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.02	20	0	0	0	0
45833	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2		0	0			0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	100	17.7	18		0	0	0
45834	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	0.081 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.081	81	0	0	0	0
45835	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	0.019 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.019	19	0	0	0	0
45836	LCS for HBN 326628 [EXT014 396]	397520 LCS	SW8270 C	8/3/2006		8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0		0	0			0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	50	35.4	71		0	0	0
45837	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7	0.074 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.074	74	0	0	0	0
45838	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	0.071 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.071	71	0	0	0	0
45839	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6		0	0			0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	100	90.7	91		0	0	0
45840	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	0.072 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.072	72	0	0	0	0
45841	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	0.071 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.071	71	0	0	0	0
45842	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	0.068 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.068	68	0	0	0	0
45843	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	0.07 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.07	70	0	0	0	0
45844	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	0.086 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.086	86	0	0	0	0
45845	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	0.084 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.084	84	0	0	0	0
45846	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7	0.064 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.064	64	0	0	0	0
45847	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8	0.059 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.059	59	0	0	0	0
45848	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8		0	0			0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	50	38.1	76		0	0	0
45849	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4		0	0			0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	100	57.4	57		0	0	0
45850	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6	0.059 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.059	59	0	0	0	0
45851	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4	0.089 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.089	89	0	0	0	0
45852	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5	0.07 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.07	70	0	0	0	0
45853	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	0.109 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.109	109	0	0	0	0
45854	LCS for HBN 326575 [EXT014 407]	397808 LCS	SW8270 C	8/4/2006		8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2	0.092 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.092	92	0	0	0	0

458551	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	RRR	534-52-1		0.068 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.068	68	0	0	0	0
458552	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	RRR	101-55-3		0.074 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.074	74	0	0	0	0
458557	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	RRR	59-50-7		0.071 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.071	71	0	0	0	0
458558	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSVS	RRR	106-47-8		0.081 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.081	81	0	0	0	0
458559	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	RRR	7005-72-3		0.074 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.074	74	0	0	0	0
458560	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSVS	RRR	100-01-6		0.101 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.101	0.101	100	0	0	0	0
458561	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSVS	RRR	100-02-7	J	0.045 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.045	45	0	0	0	0
458562	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSVS	RRR	83-32-9		0.063 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.063	63	0	0	0	0
458563	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSVS	RRR	208-96-8		0.069 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.069	69	0	0	0	0
458564	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSVS	RRR	98-86-2		0.077 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.077	77	0	0	0	0
458565	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Aniline	MSSVS	RRR	62-53-3		0.044 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.044	44	0	0	0	0
458566	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Anthracene	MSSVS	RRR	120-12-7		0.077 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.077	77	0	0	0	0
458567	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9		0.102 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.102	102	0	0	0	0
458568	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSVS	RRR	100-52-7		0.111 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.111	111	0	0	0	0
458569	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Benzidine	MSSVS	RRR	92-87-5		0.049 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.049	49	0	0	0	0
458570	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	RRR	56-55-3		0.083 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.083	83	0	0	0	0
458571	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	RRR	50-32-8		0.083 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.083	83	0	0	0	0
458572	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2		0.086 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.086	86	0	0	0	0
458573	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2		0.09 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.09	90	0	0	0	0
458574	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9		0.066 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.066	66	0	0	0	0
458575	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSVS	RRR	65-85-0	J	0.042 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.042	42	0	0	0	0
458576	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSVS	RRR	100-51-6		0.062 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.062	62	0	0	0	0
458577	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSVS	RRR	92-52-4		0.067 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.067	67	0	0	0	0
458578	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxymethane	MSSVS	RRR	111-91-1		0.079 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.079	79	0	0	0	0
458579	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4		0.062 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.062	62	0	0	0	0
458580	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1		0.076 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.076	76	0	0	0	0
458581	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7		0.085 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.085	85	0	0	0	0
458582	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	RRR	85-68-7		0.074 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.074	74	0	0	0	0
458583	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSVS	RRR	105-60-2		0.032 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.032	32	0	0	0	0
458584	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Carbazole	MSSVS	RRR	86-74-8		0.089 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.089	89	0	0	0	0
458585	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Chrysene	MSSVS	RRR	218-01-9		0.072 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.098	0.072	74	0	0	0	0
458586	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3		0.093 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.093	93	0	0	0	0
458587	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSVS	RRR	132-64-9		0.067 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.067	67	0	0	0	0
458588	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSVS	RRR	84-66-2		0.09 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.09	90	0	0	0	0
458589	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSVS	RRR	131-11-3		0.089 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.089	89	0	0	0	0
458590	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSVS	RRR	84-74-2		0.091 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.091	91	0	0	0	0
458591	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSVS	RRR	117-84-0		0.092 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.092	92	0	0	0	0
458592	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSVS	RRR	206-44-0		0.085 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.085	85	0	0	0	0
458593	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Fluorene	MSSVS	RRR	86-73-7		0.073 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.073	73	0	0	0	0
458594	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSVS	RRR	118-74-1		0.074 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.074	74	0	0	0	0
458595	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSVS	RRR	77-47-4		0.035 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.035	35	0	0	0	0
458596	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSVS	RRR	67-72-1		0.057 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.057	57	0	0	0	0
458597	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSVS	RRR	193-39-5		0.102 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.102	102	0	0	0	0
458598	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Isophorone	MSSVS	RRR	78-59-1		0.075 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.075	75	0	0	0	0
458599	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSVS	RRR	1319-77-3MP		0.061 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.061	61	0	0	0	0
458600	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSVS	RRR	98-95-3		0.071 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.071	71	0	0	0	0
458601	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSVS	RRR	4165-60-0			0	0			0.001	1	SUR					GCAL	3	3296692	50	39.2	78		0	0	0
458602	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSVS	RRR	62-75-9		0.047 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.047	47	0	0	0	0
458603	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSVS	RRR	621-64-7		0.081 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.081	81	0	0	0	0
458604	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSVS	RRR	86-30-6		0.081 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.098	0.081	83	0	0	0	0
458605	LCS for HBN 3296575 [EXT014 407	397808	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	o-Cresol	MSSVS	RRR	95-48-7		0.062 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	3296692	0	0.1	0.062	62	0	0	0	0

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46518	LCSD for HBN 329628 [EXT014 39	397521	LCSD	SW8270 C		8/3/2006		8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1		0.078	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.078	78	397520	0	0.1	0.08	80	3
46519	LCSD for HBN 329628 [EXT014 39	397521	LCSD	SW8270 C		8/3/2006		8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP		0.034	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.034	34	397520	0	0.1	0.035	35	3
46520	LCSD for HBN 329628 [EXT014 39	397521	LCSD	SW8270 C		8/3/2006		8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3		0.073	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.073	73	397520	0	0.1	0.076	76	4
46521	LCSD for HBN 329628 [EXT014 39	397521	LCSD	SW8270 C		8/3/2006		8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648		50	41.3	83	397520		50	42.6	85	3
46522	LCSD for HBN 329628 [EXT014 39	397521	LCSD	SW8270 C		8/3/2006		8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		0.049	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.049	49	397520	0	0.1	0.052	52	6
46523	LCSD for HBN 329628 [EXT014 39	397521	LCSD	SW8270 C		8/3/2006		8270C_W_EX	W	N-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		0.075	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.075	75	397520	0	0.1	0.077	77	3
46524	LCSD for HBN 329628 [EXT014 39	397521	LCSD	SW8270 C		8/3/2006		8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		0.087	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.098	0.087	89	397520	0	0.098	0.085	87	2
46525	LCSD for HBN 329628 [EXT014 39	397521	LCSD	SW8270 C		8/3/2006		8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7		0.042	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.042	42	397520	0	0.1	0.042	42	0
46526	LCSD for HBN 329628 [EXT014 39	397521	LCSD	SW8270 C		8/3/2006		8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5		0.083	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.083	83	397520	0	0.1	0.083	83	0
46527	LCSD for HBN 329628 [EXT014 39	397521	LCSD	SW8270 C		8/3/2006		8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8		0.083	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.083	83	397520	0	0.1	0.084	84	1
46528	LCSD for HBN 329628 [EXT014 39	397521	LCSD	SW8270 C		8/3/2006		8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2		0.02	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.02	20	397520	0	0.1	0.02	20	0
46529	LCSD for HBN 329628 [EXT014 39	397521	LCSD	SW8270 C		8/3/2006		8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648		100	16.7	17	397520		100	17.7	18	6
46530	LCSD for HBN 329628 [EXT014 39	397521	LCSD	SW8270 C		8/3/2006		8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0		0.079	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.079	79	397520	0	0.1	0.081	81	3
46531	LCSD for HBN 329628 [EXT014 39	397521	LCSD	SW8270 C		8/3/2006		8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1		0.023	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.023	23	397520	0	0.1	0.019	19	19
46532	LCSD for HBN 329628 [EXT014 39	397521	LCSD	SW8270 C		8/3/2006		8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648		50	34.3	69	397520		50	35.4	71	3
46533	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7		0.085	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.085	85	397608	0	0.1	0.074	74	14
46534	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4		0.072	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.072	72	397608	0	0.1	0.071	71	1
46535	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		100	83.9	84	397608		100	90.7	91	8
46536	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2		0.074	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.074	74	397608	0	0.1	0.072	72	3
46537	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2		0.074	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.074	74	397608	0	0.1	0.071	71	4
46538	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9		0.071	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.071	71	397608	0	0.1	0.068	68	4
46539	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5		0.069	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.069	69	397608	0	0.1	0.07	70	1
46540	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		0.083	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.083	83	397608	0	0.1	0.086	86	4
46541	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		0.083	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.083	83	397608	0	0.1	0.084	84	1
46542	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7		0.069	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.069	69	397608	0	0.1	0.064	64	8
46543	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8		0.061	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.061	61	397608	0	0.1	0.059	59	3
46544	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		50	39.5	79	397608		50	38.1	76	4
46545	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		100	57	57	397608		100	57.4	57	0.7
46546	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6		0.062	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.062	62	397608	0	0.1	0.059	59	5
46547	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4		0.089	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.089	89	397608	0	0.1	0.089	89	0
46548	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5		0.073	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.073	73	397608	0	0.1	0.07	70	4
46549	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		0.12	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.12	120	397608	0	0.1	0.109	109	10
46550	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2		0.089	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.089	89	397608	0	0.1	0.092	92	3
46551	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1		0.073	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.073	73	397608	0	0.1	0.068	68	7
46552	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		0.082	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.082	82	397608	0	0.1	0.074	74	10
46553	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7		0.073	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.073	73	397608	0	0.1	0.071	71	3
46554	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8		0.085	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.085	85	397608	0	0.1	0.081	81	5
46555	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		0.077	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.077	77	397608	0	0.1	0.074	74	4
46556	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6		0.095	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.101	0.095	94	397608	0	0.101	0.101	100	6
46557	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	J	0.042	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.042	42	397608	0	0.1	0.045	45	7
46558	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9		0.068	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.068	68	397608	0	0.1	0.063	63	8
46559	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8		0.073	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.073	73	397608	0	0.1	0.069	69	6
46560	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2		0.081	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.081	81	397608	0	0.1	0.077	77	5
46561	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3		0.054	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.054	54	397608	0	0.1	0.044	44	20
46562	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7		0.083	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.083	83	397608	0	0.1	0.077	77	8
46563	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		0.109	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.109	109	397608	0	0.1	0.102	102	7
46564	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7		0.132	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.132	132	397608	0	0.1	0.111	111	17
46565	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5		0.13	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.13	130	397608	0	0.1	0.049	49	91
46566	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3		0.084	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.084	84	397608	0	0.1	0.083	83	1
46567	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8		0.086	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.086	86	397608	0	0.1	0.083	83	4
46568	LCSD for HBN 329675 [EXT014 40	397809	LCSD	SW8270 C		8/4/2006		8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		0.092	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.092	92	397608	0	0.1	0.086	86	7

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46804	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	2-Fluorophenol	MSSVS	RRR	367-12-4			0		0		0.001	1	SUR	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0.1	0.064	64		0	0	0
46805	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	2-Methylnaphthalene	MSSVS	RRR	91-57-6		0.065 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.065	65	0	0	0	0
46806	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	2-Nitroaniline	MSSVS	RRR	88-74-4		0.089 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.089	89	0	0	0	0
46807	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	2-Nitrophenol	MSSVS	RRR	88-75-5		0.083 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.083	83	0	0	0	0
46808	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	3,3'-Dichlorobenzidine	MSSVS	RRR	91-94-1		0.077 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.077	77	0	0	0	0
46809	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	3-Nitroaniline	MSSVS	RRR	99-09-2		0.065 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.065	65	0	0	0	0
46810	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	4,6-Dinitro-2-methylphenol	MSSVS	RRR	534-52-1		0.088 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.088	88	0	0	0	0
46811	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	4-Bromophenyl phenyl ether	MSSVS	RRR	101-55-3		0.086 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.086	86	0	0	0	0
46812	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	4-Chloro-3-methylphenol	MSSVS	RRR	59-50-7		0.087 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.087	87	0	0	0	0
46813	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	4-Chloroaniline	MSSVS	RRR	106-47-8		0.056 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.056	56	0	0	0	0
46814	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	4-Chlorophenyl phenyl ether	MSSVS	RRR	7005-72-3		0.086 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.086	86	0	0	0	0
46815	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	4-Nitroaniline	MSSVS	RRR	100-01-6		0.086 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.101	0.086	85	0	0	0	0
46816	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	4-Nitrophenol	MSSVS	RRR	100-02-7	J	0.049 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.049	49	0	0	0	0
46817	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Acenaphthene	MSSVS	RRR	83-32-9		0.07 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.07	70	0	0	0	0
46818	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Acenaphthylene	MSSVS	RRR	208-96-8		0.075 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.075	75	0	0	0	0
46819	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Acetophenone	MSSVS	RRR	98-86-2		0.085 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0.00657	0.1	0.085	78	0.00657	0	0	0
46820	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Aniline	MSSVS	RRR	62-53-3		0.03 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.03	30	0	0	0	0
46821	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Anthracene	MSSVS	RRR	120-12-7		0.084 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.084	84	0	0	0	0
46822	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9		0.1 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.1	100	0	0	0	0
46823	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Benzaldehyde	MSSVS	RRR	100-52-7		0.118 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.118	118	0	0	0	0
46824	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Benzidine	MSSVS	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0	0	0	0	0	0
46825	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Benzo(a)anthracene	MSSVS	RRR	56-55-3		0.086 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.086	86	0	0	0	0
46826	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Benzo(a)pyrene	MSSVS	RRR	50-32-8		0.086 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.086	86	0	0	0	0
46827	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2		0.085 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.085	85	0	0	0	0
46828	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2		0.096 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.096	96	0	0	0	0
46829	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9		0.076 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.076	76	0	0	0	0
46830	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Benzoic acid	MSSVS	RRR	65-85-0		0.084 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.084	84	0	0	0	0
46831	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Benzyl alcohol	MSSVS	RRR	100-51-6		0.069 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0.00231	0.1	0.069	67	0.00231	0	0	0
46832	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Biphenyl	MSSVS	RRR	92-52-4		0.081 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.081	81	0	0	0	0
46833	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Bis(2-Chloroethoxy)methane	MSSVS	RRR	111-91-1		0.096 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.096	96	0	0	0	0
46834	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4		0.072 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.072	72	0	0	0	0
46835	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1		0.086 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.086	86	0	0	0	0
46836	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7		0.096 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0.013	0.1	0.096	83	0.013	0	0	0
46837	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Butyl benzyl phthalate	MSSVS	RRR	85-68-7		0.083 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.083	83	0	0	0	0
46838	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Caprolactam	MSSVS	RRR	105-60-2		0.042 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.042	42	0	0	0	0
46839	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Carbazole	MSSVS	RRR	86-74-8		0.093 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.093	93	0	0	0	0
46840	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Chrysene	MSSVS	RRR	218-01-9		0.08 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.098	0.08	82	0	0	0	0
46841	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3		0.095 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.095	95	0	0	0	0
46842	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Dibenzofuran	MSSVS	RRR	132-64-9		0.075 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.075	75	0	0	0	0
46843	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Diethyl phthalate	MSSVS	RRR	84-66-2		0.091 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.091	91	0	0	0	0
46844	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Dimethyl phthalate	MSSVS	RRR	131-11-3		0.091 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.091	91	0	0	0	0
46845	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Di-n-butyl phthalate	MSSVS	RRR	84-74-2		0.098 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0.000555	0.1	0.098	97	0.000555	0	0	0
46846	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Di-n-octyl phthalate	MSSVS	RRR	117-84-0		0.101 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.101	101	0	0	0	0
46847	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Fluoranthene	MSSVS	RRR	206-44-0		0.093 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.093	93	0	0	0	0
46848	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Fluorene	MSSVS	RRR	86-73-7		0.08 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.08	80	0	0	0	0
46849	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Hexachlorobenzene	MSSVS	RRR	118-74-1		0.084 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.084	84	0	0	0	0
46850	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Hexachlorocyclopentadiene	MSSVS	RRR	77-47-4		0.04 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.04	40	0	0	0	0
46851	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Hexachloroethane	MSSVS	RRR	67-72-1		0.051 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.051	51	0	0	0	0
46852	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Indeno(1,2,3-cd)pyrene	MSSVS	RRR	193-39-5		0.122 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.122	122	0	0	0	0
46853	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Isophorone	MSSVS	RRR	78-59-1		0.09 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.09	90	0	0	0	0
46854	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	m,p-Cresol	MSSVS	RRR	1319-77-3MP		0.083 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0.012	0.1	0.083	71	0.012	0	0	0
46855	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Nitrobenzene	MSSVS	RRR	98-95-3		0.101 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.101	101	0	0	0	0
46856	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Nitrobenzene-d5	MSSVS	RRR	4165-60-0			0		0		0.001	1	SUR	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0.05	0.046	92		0	0	0
46857	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	n-Nitrosodimethylamine	MSSVS	RRR	62-75-9		0.05 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.05	50	0	0	0	0
46858	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	n-Nitrosodi-n-propylamine	MSSVS	RRR	621-64-7		0.083 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.083	83	0	0	0	0
46859	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	n-Nitrosodiphenylamine	MSSVS	RRR	86-30-6		0.087 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.098	0.087	89	0	0	0	0
46860	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	o-Cresol	MSSVS	RRR	95-48-7		0.078 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0.00806	0.1	0.078	70	0.00806	0	0	0
46861	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Pentachlorophenol	MSSVS	RRR	87-86-5		0.084 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.084	84	0	0	0	0
46862	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Phenanthrene	MSSVS	RRR	85-01-8		0.08 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.08	80	0	0	0	0
46863	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Phenol	MSSVS	RRR	108-95-2		0.054 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.054	54	0	0	0	0
46864	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Phenol-d5	MSSVS	RRR	4165-62-2			0		0		0.001	1	SUR	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0.1	0.049	49		0	0	0
46865	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Pyrene	MSSVS	RRR	129-00-0		0.069 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.069	69	0	0	0	0
46866	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Pyridine	MSSVS	RRR	110-86-1		0.025 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692 0	0.1	0.025	25	0	0	0	0
46867	ND2MW0 1-001 MS	206080424I05 MS	SW8270 C	8/3/2006	1/01/1900	8/4/2006		8270C_W _EX	GW	Terphenyl-d14	MSSVS	RRR	1718-51-0			0		0		0.001	1	SUR	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0.05	0.035	70		0	0	0
46868	NC3F202-002(397 24MSD)	397293 MSD	SW6010 B	8/2/2006	1/01/1900	8/3/2006		6010_W_EX	GW total	Aluminum	ICP6	CLB	7429-90-5		5.36 mg/L	0.023	0.12	0.2	1	1	5	TRG	8/3/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3	329771 0.031	5	5.36	106	397281	0.031	5	5.24	104	2
46869	NC3F202-002(397 24MSD)	397293 MSD	SW6010 B	8/2/2006	1/01/1900	8/3/2006		6010_W_EX	GW total	Antimony	ICP6	CLB	7440-36-0		0.58 mg/L	0.0025	0.013

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47051	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	2,4,5-Trichlorophenol	MSSVS	RRR	95-95-4		0.076	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.076	206080424O6 76 405	0	0.1	0.077	77 1
47052	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	2,4,6-Trichlorophenol	MSSVS	RRR	118-79-6				0	0			0.001	1	SUR	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.097	206080424O6 97 405	0	0.1	0.096	96 1
47053	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	2,4,6-Trichlorophenol	MSSVS	RRR	88-06-2		0.078	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.078	206080424O6 78 405	0	0.1	0.079	79 1
47054	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	2,4-Dichlorophenol	MSSVS	RRR	120-83-2		0.084	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.084	206080424O6 84 405	0	0.1	0.086	86 2
47055	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	2,4-Dimethylphenol	MSSVS	RRR	105-67-9		0.09	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.09	206080424O6 90 405	0	0.1	0.093	93 3
47056	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	2,4-Dinitrophenol	MSSVS	RRR	51-28-5		0.091	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.091	206080424O6 91 405	0	0.1	0.088	88 3
47057	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	2,4-Dinitrotoluene	MSSVS	RRR	121-14-2		0.087	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.087	206080424O6 87 405	0	0.1	0.088	88 1
47058	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	2,6-Dinitrotoluene	MSSVS	RRR	606-20-2		0.087	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.087	206080424O6 87 405	0	0.1	0.093	93 7
47059	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	2-Chloronaphthalene	MSSVS	RRR	91-58-7		0.073	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.073	206080424O6 73 405	0	0.1	0.069	69 6
47060	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	2-Chlorophenol	MSSVS	RRR	95-57-8		0.064	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.064	206080424O6 64 405	0	0.1	0.065	65 2
47061	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	2-Fluorobiphenyl	MSSVS	RRR	321-60-8				0	0			0.001	1	SUR	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0.05	0.038	206080424O6 77 405	0	0.05	0.041	83 8
47062	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	2-Fluorophenol	MSSVS	RRR	367-12-4				0	0			0.001	1	SUR	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0.1	0.061	206080424O6 61 405	0	0.1	0.064	64 5
47063	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	2-Methylnaphthalene	MSSVS	RRR	91-57-6		0.071	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.071	206080424O6 71 405	0	0.1	0.065	65 9
47064	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	2-Nitroaniline	MSSVS	RRR	88-74-4		0.089	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.089	206080424O6 89 405	0	0.1	0.089	89 0
47065	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	2-Nitrophenol	MSSVS	RRR	88-75-5		0.081	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.081	206080424O6 81 405	0	0.1	0.083	83 2
47066	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	3,3-Dichlorobenzidine	MSSVS	RRR	91-94-1		0.087	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.087	206080424O6 87 405	0	0.1	0.077	77 12
47067	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	3-Nitroaniline	MSSVS	RRR	99-09-2		0.061	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.061	206080424O6 61 405	0	0.1	0.065	65 6
47068	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	4,6-Dinitro-2-methylphenol	MSSVS	RRR	534-52-1		0.084	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.084	206080424O6 84 405	0	0.1	0.088	88 5
47069	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	4-Bromophenyl phenyl ether	MSSVS	RRR	101-55-3		0.086	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.086	206080424O6 86 405	0	0.1	0.086	86 0
47070	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	4-Chloro-3-methylphenol	MSSVS	RRR	59-50-7		0.087	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.087	206080424O6 87 405	0	0.1	0.087	87 0
47071	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	4-Chloroaniline	MSSVS	RRR	106-47-8		0.065	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.065	206080424O6 65 405	0	0.1	0.056	56 15
47072	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	4-Chlorophenyl phenyl ether	MSSVS	RRR	7005-72-3		0.085	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.085	206080424O6 85 405	0	0.1	0.086	86 1
47073	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	4-Nitroaniline	MSSVS	RRR	100-01-6		0.087	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.101	0.087	206080424O6 87 405	0	0.101	0.086	85 1
47074	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	4-Nitrophenol	MSSVS	RRR	100-02-7		0.051	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.051	206080424O6 51 405	0	0.1	0.049	49 4
47075	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Acenaphthene	MSSVS	RRR	83-32-9		0.074	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.074	206080424O6 74 405	0	0.1	0.07	70 6
47076	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Acenaphthylene	MSSVS	RRR	208-96-8		0.078	mg/L	0.000259	0.000259	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.078	206080424O6 78 405	0	0.1	0.075	75 4
47077	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Acetophenone	MSSVS	RRR	98-86-2		0.086	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0.00657	0.1	0.086	206080424O6 79 405	0.00657	0.1	0.085	78 1
47078	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Aniline	MSSVS	RRR	62-53-3		0.038	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.038	206080424O6 38 405	0	0.1	0.03	30 24
47079	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Anthracene	MSSVS	RRR	120-12-7		0.081	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.081	206080424O6 81 405	0	0.1	0.084	84 4
47080	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9		0.1	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.1	206080424O6 100 405	0	0.1	0.1	100 0
47081	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Benzaldehyde	MSSVS	RRR	100-52-7		0.114	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.114	206080424O6 114 405	0	0.1	0.118	118 3
47082	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Benzidine	MSSVS	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0	206080424O6 0 405	0	0.1	0	0 0
47083	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Benzo(a)anthracene	MSSVS	RRR	56-55-3		0.083	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.083	206080424O6 83 405	0	0.1	0.086	86 4
47084	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Benzo(a)pyrene	MSSVS	RRR	50-32-8		0.086	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.086	206080424O6 86 405	0	0.1	0.086	86 0
47085	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2		0.084	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.084	206080424O6 84 405	0	0.1	0.085	85 1
47086	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2		0.092	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.092	206080424O6 92 405	0	0.1	0.096	96 4
47087	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9		0.075	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.075	206080424O6 75 405	0	0.1	0.076	76 1
47088	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Benzoic acid	MSSVS	RRR	65-85-0		0.082	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.082	206080424O6 82 405	0	0.1	0.084	84 2
47089	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Benzyl alcohol	MSSVS	RRR	100-51-6		0.066	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0.00231	0.1	0.066	206080424O6 66 405	0.00231	0.1	0.069	67 4
47090	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Biphenyl	MSSVS	RRR	92-52-4		0.094	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.094	206080424O6 94 405	0	0.1	0.081	81 15
47091	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Bis(2-Chloroethoxy)methane	MSSVS	RRR	111-91-1		0.094	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.094	206080424O6 94 405	0	0.1	0.096	96 2
47092	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4		0.071	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.071	206080424O6 71 405	0	0.1	0.072	72 1
47093	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1		0.087	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.087	206080424O6 87 405	0	0.1	0.086	86 1
47094	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7		0.097	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0.013	0.1	0.097	206080424O6 84 405	0.013	0.1	0.096	83 1
47095	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Butyl benzyl phthalate	MSSVS	RRR	85-68-7		0.078	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.078	206080424O6 78 405	0	0.1	0.083	83 6
47096	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Caprolactam	MSSVS	RRR	105-60-2		0.037	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.037	206080424O6 37 405	0	0.1	0.042	42 13
47097	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Carbazole	MSSVS	RRR	86-74-8		0.088	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.088	206080424O6 88 405	0	0.1	0.093	93 6
47098	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Chrysene	MSSVS	RRR	218-01-9		0.075	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0.098	0.075	0.098	206080424O6 77 405	0.098	0.08	0.08	82 6
47099	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3		0.093	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.093	206080424O6 93 405	0	0.1	0.095	95 2
47100	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Dibenzofuran	MSSVS	RRR	132-64-9		0.076	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.076	206080424O6 76 405	0	0.1	0.075	75 1
47101	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Diethyl phthalate	MSSVS	RRR	84-66-2		0.092	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.092	206080424O6 92 405	0	0.1	0.091	91 1
47102	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Dimethyl phthalate	MSSVS	RRR	131-11-3		0.088	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.088	206080424O6 88 405	0	0.1	0.091	91 3
47103	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Di-n-butyl phthalate	MSSVS	RRR	84-74-2		0.096	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0.000555	0.1	0.096	206080424O6 96 405	0.000555	0.1	0.098	97 2
47104	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Di-n-octyl phthalate	MSSVS	RRR	117-84-0		0.098	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.098	206080424O6 98 405	0	0.1	0.101	101 3
47105	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Fluoranthene	MSSVS	RRR	206-44-0		0.088	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.088	206080424O6 88 405	0	0.1	0.093	93 6
47106	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Fluorene	MSSVS	RRR	86-73-7		0.081	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.081	206080424O6 81 405	0	0.1	0.08	80 1
47107	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Hexachlorobenzene	MSSVS	RRR	118-74-1		0.082	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.082	206080424O6 82 405	0	0.1	0.084	84 2
47108	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Hexachlorocyclopentadiene	MSSVS	RRR	77-47-4		0.043	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.043	206080424O6 43 405	0	0.1	0.04	40 7
47109	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Hexachloroethane	MSSVS	RRR	67-72-1		0.05	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.05	206080424O6 50 405	0	0.1	0.051	51 2
47110	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Indeno(1,2,3-cd)pyrene	MSSVS	RRR	193-39-5		0.114	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/01/1900	8/6/2006	1/01/1900	GCAL	3	329692	0	0.1	0.114	206080424O6 114 405	0	0.1	0.122	122 7
47111	ND2MW01-1601 MSD	206080424O6	MSD	SW8270C	8/3/2006	1/01/1900	8/4/2006		8270C_W/EX		GW	Isophorone	MSSVS	RRR	78-59-1		0.089	mg/L	0.000271	0

NC3F202-47130 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329771	0	0	0	0	0	0
NC3F202-47131 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Barium	ICP6	CLB	7440-39-3	B	J	0.037 mg/L	0.0004	0.002	0.01	0.05	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329771	0	0	0	0	0	0
NC3F202-47132 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0005 mg/L	0.0001	0.0005	0.005	0.025	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329771	0	0	0	0	0	0
NC3F202-47133 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Boron	ICP6	CLB	7440-42-8	B	J	1.56 mg/L	0.013	0.065	1	5	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329771	0	0	0	0	0	0
NC3F202-47134 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.001 mg/L	0.0002	0.001	0.005	0.025	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
NC3F202-47135 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Chromium	ICP6	CLB	7440-47-3		none	0.16 mg/L	0.0009	0.0045	0.01	0.05	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329771	0	0	0	0	0	0
NC3F202-47136 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Cobalt	ICP6	CLB	7440-48-4	B	J	0.016 mg/L	0.0005	0.0025	0.01	0.05	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329771	0	0	0	0	0	0
NC3F202-47137 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Copper	ICP6	CLB	7440-50-8	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
NC3F202-47138 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Hardness	ICP6	CLB	000-01-5		none	11500 mg/L	0.13	0.65	0.66	3.3	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
NC3F202-47139 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Iron	ICP6	CLB	7439-89-6		none	12.5 mg/L	0.026	0.13	0.1	0.5	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
NC3F202-47140 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Lead	ICP6	CLB	7439-92-1	U	none	0.006 mg/L	0.0012	0.006	0.015	0.075	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329771	0	0	0	0	0	0
NC3F202-47141 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Lithium	ICP6	CLB	7439-93-2	B	J	0.21 mg/L	0.0035	0.018	0.05	0.25	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
NC3F202-47142 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Manganese	ICP6	CLB	7439-96-5		none	26.9 mg/L	0.0006	0.003	0.015	0.075	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
NC3F202-47143 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.009 mg/L	0.0018	0.009	0.05	0.25	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/8/2006	1/0/1900		equipment blank contamination (0.00089 B mg/L), field blank contamination (0.00088 B mg/L), result is between SDL and 3 SQL						
NC3F202-47144 002	206080302042	SITE	SW6010 B						6010_W_EX	total	GW	Nickel	ICP6	CLB	7440-02-0	B	U	0.0044 mg/L	0.0006	0.003	0.04	0.2	1	S TRG					GCAL	3 none	329771	0	0	0	0	0	0
NC3F202-47145 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Selenium	ICP6	CLB	7782-49-2	U	none	0.023 mg/L	0.0045	0.023	0.04	0.2	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329771	0	0	0	0	0	0
NC3F202-47146 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Silver	ICP6	CLB	7440-22-4	B	J	0.017 mg/L	0.0006	0.003	0.01	0.05	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329771	0	0	0	0	0	0
NC3F202-47147 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Strontium	ICP6	CLB	7440-24-6		none	17 mg/L	0.0009	0.0045	0.05	0.25	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329771	0	0	0	0	0	0
NC3F202-47148 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Thallium	ICP6	CLB	7440-28-0	B	J	0.03 mg/L	0.0013	0.0065	0.02	0.1	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329771	0	0	0	0	0	0
NC3F202-47149 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Tin	ICP6	CLB	7440-31-5	U	none	0.031 mg/L	0.0062	0.031	0.025	0.13	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
NC3F202-47150 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Titanium	ICP6	CLB	7440-32-6	U	none	0.0025 mg/L	0.0005	0.0025	0.1	0.5	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
NC3F202-47151 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0035 mg/L	0.0007	0.0035	0.02	0.1	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
NC3F202-47152 002	206080302042	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Zinc	ICP6	CLB	7440-66-6	U	none	0.012 mg/L	0.0024	0.012	0.02	0.1	1	S TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
ND4MW0 47153 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Aluminum	ICP5	CLB	7429-90-5	B	J	0.053 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329621	0	0	0	0	0	0
ND4MW0 47154 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Antimony	ICP5	CLB	7440-36-0	B	J	0.014 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329621	0	0	0	0	0	0
ND4MW0 47155 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Arsenic	ICP5	CLB	7440-38-2		none	0.028 mg/L	0.003	0.003	0.01	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
ND4MW0 47156 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Barium	ICP5	CLB	7440-39-3		none	0.083 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
ND4MW0 47157 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Beryllium	ICP5	CLB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
ND4MW0 47158 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Boron	ICP5	CLB	7440-42-8		none	3.44 mg/L	0.013	0.013	1	1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
ND4MW0 47159 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Cadmium	ICP5	CLB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
ND4MW0 47160 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Chromium	ICP5	CLB	7440-47-3		none	0.021 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329621	0	0	0	0	0	0
ND4MW0 47161 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Cobalt	ICP5	CLB	7440-48-4	B	J	0.00076 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
ND4MW0 47162 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Copper	ICP5	CLB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
ND4MW0 47163 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Hardness	ICP5	CLB	000-01-5		none	4520 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
ND4MW0 47164 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Iron	ICP5	CLB	7439-89-6		none	2.17 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
ND4MW0 47165 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Lead	ICP5	CLB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
ND4MW0 47166 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Lithium	ICP5	CLB	7439-93-2		none	0.26 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
ND4MW0 47167 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Manganese	ICP5	CLB	7439-96-5		none	1.89 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
ND4MW0 47168 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329621	0	0	0	0	0	0
ND4MW0 47169 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Nickel	ICP5	CLB	7440-02-0	B	J	0.006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 SQL, laboratory blank contamination (0.0049 B mg/L), equipment blank contamination (0.00048 B mg/L), result is between SDL and 3 SQL	329621	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/2/2006																			8/3/2006	1/0/1900	8/5/2006	1/0/1900								
ND4MW0 47170 3-003	206080302142	SITE	SW6010 B						6010_W_EX	total	GW	Selenium	ICP5	CLB	7782-49-2	B	U	0.017 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG					GCAL	3 none	329621	0	0	0	0	0	0
ND4MW0 47171 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Silver	ICP5	CLB	7440-22-4		none	0.013 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
ND4MW0 47172 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	5.84 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
ND4MW0 47173 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Thallium	ICP5	CLB	7440-28-0	U	none	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
ND4MW0 47174 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Tin	ICP5	CLB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329621	0	0	0	0	0	0
ND4MW0 47175 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Titanium	ICP5	CLB	7440-32-6	B	J	0.0012 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 SQL	329621	0	0	0	0	0	0
ND4MW0 47176 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Vanadium	ICP5	CLB	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
ND4MW0 47177 3-003	206080302142	SITE	SW6010 B	8/2/2006	1/0/1900	8/2/2006			6010_W_EX	total	GW	Zinc	ICP5	CLB	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329621	0	0	0	0	0	0
NE3MW0 47178 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP5	CLB	7429-90-5	B	J	0.071 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329621	0	0	0	0	0	0
NE3MW0 47179 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Antimony	ICP5	CLB	7440-36-0	B	J	0.0047 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329621	0	0	0	0	0	0
NE3MW0 47180 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP5	CLB	7440-38-2		none	0.018 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
NE3MW0 47181 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Barium	ICP5	CLB	7440-39-3		none	1.38 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
NE3MW0 47182 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP5	CLB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
NE3MW0 47183 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Boron	ICP5	CLB	7440-42-8		none	1.57 mg/L	0.013	0.013	1	1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
NE3MW0 47184 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP5	CLB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329621	0	0	0	0	0	0
NE3MW0 47185 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Chromium	ICP5	CLB	7440-47-3	B	J	0.0092 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 SQL	329621	0	0	0	0	0	0
NE3MW0 47186 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP5	CLB	7440-48-4	U	none	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
NE3MW0 47187 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Copper	ICP5	CLB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
NE3MW0 47188 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Hardness	ICP5	CLB	000-01-5		none	1970 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
NE3MW0 47189 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Iron	ICP5	CLB	7439-89-6		none	3.43 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
NE3MW0 47190 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Lead	ICP5	CLB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
NE3MW0 47191 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Lithium	ICP5	CLB	7439-93-2		none	0.068 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
NE3MW0 47192 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Manganese	ICP5	CLB	7439-96-5		none	0.088 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
NE3MW0 47193 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/5/2006	1/0/1900		equipment blank contamination (0.00089 B mg/L), field blank contamination (0.00088 B mg/L), result is between SDL and 3 SQL						
NE3MW0 47194 5-005	206080302151	SITE	SW6010 B				206080302 215-2	HNO3	6010_W_EX	total	GW	Nickel	ICP5	CLB	7440-02-0	B	U	0.0032 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG					GCAL	3 SQL	329621	0	0	0	0	0	0
NE3MW0 47195 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Selenium	ICP5	CLB	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329621	0	0	0	0	0	0
NE3MW0 47196 5-005	206080302151	SITE	SW6010 B	8/2/2006	1/0/1900	8/3/2006	206080302 215-2	HNO3	6010_W_EX	total	GW	Silver	ICP5	CLB	7440-22-4	B	J	0.001 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/3/2006	1/0

SE1MW0 47218 8-008	20608030209 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006	20608030 209-2	HNO3	6010_W_ EX	total	GW	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/3/2006 1/0/1900	8/5/2006 1/0/1900	GCAL	3	none result is between SDL and MDL	329621	0	0	0	0	0	0
SE1MW0 47219 8-008	20608030209 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006	20608030 209-2	HNO3	6010_W_ EX	total	GW	Nickel	ICP5	CLB	7440-02-0	B	J	0.01 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/3/2006 1/0/1900	8/5/2006 1/0/1900	GCAL	3	SQL laboratory blank contaminat ion (0.0049 B mg/L), equipment blank contaminat ion (0.0048 B mg/L), result is between SDL and MDL	329621	0	0	0	0	0	0
SE1MW0 47220 8-008	20608030209 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006	20608030 209-2	HNO3	6010_W_ EX	total	GW	Selenium	ICP5	CLB	7782-49-2	B	U	0.012 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/3/2006 1/0/1900	8/5/2006 1/0/1900	GCAL	3	SQL	329621	0	0	0	0	0	0
SE1MW0 47221 8-008	20608030209 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006	20608030 209-2	HNO3	6010_W_ EX	total	GW	Silver	ICP5	CLB	7440-22-4		none	0.011 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/3/2006 1/0/1900	8/5/2006 1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
SE1MW0 47222 8-008	20608030209 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006	20608030 209-2	HNO3	6010_W_ EX	total	GW	Strontium	ICP5	CLB	7440-24-6		none	5 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/3/2006 1/0/1900	8/5/2006 1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
SE1MW0 47223 8-008	20608030209 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006	20608030 209-2	HNO3	6010_W_ EX	total	GW	Thallium	ICP5	CLB	7440-28-0	U	none	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/3/2006 1/0/1900	8/5/2006 1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
SE1MW0 47224 8-008	20608030209 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006	20608030 209-2	HNO3	6010_W_ EX	total	GW	Tin	ICP5	CLB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/3/2006 1/0/1900	8/5/2006 1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
SE1MW0 47225 8-008	20608030209 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006	20608030 209-2	HNO3	6010_W_ EX	total	GW	Titanium	ICP5	CLB	7440-32-6	U	none	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/3/2006 1/0/1900	8/5/2006 1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
SE1MW0 47226 8-008	20608030209 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006	20608030 209-2	HNO3	6010_W_ EX	total	GW	Vanadium	ICP5	CLB	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/3/2006 1/0/1900	8/5/2006 1/0/1900	GCAL	3	none equipment blank contaminat ion (0.0042 B mg/L), result is between SDL and MDL	329621	0	0	0	0	0	0
SE1MW0 47227 8-008	20608030209 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006	20608030 209-2	HNO3	6010_W_ EX	total	GW	Zinc	ICP5	CLB	7440-66-6	B	U	0.0044 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/3/2006 1/0/1900	8/5/2006 1/0/1900	GCAL	3	SQL	329621	0	0	0	0	0	0
S1MW1 47228 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Aluminum	ICP6	CNB	7429-90-5		none	7.52 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none result is between SDL and MDL	329679	0	0	0	0	0	0
S1MW1 47229 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.016 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	SQL	329679	0	0	0	0	0	0
S1MW1 47230 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
S1MW1 47231 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.096 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
S1MW1 47232 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
S1MW1 47233 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.53 mg/L	0.013	0.026	1	2	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
S1MW1 47234 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
S1MW1 47235 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Chromium	ICP6	CNB	7440-47-3		none	0.065 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none result is between SDL and MDL	329679	0	0	0	0	0	0
S1MW1 47236 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	B	J	0.0024 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	SQL	329679	0	0	0	0	0	0
S1MW1 47237 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
S1MW1 47238 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	7260 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
S1MW1 47239 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	2.11 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
S1MW1 47240 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
S1MW1 47241 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.52 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
S1MW1 47242 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	2.72 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
S1MW1 47243 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none result is between SDL and MDL	329679	0	0	0	0	0	0
S1MW1 47244 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.013 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	SQL	329679	0	0	0	0	0	0
S1MW1 47245 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
S1MW1 47246 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	none	0.0088 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
S1MW1 47247 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	10.3 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
S1MW1 47248 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
S1MW1 47249 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
S1MW1 47250 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Titanium	ICP6	CNB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none result is between SDL and MDL	329679	0	0	0	0	0	0
S1MW1 47251 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.012 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	SQL	329679	0	0	0	0	0	0
S1MW1 47252 5-015	20608030208 SITE	SW6010 B	8/2/2006 1/0/1900	8/3/2006			6010_W_ EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/3/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none result is between SDL and MDL	329679	0	0	0	0	0	0
47253 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	B	J	0.29 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	SQL result is between SDL and MDL	329679	0	0	0	0	0	0
47254 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.012 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	SQL	329679	0	0	0	0	0	0
47255 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47256 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.068 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47257 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47258 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.8 mg/L	0.013	0.026	1	2	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47259 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none large difference between field duplicate pair (> 2 x MQL)	329679	0	0	0	0	0	0
47260 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Chromium	ICP6	CNB	7440-47-3			0.075 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	SQL	329679	0	0	0	0	0	0
47261 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47262 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47263 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	7850 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47264 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	11.4 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47265 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47266 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.42 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47267 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	5.68 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47268 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none result is between SDL and MDL	329679	0	0	0	0	0	0
47269 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.0078 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	SQL	329679	0	0	0	0	0	0
47270 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none result is between SDL and MDL	329679	0	0	0	0	0	0
47271 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.0063 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	SQL	329679	0	0	0	0	0	0
47272 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	10.6 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47273 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47274 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none result is between SDL and MDL	329679	0	0	0	0	0	0
47275 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Titanium	ICP6	CNB	7440-32-6	B	J	0.0057 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	SQL result is between SDL and MDL	329679	0	0	0	0	0	0
47276 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.019 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	SQL	329679	0	0	0	0	0	0
47277 MW-500	20608040409 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 409-2	HNO3	6010_W_ EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
NB4PZ01- 47278 001	20608040419 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 419-1	HNO3	6010_W_ EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.12 mg/L	0.023	0.12	0.2	1	1	5 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none result is between SDL and MDL	329679	0	0	0	0	0	0
NB4PZ01- 47279 001	20608040419 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 419-1	HNO3	6010_W_ EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.016 mg/L	0.0025	0.013	0.06	0.3	1	5 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	SQL	329679	0	0	0	0	0	0
NB4PZ01- 47280 001	20608040419 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 419-1	HNO3	6010_W_ EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
NB4PZ01- 47281 001	20608040419 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 419-1	HNO3	6010_W_ EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.07 mg/L	0.0004	0.002	0.01	0.05	1	5 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
NB4PZ01- 47282 001	20608040419 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 419-1	HNO3	6010_W_ EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0005 mg/L	0.0001	0.0005	0.005	0.025	1	5 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none result is between SDL and MDL	329679	0	0	0	0	0	0
NB4PZ01- 47283 001	20608040419 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 419-1	HNO3	6010_W_ EX	total	GW	Boron	ICP6	CNB	7440-42-8	B	J	2.2 mg/L	0.013	0.065	1	5	1	5 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	SQL	329679	0	0	0	0	0	0
NB4PZ01- 47284 001	20608040419 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 419-1	HNO3	6010_W_ EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.001 mg/L	0.0002	0.001	0.005	0.025	1	5 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none large difference between field duplicate pair (> 2 x MQL)	329679	0	0	0	0	0	0
NB4PZ01- 47285 001	20608040419 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006	20608042 419-1	HNO3	6010_W_ EX	total	GW	Chromium	ICP6	CNB	7440-47-3			0.14 mg/L	0.0009	0.0045	0.01	0.05	1	5 TRG	8/4/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	SQL	329679	0	0	0	0	0	0
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SL8MW1 47495 7-017	206080424 10 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006		6010_W_EX	total	GW	Lithium	ICPS	AJW	7439-93-2	B	J	0.23 mg/L	0.0035	0.018	0.05	0.25	1	5 TRG	8/6/2006 1/0/1900	8/10/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	330191	0	0	0	0	0	0
SL8MW1 47496 7-017	206080424 10 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006		6010_W_EX	total	GW	Manganese	ICPS	AJW	7439-96-5		none	2.63 mg/L	0.0006	0.003	0.015	0.075	1	5 TRG	8/6/2006 1/0/1900	8/10/2006 1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
SL8MW1 47497 7-017	206080424 10 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006		6010_W_EX	total	GW	Molybdenum	ICPS	AJW	7439-98-7	U	none	0.009 mg/L	0.0018	0.009	0.05	0.25	1	5 TRG	8/6/2006 1/0/1900	8/10/2006 1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
SL8MW1 47498 7-017	206080424 10 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006		6010_W_EX	total	GW	Nickel	ICPS	AJW	7440-02-0	B	J	0.0062 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG	8/6/2006 1/0/1900	8/10/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	330191	0	0	0	0	0	0
SL8MW1 47499 7-017	206080424 10 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006		6010_W_EX	total	GW	Selenium	ICPS	AJW	7782-49-2	B	J	0.024 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG	8/6/2006 1/0/1900	8/10/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	330191	0	0	0	0	0	0
SL8MW1 47500 7-017	206080424 10 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006		6010_W_EX	total	GW	Silver	ICPS	AJW	7440-22-4	B	J	0.028 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG	8/6/2006 1/0/1900	8/10/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	330191	0	0	0	0	0	0
SL8MW1 47501 7-017	206080424 10 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006		6010_W_EX	total	GW	Strontium	ICPS	AJW	7440-24-6		none	11.4 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	8/6/2006 1/0/1900	8/10/2006 1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
SL8MW1 47502 7-017	206080424 10 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006		6010_W_EX	total	GW	Thallium	ICPS	AJW	7440-28-0	U	none	0.0065 mg/L	0.0013	0.0065	0.02	0.1	1	5 TRG	8/6/2006 1/0/1900	8/10/2006 1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
SL8MW1 47503 7-017	206080424 10 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006		6010_W_EX	total	GW	Tin	ICPS	AJW	7440-31-5	U	none	0.031 mg/L	0.0062	0.031	0.025	0.13	1	5 TRG	8/6/2006 1/0/1900	8/10/2006 1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
SL8MW1 47504 7-017	206080424 10 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006		6010_W_EX	total	GW	Titanium	ICPS	AJW	7440-32-6	B	J	0.014 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	8/6/2006 1/0/1900	8/10/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	330191	0	0	0	0	0	0
SL8MW1 47505 7-017	206080424 10 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006		6010_W_EX	total	GW	Vanadium	ICPS	AJW	7440-62-2	U	none	0.0035 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	8/6/2006 1/0/1900	8/10/2006 1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
SL8MW1 47506 7-017	206080424 10 SITE	SW6010 B	8/3/2006 1/0/1900	8/4/2006		6010_W_EX	total	GW	Zinc	ICPS	AJW	7440-66-6	U	none	0.012 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	8/6/2006 1/0/1900	8/10/2006 1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
NB4FZ01-47507 001	206080820 6 SITE	SW7196 A	8/2/2006 1/0/1900	8/3/2006	206B080 206-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	none	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG		8/3/2006 1/0/1900	GCAL	3 none	329394	0	0	0	0	0	0
NC3F202-47508 002	206080820 4 SITE	SW7196 A	8/2/2006 1/0/1900	8/3/2006	206B080 204-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	none	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG		8/3/2006 1/0/1900	GCAL	3 none	329394	0	0	0	0	0	0
ND4MW0 47509 3-003	206080820 4 SITE	SW7196 A	8/2/2006 1/0/1900	8/3/2006	206B080 214-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	none	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG		8/3/2006 1/0/1900	GCAL	3 none	329394	0	0	0	0	0	0
NE3MW0 47510 5-005	206080820 3 SITE	SW7196 A	8/2/2006 1/0/1900	8/3/2006	206B080 215-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	none	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG		8/3/2006 1/0/1900	GCAL	3 none	329394	0	0	0	0	0	0
SA8FZ07-47511 007	206080820 2 SITE	SW7196 A	8/2/2006 1/0/1900	8/3/2006	206B080 202-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	none	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG		8/3/2006 1/0/1900	GCAL	3 none	329394	0	0	0	0	0	0
SE1MW0 47512 8-008	206080820 9 SITE	SW7196 A	8/2/2006 1/0/1900	8/3/2006	206B080 209-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	none	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG		8/3/2006 1/0/1900	GCAL	3 none	329394	0	0	0	0	0	0
SJ3MW1 47513 5-015	206080820 8 SITE	SW7196 A	8/2/2006 1/0/1900	8/3/2006	206B080 208-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	none	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG		8/3/2006 1/0/1900	GCAL	3 none	329394	0	0	0	0	0	0
SL8MW1 47514 MW-500	206080424 09 SITE	SW7196 A	8/3/2006 1/0/1900	8/4/2006	206B042 409-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG		8/4/2006 1/0/1900	GCAL	low MS/MSD ave recovery (27%), low MS/MSD ave recovery (27%), result is between SDL and 3 SQL	329669	0	0	0	0	0	0
ND2MW0 47515 1-001	206080424 04 SITE	SW7196 A	8/3/2006 1/0/1900	8/4/2006	206B042 404-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.05 mg/L	0.01	0.05	0.01	0.05	1	5 TRG		8/4/2006 1/0/1900	GCAL	low MS/MSD ave recovery (27%), low MS/MSD ave recovery (27%), result is between SDL and 3 SQL	329669	0	0	0	0	0	0
ND3MW0 47516 2-002	206080424 08 SITE	SW7196 A	8/3/2006 1/0/1900	8/4/2006	206B042 408-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG		8/4/2006 1/0/1900	GCAL	low MS/MSD ave recovery (27%), low MS/MSD ave recovery (27%), result is between SDL and 3 SQL	329669	0	0	0	0	0	0
NE1MW0 47517 4-004	206080424 01 SITE	SW7196 A	8/3/2006 1/0/1900	8/4/2006	206B042 401-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG		8/4/2006 1/0/1900	GCAL	low MS/MSD ave recovery (27%), low MS/MSD ave recovery (27%), result is between SDL and 3 SQL	329669	0	0	0	0	0	0
NF1P205-47518 005	206080424 02 SITE	SW7196 A	8/3/2006 1/0/1900	8/4/2006	206B042 402-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG		8/4/2006 1/0/1900	GCAL	low MS/MSD ave recovery (27%), low MS/MSD ave recovery (27%), result is between SDL and 3 SQL	329669	0	0	0	0	0	0
NF2MW0 47519 6-006	206080424 07 SITE	SW7196 A	8/3/2006 1/0/1900	8/4/2006	206B042 407-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG		8/4/2006 1/0/1900	GCAL	low MS/MSD ave recovery (27%), low MS/MSD ave recovery (27%), result is between SDL and 3 SQL	329669	0	0	0	0	0	0
SL8MW1 47520 7-017	206080424 10 SITE	SW7196 A	8/3/2006 1/0/1900	8/4/2006	206B042 410-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG		8/4/2006 1/0/1900	GCAL	low MS/MSD ave recovery (27%), low MS/MSD ave recovery (27%), result is between SDL and 3 SQL	329669	0	0	0	0	0	0
NC3F202-47521 002	206080820 4 SITE	SW7470 A	8/2/2006 1/0/1900	8/3/2006	206B080 204-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CN8	7439-97-6	B	U	0.00008 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	laboratory blank contamination (0.00011 B mg/L), low MS/MSD ave recovery (54%), result is between SDL and 3 SQL	329515	0	0	0	0	0	0
ND4MW0 47522 3-003	206080820 4 SITE	SW7470 A	8/2/2006 1/0/1900	8/3/2006	206B080 214-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CN8	7439-97-6	B	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	laboratory blank contamination (0.00011 B mg/L), low MS/MSD ave recovery (54%), result is between SDL and 3 SQL	329515	0	0	0	0	0	0
NE3MW0 47523 5-005	206080820 3 SITE	SW7470 A	8/2/2006 1/0/1900	8/3/2006	206B080 215-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CN8	7439-97-6	U	UJ	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	laboratory blank contamination (0.00011 B mg/L), low MS/MSD ave recovery (54%), result is between SDL and 3 SQL	329515	0	0	0	0	0	0
SE1MW0 47524 8-008	206080820 9 SITE	SW7470 A	8/2/2006 1/0/1900	8/3/2006	206B080 209-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CN8	7439-97-6	B	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	laboratory blank contamination (0.00011 B mg/L), low MS/MSD ave recovery (54%), result is between SDL and 3 SQL	329515	0	0	0	0	0	0
SJ3MW1 47525 5-015	206080820 8 SITE	SW7470 A	8/2/2006 1/0/1900	8/3/2006	206B080 208-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CN8	7439-97-6	B	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	laboratory blank contamination (0.00011 B mg/L), low MS/MSD ave recovery (54%), result is between SDL and 3 SQL	329515	0	0	0	0	0	0
SL8MW1 47526 MW-500	206080424 09 SITE	SW7470 A	8/3/2006 1/0/1900	8/4/2006	206B042 409-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CL8	7439-97-6	B	U	0.00013 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006 1/0/1900	8/5/2006 1/0/1900	GCAL	laboratory blank contamination (0.00006 B mg/L), equipment blank contamination (0.00007 B mg/L), field blank contamination (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL and 3 SQL	329592	0	0	0	0	0	0
NB4FZ01-47527 001	206080424 19 SITE	SW7470 A	8/3/2006 1/0/1900	8/4/2006	206B042 419-1	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CL8	7439-97-6	B	U	0.00011 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006 1/0/1900	8/5/2006 1/0/1900	GCAL	laboratory blank contamination (0.00006 B mg/L), equipment blank contamination (0.00007 B mg/L), field blank contamination (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL and 3 SQL	329592	0	0	0	0	0	0
ND1FZ03-47528 003	206080424 17 SITE	SW7470 A	8/3/2006 1/0/1900	8/4/2006	206B042 417-1	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CL8	7439-97-6	B	U	0.00011 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006 1/0/1900	8/5/2006 1/0/1900	GCAL	laboratory blank contamination (0.00006 B mg/L), equipment blank contamination (0.00007 B mg/L), field blank contamination (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL and 3 SQL	329592	0	0	0	0	0	0
ND2MW0 47529 1-001	206080424 04 SITE	SW7470 A	8/3/2006 1/0/1900	8/4/2006	206B042 404-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CL8	7439-97-6	B	U	0.00014 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006 1/0/1900	8/5/2006 1/0/1900	GCAL	laboratory blank contamination (0.00006 B mg/L), equipment blank contamination (0.00007 B mg/L), field blank contamination (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL and 3 SQL	329592	0	0	0	0	0	0

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N84PZ01-476777 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N84PZ01-476778 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N84PZ01-476779 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N84PZ01-476780 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N84PZ01-476781 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1 SUR	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329857	0.0005	0.000269	54	0	0	0
N84PZ01-476782 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N84PZ01-476783 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N84PZ01-476784 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 low LCS&LCSD ave recovery (54.5%) result is between SDL and 3 SQL	329857	0	0	0	0	0	0
N84PZ01-476785 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	J	J	0.000021 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 SQL	329857	0	0	0	0	0	0
N84PZ01-476786 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N84PZ01-476787 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.33E-06 mg/L	0.000017	8.33E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N84PZ01-476788 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N84PZ01-476789 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N84PZ01-476790 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N84PZ01-476791 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N84PZ01-476792 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N84PZ01-476793 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.33E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N84PZ01-476794 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N84PZ01-476795 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1 SUR	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329857	0.0005	0.00038	76	0	0	0
N84PZ01-476796 001	20608042416 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 416-1	NONE	8081A_W _EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.05	0.0025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4PZ03-476797 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4PZ03-476798 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4PZ03-476799 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	0.0000186 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 equipment blank contamination (0.000015 J mg/L), field blank contamination (0.000022 J mg/L), result is between SDL and 3 SQL	329857	0	0	0	0	0	0
N0D4PZ03-477000 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4PZ03-477001 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4PZ03-477002 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none high MS/MSD ave recovery (211%)	329857	0	0	0	0	0	0
N0D4PZ03-477003 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	beta-BHC	GCS16A	TLS	319-85-7		J+	0.0000269 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329857	0	0	0	0	0	0
N0D4PZ03-477004 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1 SUR	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329857	0.0005	0.000295	59	0	0	0
N0D4PZ03-477005 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4PZ03-477006 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none low LCS&LCSD ave recovery (54.5%) result is between SDL and 3 SQL	329857	0	0	0	0	0	0
N0D4PZ03-477007 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329857	0	0	0	0	0	0
N0D4PZ03-477008 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	J	J	0.0000103 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 SQL	329857	0	0	0	0	0	0
N0D4PZ03-477009 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4PZ03-477010 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.33E-06 mg/L	0.000017	8.33E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4PZ03-477011 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4PZ03-477012 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4PZ03-477013 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4PZ03-477014 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4PZ03-477015 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 calibration drift (%D>20)	329857	0	0	0	0	0	0
N0D4PZ03-477016 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.33E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4PZ03-477017 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4PZ03-477018 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1 SUR	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329857	0.0005	0.000396	79	0	0	0
N0D4PZ03-477019 003	20608042413 SITE	SW9081 A	8/2/2006 1/0/1900	8/4/2006	20608042 413-1	NONE	8081A_W _EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.05	0.0025	0.005	1 TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4MW0-47720 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4MW0-47721 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9		none	0.00027 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4MW0-47722 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4MW0-47723 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	Aldrin	GCS16A	TLS	309-00-2		U	0.000115 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 equipment blank contamination (0.000035 J mg/L), field blank contamination (0.000027 J mg/L),	329857	0	0	0	0	0	0
N0D4MW0-47724 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	alpha-BHC	GCS16A	TLS	319-84-6		none	0.000223 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4MW0-47725 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4MW0-47726 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4MW0-47727 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1 SUR	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329857	0.0005	0.000392	78	0	0	0
N0D4MW0-47728 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4MW0-47729 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	Dieldrin	GCS16A	TLS	60-57-1	J	J	0.0000264 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 result is between SDL and 3 SQL	329857	0	0	0	0	0	0
N0D4MW0-47730 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 low LCS&LCSD ave recovery (54.5%)	329857	0	0	0	0	0	0
N0D4MW0-47731 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	J	J	0.000016 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 SQL	329857	0	0	0	0	0	0
N0D4MW0-47732 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4MW0-47733 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.33E-06 mg/L	0.000017	8.33E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4MW0-47734 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4MW0-47735 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none poor MS/MSD precision (≥ (41 RPD))	329857	0	0	0	0	0	0
N0D4MW0-47736 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		J	0.00016 mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329857	0	0	0	0	0	0
N0D4MW0-47737 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 calibration drift (%D>20)	329857	0	0	0	0	0	0
N0D4MW0-47738 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329857	0	0	0	0	0	0
N0D4MW0-47739 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.33E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4MW0-47740 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_W _EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
N0D4MW0-47741 1-001	20608042404 SITE	SW9081 A	8/3/2006 1/0/1900	8/4/2006	20608042 404-3	NONE	8081A_

47761 2-002	N02MW0 20608042408 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 408-3	NONE	8081A_W _EX	GW	Heptachlo r	GCS16A	TLS	76-44-8	U	UJ	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	calibration drift (%D=-- 3 16)	329857	0	0	0	0	0	0
47762 2-002	N02MW0 20608042408 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 408-3	NONE	8081A_W _EX	GW	Heptachlo r epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47763 2-002	N02MW0 20608042408 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 408-3	NONE	8081A_W _EX	GW	Methoxyc hlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47764 2-002	N02MW0 20608042408 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 408-3	NONE	8081A_W _EX	GW	Tetrachlo o-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329857	0.0005	0.000371	74	0	0	0
47765 2-002	N02MW0 20608042408 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 408-3	NONE	8081A_W _EX	GW	Toxaphen e	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47766 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.99E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47767 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
			8/3/2006 1/0/1900	8/4/2006																		8/6/2006 1/0/1900	8/7/2006 1/0/1900		equipment blank contaminat ion (0.000015 J mg/L), field blank contaminat ion (0.000022 J mg/L), result is between SDL and 3 SQL							
47768 4-004	NE1MW0 20608042401 SITE	SW8081 A		20608042 401-3	NONE	8081A_W _EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	0.000013 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG			GCAL		329857	0	0	0	0	0	0
47769 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47770 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47771 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47772 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47773 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	Decachlor obiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329857	0.0005	0.00022	44	0	0	0
47774 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.33E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47775 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low LCS&LCS D ave recovery 3 (54.5%)	329857	0	0	0	0	0	0
			8/3/2006 1/0/1900	8/4/2006																		8/6/2006 1/0/1900	8/7/2006 1/0/1900									
47776 4-004	NE1MW0 20608042401 SITE	SW8081 A		20608042 401-3	NONE	8081A_W _EX	GW	Endosulfa n I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG			GCAL		329857	0	0	0	0	0	0
47777 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	Endosulfa n II	GCS16A	TLS	33213-65-9	J	J	0.000018 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 SQL	329857	0	0	0	0	0	0
47778 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	Endosulfa n sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47779 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.33E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47780 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47781 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47782 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47783 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.43E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47784 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	Heptachlo r	GCS16A	TLS	76-44-8	U	UJ	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	calibration drift (%D=-- 3 16)	329857	0	0	0	0	0	0
47785 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	Heptachlo r epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47786 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	Methoxyc hlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47787 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	Tetrachlo o-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329857	0.0005	0.000371	74	0	0	0
47788 4-004	NE1MW0 20608042401 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 401-3	NONE	8081A_W _EX	GW	Toxaphen e	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47789 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.99E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47790 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
			8/3/2006 1/0/1900	8/4/2006																		8/6/2006 1/0/1900	8/7/2006 1/0/1900		equipment blank contaminat ion (0.000015 J mg/L), field blank contaminat ion (0.000022 J mg/L), result is between SDL and 3 SQL							
47791 005	NF1P205-20608042402 SITE	SW8081 A		20608042 402-3	NONE	8081A_W _EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	0.000015 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG			GCAL		329857	0	0	0	0	0	0
47792 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47793 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47794 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47795 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47796 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	Decachlor obiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329857	0.0005	0.000206	41	0	0	0
47797 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.33E-06 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47798 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low LCS&LCS D ave recovery 3 (54.5%)	329857	0	0	0	0	0	0
			8/3/2006 1/0/1900	8/4/2006																		8/6/2006 1/0/1900	8/7/2006 1/0/1900									
47799 005	NF1P205-20608042402 SITE	SW8081 A		20608042 402-3	NONE	8081A_W _EX	GW	Endosulfa n I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG			GCAL		329857	0	0	0	0	0	0
47800 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	Endosulfa n II	GCS16A	TLS	33213-65-9	J	J	0.000014 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 SQL	329857	0	0	0	0	0	0
47801 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	Endosulfa n sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47802 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.33E-06 mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47803 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47804 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47805 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47806 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.43E-06 mg/L	0.000011	5.42E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47807 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	Heptachlo r	GCS16A	TLS	76-44-8	U	UJ	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	calibration drift (%D=-- 3 16)	329857	0	0	0	0	0	0
47808 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	Heptachlo r epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47809 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	Methoxyc hlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47810 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	Tetrachlo o-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329857	0.0005	0.000391	78	0	0	0
47811 005	NF1P205-20608042402 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 402-3	NONE	8081A_W _EX	GW	Toxaphen e	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47812 006	NF2MW0 20608042407 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 407-3	NONE	8081A_W _EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.99E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47813 006	NF2MW0 20608042407 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 407-3	NONE	8081A_W _EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47814 006	NF2MW0 20608042407 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 407-3	NONE	8081A_W _EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
			8/3/2006 1/0/1900	8/4/2006																		8/6/2006 1/0/1900	8/8/2006 1/0/1900		equipment blank contaminat ion (0.000035 5 mg/L), field blank contaminat ion (0.000037 J mg/L), result is between SDL and 3 SQL							
47815 6-006	NF2MW0 20608042407 SITE	SW8081 A		20608042 407-3	NONE	8081A_W _EX	GW	Aldrin	GCS16A	TLS	309-00-2	J	U	0.000079 mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG			GCAL		329857	0	0	0	0	0	0
47816 6-006	NF2MW0 20608042407 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 407-3	NONE	8081A_W _EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47817 6-006	NF2MW0 20608042407 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 407-3	NONE	8081A_W _EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none high MS/MSD ave recovery 3 (211%)	329857	0	0	0	0	0	0
47818 6-006	NF2MW0 20608042407 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 407-3	NONE	8081A_W _EX	GW	beta-BHC	GCS16A	TLS	319-85-7		J+	0.000083 mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329857	0	0	0	0	0	0
47819 6-006	NF2MW0 20608042407 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 407-3	NONE	8081A_W _EX	GW	Decachlor obiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329857	0.0005	0.000355	71	0	0	0
47820 6-006	NF2MW0 20608042407 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 407-3	NONE	8081A_W _EX	GW	delta-BHC	GCS16A	TLS	319-86-8		none	0.000041 mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47821 6-006	NF2MW0 20608042407 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 407-3	NONE	8081A_W _EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none low LCS&LCS D ave recovery 3 (54.5%)	329857	0	0	0	0	0	0
			8/3/2006 1/0/1900	8/4/2006																		8/6/2006 1/0/1900	8/8/2006 1/0/1900									
47822 6-006	NF2MW0 20608042407 SITE	SW8081 A		20608042 407-3	NONE	8081A_W _EX	GW	Endosulfa n I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG			GCAL		329857	0	0	0	0	0	0
47823 6-006	NF2MW0 20608042407 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 407-3	NONE	8081A_W _EX	GW	Endosulfa n II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329857	0	0	0	0	0	0
47824 6-006	NF2MW0 20608042407 SITE	SW8081 A	8/3/2006 1/0/1900	8/4/2006 20608042 407-3	NONE	8081A_W _EX	GW	Endosulfa n sulfate	GCS16A	TLS	1031-07-8	J	J	0.000015 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/6/2006 1/0/1900	8/8/

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NC3F202-48077 002	20608030204	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
NC3F202-48078 002	20608030204	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
NC3F202-48079 002	20608030204	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48080 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48081 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48082 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	calibration drift (%D= - 3 25)	330206	0	0	0	0	0	0
ND4MW0 48083 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48084 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48085 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48086 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48087 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	calibration drift (%D= - 3 21)	330206	0	0	0	0	0	0
ND4MW0 48088 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48089 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48090 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	calibration drift (%D= - 3 22)	330206	0	0	0	0	0	0
ND4MW0 48091 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48092 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dichloroethene	MSV3	ABD	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48093 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	ABD	107-06-2		none	0.156	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48094 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0			0			0			1	1	SUR	8/10/2006	1/01/1900	GCAL	3		330206	0.05	0.048	97	0	0	0
ND4MW0 48095 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48096 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48097 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,3-Dichloroethene	MSV3	ABD	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48098 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48099 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,4-Dichloroethene	MSV3	ABD	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48100 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48101 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	calibration drift (%D= - 3 31)	330206	0	0	0	0	0	0
ND4MW0 48102 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	2-Chloroethyl ether	MSV3	ABD	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48103 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48104 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	calibration drift (%D= - 3 25)	330206	0	0	0	0	0	0
ND4MW0 48105 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	ABD	460-00-4			0			0			1	1	SUR	8/10/2006	1/01/1900	GCAL	3		330206	0.05	0.052	105	0	0	0
ND4MW0 48106 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48107 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48108 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	calibration drift (%D= - 3 26)	330206	0	0	0	0	0	0
ND4MW0 48109 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Acetone	MSV3	ABD	67-64-1	U	UJ	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	calibration drift (%D= - 3 27)	330206	0	0	0	0	0	0
ND4MW0 48110 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	calibration drift (%D= - 3 21)	330206	0	0	0	0	0	0
ND4MW0 48111 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	calibration drift (%D= - 3 23)	330206	0	0	0	0	0	0
ND4MW0 48112 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48113 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48114 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48115 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48116 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48117 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48118 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48119 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48120 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48121 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48122 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	calibration drift (%D= - 3 26)	330206	0	0	0	0	0	0
ND4MW0 48123 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48124 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48125 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48126 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48127 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Dibromomethane	MSV3	ABD	1868-53-7			0			0			1	1	SUR	8/10/2006	1/01/1900	GCAL	3		330206	0.05	0.053	105	0	0	0
ND4MW0 48128 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48129 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	calibration drift (%D= - 3 22)	330206	0	0	0	0	0	0
ND4MW0 48130 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48131 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48132 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48133 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48134 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	calibration drift (%D= - 3 31)	330206	0	0	0	0	0	0
ND4MW0 48135 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48136 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48137 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00598	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 laboratory blank contaminated (0.00223 J mg/L), result is between SDL and 5 SQL	330206	0	0	0	0	0	0
ND4MW0 48138 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48139 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (5/48); calibration drift (%D= - 3 31)	330206	0	0	0	0	0	0
ND4MW0 48140 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48141 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48142 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48143 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48144 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48145 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	calibration drift (%D= - 3 22)	330206	0	0	0	0	0	0
ND4MW0 48146 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
ND4MW0 48147 3-003	20608030214	SITE	SW8260B	8/2/2006	1/01/1900	8/3/2006	20608030214-7	HCL	N

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SAIP207-48241	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48242	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48243	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48244	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48245	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	UJ	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	calibration drift (%D=-3 24)	330298	0	0	0	0	0	0
SAIP207-48246	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48247	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48248	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	calibration drift (%D=-3 28)	330298	0	0	0	0	0	0
SAIP207-48249	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48250	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48251	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48252	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0			0			1	1	SUR	8/11/2006	1/01/1900	GCAL	3		330298	0.05	0.048	95	0	0	0
SAIP207-48253	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48254	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48255	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48256	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48257	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48258	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48259	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	calibration drift (%D=-36), low LCS&CSD ave recovery 3 (65.5%)	330298	0	0	0	0	0	0
SAIP207-48260	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48261	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48262	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	calibration drift (%D=-3 30)	330298	0	0	0	0	0	0
SAIP207-48263	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0			0			1	1	SUR	8/11/2006	1/01/1900	GCAL	3		330298	0.05	0.054	109	0	0	0
SAIP207-48264	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48265	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48266	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	calibration drift (%D=-3 36)	330298	0	0	0	0	0	0
SAIP207-48267	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1		U	0.048	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	field blank contamination (0.039 mg/L), calibration drift (%D=-3 33)	330298	0	0	0	0	0	0
SAIP207-48268	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	calibration drift (%D=-3 21)	330298	0	0	0	0	0	0
SAIP207-48269	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	calibration drift (%D=-3 21)	330298	0	0	0	0	0	0
SAIP207-48270	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48271	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48272	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48273	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48274	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	result is between SDL and SQL	330298	0	0	0	0	0	0
SAIP207-48275	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	J	J	0.000257	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	SQL	330298	0	0	0	0	0	0
SAIP207-48276	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48277	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48278	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48279	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48280	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48281	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48282	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48283	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48284	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48285	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Dibromomethane	MSV3	VWM	1868-53-7			0			0			1	1	SUR	8/11/2006	1/01/1900	GCAL	3		330298	0.05	0.053	106	0	0	0
SAIP207-48286	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Dibromoethane	MSV3	VWM	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48287	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48288	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48289	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48290	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48291	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48292	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	calibration drift (%D=-3 24)	330298	0	0	0	0	0	0
SAIP207-48293	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48294	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	laboratory blank contamination (0.001413 J mg/L), result is between SDL and SQL	330298	0	0	0	0	0	0
SAIP207-48295	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	JB	U	0.00448	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	SQL	330298	0	0	0	0	0	0
SAIP207-48296	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48297	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x 3 (GA8)	330298	0	0	0	0	0	0
SAIP207-48298	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48299	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48300	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48301	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48302	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48303	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	calibration drift (%D=-3 21)	330298	0	0	0	0	0	0
SAIP207-48304	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48305	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48306	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48307	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5			0			0			1	1	SUR	8/11/2006	1/01/1900	GCAL	3		330298	0.05	0.05	101	0	0	0
SAIP207-48308	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
SAIP207-48309	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	calibration drift (%D=-3 28)	330298	0	0	0	0	0	0
SAIP207-48310	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	calibration drift (%D=-3 28)	330298	0	0	0	0	0	0
SAIP207-48311	007	20608030201	SITE	SW8260B		8/2/2006	1/01/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Trichloroethene	MSV3

48323	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48324	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	UJ	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 2.4)	330298	0	0	0	0	0	0
48325	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48326	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48327	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 2.26)	330298	0	0	0	0	0	0
48328	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48329	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48330	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48331	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	1,2-Dichloroethene-trans	MSV3	VWM	17060-07-0			0			0			1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330298	0.05	0.048	96	0	0	0
48332	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48333	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48334	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48335	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48336	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48337	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48338	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 36), low LCS&LCS D sure recovery -	330298	0	0	0	0	0	0
48339	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48340	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48341	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 30)	330298	0	0	0	0	0	0
48342	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0			0			1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330298	0.05	0.052	104	0	0	0
48343	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48344	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48345	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 2.36)	330298	0	0	0	0	0	0
48346	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	J	U	0.00486	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	field blank contamination (0.039 mg/L), calibration drift (%D=-- 23), result is between SDL and 3 SQL	330298	0	0	0	0	0	0
48347	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48348	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 2.21)	330298	0	0	0	0	0	0
48349	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48350	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48351	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48352	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48353	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48354	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48355	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48356	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48357	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48358	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48359	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48360	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48361	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48362	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48363	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48364	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	1868-53-7			0			0			1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330298	0.05	0.054	109	0	0	0
48365	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Dibromoethane	MSV3	VWM	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48366	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48367	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48368	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48369	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48370	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48371	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 2.24)	330298	0	0	0	0	0	0
48372	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Methyl Iodide	MSV3	VWM	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48373	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48374	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	JB	U	0.00517	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00143 J mg/L), result is between SDL and 3 SQL	330298	0	0	0	0	0	0
48375	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48376	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RSF); elevate SDL for NDs 2x	330298	0	0	0	0	0	0
48377	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48378	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48379	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48380	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48381	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48382	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 2.21)	330298	0	0	0	0	0	0
48383	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48384	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48385	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48386	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5			0			0			1	1	SUR	8/11/2006	1/0/1900	GCAL	3		330298	0.05	0.051	102	0	0	0
48387	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48388	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48389	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	trans-1,4-Dichlorobutene	MSV3	VWM	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 2.36)	330298	0	0	0	0	0	0
48390	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48391	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48392	SE1MW0 9-008	20608030209	SITE	SW8260 B	8/2/2006	1/0/1900	8/3/2006	20608030 209-7	HCL	NONE	GW	Trichlorotrifluoroethane

48404	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	1,2,4-Trichloroben zene	MSV3	ABD	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48405	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	1,2,4-Trimethylbe nzene	MSV3	ABD	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48406	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	1,2-Dibromo-3-chloroprop ane	MSV3	ABD	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 22)	330206	0	0	0	0	0	0
48407	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	1,2-Dibromoet hane	MSV3	ABD	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48408	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	1,2-Dichloroben zene	MSV3	ABD	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48409	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	1,2-Dichloroet hane	MSV3	ABD	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48410	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	1,2-Dichloroet hane-d4 (SS)	MSV3	ABD	17060-07-0			0			0			1	1	SUR	8/10/2006	1/01/1900	GCAL	3		330206	0.05	0.047	94	0	0	0
48411	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	1,2-Dichloropr opane	MSV3	ABD	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48412	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	1,3,5-Trimethylbe nzene	MSV3	ABD	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48413	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	1,3-Dichloroben zene	MSV3	ABD	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48414	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	1,3-Dichloropr opane	MSV3	ABD	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48415	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	1,4-Dichloroben zene	MSV3	ABD	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48416	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	2,2-Dichloropr opane	MSV3	ABD	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48417	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 31)	330206	0	0	0	0	0	0
48418	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	2-Chloroeth ylvinyl ether	MSV3	ABD	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48419	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	2-Chlorotolu ene	MSV3	ABD	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48420	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 25)	330206	0	0	0	0	0	0
48421	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	4-Bromofluo robenzene	MSV3	ABD	460-00-4			0			0			1	1	SUR	8/10/2006	1/01/1900	GCAL	3		330206	0.05	0.054	108	0	0	0
48422	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	4-Chlorotolu ene	MSV3	ABD	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48423	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	4-Isopropyl ctuene	MSV3	ABD	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48424	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 35)	330206	0	0	0	0	0	0
48425	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Acetone	MSV3	ABD	67-64-1	U	UJ	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 27)	330206	0	0	0	0	0	0
48426	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 22)	330206	0	0	0	0	0	0
48427	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Acrylonitril e	MSV3	ABD	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 23)	330206	0	0	0	0	0	0
48428	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48429	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Bromoben zene	MSV3	ABD	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48430	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Bromodic hlorometh ane	MSV3	ABD	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48431	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Bromofor m	MSV3	ABD	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48432	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Bromomet hane	MSV3	ABD	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48433	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48434	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Carbon tetrachlori de	MSV3	ABD	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48435	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Chloroben zene	MSV3	ABD	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48436	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Chloroeth ane	MSV3	ABD	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48437	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Chlorofor m	MSV3	ABD	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48438	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Chloromet hane	MSV3	ABD	74-87-3	U	UJ	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 28)	330206	0	0	0	0	0	0
48439	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Dichloroet hene cis-1,2-	MSV3	ABD	156-59-2		none	0.03	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48440	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Dichloropr opane	MSV3	ABD	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48441	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Cyclohexa ne	MSV3	ABD	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48442	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Dibromoc hloromeh ane	MSV3	ABD	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48443	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Dibromofl uoromeha ne	MSV3	ABD	1868-53-7			0			0			1	1	SUR	8/10/2006	1/01/1900	GCAL	3		330206	0.05	0.053	106	0	0	0
48444	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Dibromoet hane	MSV3	ABD	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48445	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Dichlorodi fluoromeh ane	MSV3	ABD	75-71-8	U	UJ	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 22)	330206	0	0	0	0	0	0
48446	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Ethylbenz ene	MSV3	ABD	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48447	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Hexachlor obutadien e	MSV3	ABD	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48448	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Isopropylb enzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48449	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48450	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 31)	330206	0	0	0	0	0	0
48451	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Methyl Iodide	MSV3	ABD	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48452	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Methylcycl ohexane	MSV3	ABD	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none laboratory blank contamination (0.00229 J mg/L); result is between SDL and 3 SQL	330206	0	0	0	0	0	0
48453	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.0059	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48454	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Naphthalen e	MSV3	ABD	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48455	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/01/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x (GW); calibration drift (%D=-- 3 31)	330206	0	0	0	0	0	0
48456	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	n-Butylbenz ene	MSV3	ABD	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48457	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	n-Propylben zene	MSV3	ABD	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48458	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48459	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	sec-Butylbenz ene	MSV3	ABD	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48460	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48461	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 22)	330206	0	0	0	0	0	0
48462	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	tert-Butylbenz ene	MSV3	ABD	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48463	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Tetrachlor oethene	MSV3	ABD	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48464	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48465	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Toluene d8	MSV3	ABD	2037-26-5			0			0			1	1	SUR	8/10/2006	1/01/1900	GCAL	3		330206	0.05	0.05	101	0	0	0
48466	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	trans-1,2-Dichloroet hene	MSV3	ABD	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48467	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	trans-1,3-Dichloropr opene	MSV3	ABD	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48468	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 23)	330206	0	0	0	0	0	0
48469	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Trichloroet hene	MSV3	ABD	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48470	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Trichlorofl uoromeha ne	MSV3	ABD	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48471	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Trichlorox ifluoromeha ne	MSV3	ABD	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48472	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0
48473	SJMW1 5-01S	20608030208	SITE	SW8260 B	8/2/2006	1/01/1900	8/3/2006	20608030 208-7	HCL	NONE	GW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0

48488 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.021 mg/L	0.000205	0.021	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48489 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	100	SUR	8/11/2006	1/01/1900	GCAL	3		330281	5	4.52	90		0	0	0
48490 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.024 mg/L	0.000238	0.024	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48491 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.019 mg/L	0.000185	0.019	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48492 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.013 mg/L	0.000125	0.013	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48493 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.022 mg/L	0.000218	0.022	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48494 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.014 mg/L	0.000135	0.014	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48495 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.02 mg/L	0.000196	0.02	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48496 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Butanone	MSV3	VWM	78-93-3	U	none	0.043 mg/L	0.000429	0.043	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48497 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.022 mg/L	0.000221	0.022	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48498 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.017 mg/L	0.000166	0.017	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48499 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	none	0.04 mg/L	0.000403	0.04	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48500 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	100	SUR	8/11/2006	1/01/1900	GCAL	3		330281	5	5.24	105		0	0	0
48501 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.021 mg/L	0.000211	0.021	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48502 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.012 mg/L	0.000121	0.012	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48503 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.045 mg/L	0.000454	0.045	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	calibration drift (%D= - 3 23)	none	330281	0	0	0		0	0	0
48504 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	U	none	0.142 mg/L	0.00142	0.142	0.025	2.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48505 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.166 mg/L	0.00166	0.166	0.025	2.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48506 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	none	0.11 mg/L	0.0011	0.11	0.025	2.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48507 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.023 mg/L	0.000225	0.023	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48508 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.02 mg/L	0.000196	0.02	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48509 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.022 mg/L	0.000219	0.022	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48510 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.022 mg/L	0.000216	0.022	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48511 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.048 mg/L	0.000477	0.048	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48512 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.0098 mg/L	0.000098	0.0098	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48513 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.013 mg/L	0.000128	0.013	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48514 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.021 mg/L	0.000213	0.021	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48515 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.06 mg/L	0.000596	0.06	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48516 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.019 mg/L	0.000194	0.019	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48517 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.045 mg/L	0.000453	0.045	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48518 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		none	3.56 mg/L	0.000163	0.016	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48519 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.021 mg/L	0.000211	0.021	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48520 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.019 mg/L	0.000187	0.019	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48521 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.0081 mg/L	0.000081	0.0081	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48522 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	1868-53-7				0		0		1	100	SUR	8/11/2006	1/01/1900	GCAL	3		330281	5	5.3	106		0	0	0
48523 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.035 mg/L	0.000354	0.035	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48524 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.016 mg/L	0.000156	0.016	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48525 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.023 mg/L	0.000227	0.023	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48526 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.024 mg/L	0.000243	0.024	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48527 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.012 mg/L	0.000122	0.012	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48528 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.029 mg/L	0.000286	0.029	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48529 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	none	0.048 mg/L	0.000477	0.048	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48530 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Methyl Iodide	MSV3	VWM	74-88-4	U	none	0.021 mg/L	0.000212	0.021	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48531 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.013 mg/L	0.00013	0.013	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48532 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	U	none	0.045 mg/L	0.000445	0.045	0.01	1	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48533 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.03 mg/L	0.000304	0.03	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48534 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	n-Butylalcohol	MSV3	VWM	71-36-3	U	UJ	5 mg/L	0.025	2.5	0.025	2.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	low instrument response (low SSR?); elevate SDL for NDs 2x 3 (GW)	none	330281	0	0	0		0	0	0
48535 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.041 mg/L	0.000414	0.041	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48536 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.018 mg/L	0.000175	0.018	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48537 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.022 mg/L	0.000223	0.022	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48538 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.016 mg/L	0.000157	0.016	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48539 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.014 mg/L	0.000135	0.014	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48540 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	none	0.018 mg/L	0.000179	0.018	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48541 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.016 mg/L	0.000159	0.016	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48542 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4		none	1.94 mg/L	0.000227	0.023	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48543 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.021 mg/L	0.000213	0.021	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48544 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Toluene-d8	MSV3	VWM	2037-26-5				0		0		1	100	SUR	8/11/2006	1/01/1900	GCAL	3		330281	5	4.76	95		0	0	0
48545 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.014 mg/L	0.000139	0.014	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48546 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.024 mg/L	0.000236	0.024	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48547 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	none	0.049 mg/L	0.000492	0.049	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48548 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6		none	5.23 mg/L	0.00027	0.027	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48549 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Trichloroethylene	MSV3	VWM	75-69-4	U	none	0.019 mg/L	0.00019	0.019	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48550 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	76-13-1	U	none	0.036 mg/L	0.00036	0.036	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48551 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.024 mg/L	0.00024	0.024	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48552 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.0089 mg/L	0.000089	0.0089	0.005	0.5	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
48553 MW-500	206080420409 SITE	SW8260B	8/3/2006	1/01/1900	8/4/2006	206080420-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.051 mg/L	0.000509	0.051	0.01	1	1	100	TRG	8/11/2006	1/01/1900	GCAL	3	none	330281	0	0	0		0	0	0
N84P201-48554 001	206080420415 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080420-415-1	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0		0	0	0
N84P201-48555 001	206080420415 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080420-415-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0		0	0	0
N84P201-48556 001	206080420415 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080420-415-1	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	calibration drift (%D = 3 -24%)	none	330298	0	0	0		0	0	0
N84P201-48557 001	206080420415 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080420-415-1	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0		0	0	0
N84P201-48558 001	206080420415 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080420-415-1	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0		0	0	0
N84P201-48559 001	206080420415 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080420-415-1	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0		0	0	0
N84P201-48560 001	206080420415 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080420-415-1	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0		0	0	0
N84P201-48561 001	206080420415 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080420-415-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	calibration drift (%D= - 3 24)	none	330298	0	0	0		0	0	0
N84P201-48562 001	206080420415 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080420-415-1	HCL	NONE	GW

NB4PZ01-485576 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485577 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485578 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	calibration drift (%D= - 30)	330298	0	0	0	0	0	0
NB4PZ01-485579 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/11/2006	1/01/1900	GCAL	3		330298	0.05	0.052	104	0	0	0
NB4PZ01-485580 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485581 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485582 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	calibration drift (%D= - 36)	330298	0	0	0	0	0	0
NB4PZ01-485583 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	J	U	0.025 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	1/01/1900	GCAL	3 SQL	equipment blank contamination (0.00925 JB mg/L), field blank contamination (0.00703 JB mg/L), calibration drift (%D= - 33), result is between SDL and	330298	0	0	0	0	0	0
NB4PZ01-485584 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485585 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	calibration drift (%D= - 21)	330298	0	0	0	0	0	0
NB4PZ01-485586 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485587 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485588 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485589 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485590 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485591 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485592 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485593 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485594 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485595 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485596 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485597 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485598 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-485599 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486000 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486001 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Dibromomethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/11/2006	1/01/1900	GCAL	3		330298	0.05	0.053	105	0	0	0
NB4PZ01-486002 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Dibromoethane	MSV3	VWM	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486003 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486004 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486005 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486006 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486007 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486008 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	calibration drift (%D= - 24)	330298	0	0	0	0	0	0
NB4PZ01-486009 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Methyl Iodide	MSV3	VWM	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486010 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486011 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	JB	U	0.00117 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	1/01/1900	GCAL	3 SQL	laboratory blank contamination (0.00143 J mg/L), result is between SDL and	330298	0	0	0	0	0	0
NB4PZ01-486012 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486013 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	n-Butylalcohol	MSV3	VWM	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/11/2006	1/01/1900	GCAL	3 (GW)	low instrument response (low RRF); elevate SDL for NDs 2x	330298	0	0	0	0	0	0
NB4PZ01-486014 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486015 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486016 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486017 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486018 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486019 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	calibration drift (%D= - 21)	330298	0	0	0	0	0	0
NB4PZ01-486020 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486021 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486022 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486023 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1	SUR	8/11/2006	1/01/1900	GCAL	3		330298	0.05	0.05	100	0	0	0
NB4PZ01-486024 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486025 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486026 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	calibration drift (%D= - 26)	330298	0	0	0	0	0	0
NB4PZ01-486027 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486028 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Trichloroethylene	MSV3	VWM	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486029 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486030 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486031 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
NB4PZ01-486032 001	206080424I15 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080424I15-1	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
ND2MW0-486633 1-001	206080424I04 SITE	SW8260B	8/3/2006	1/01/1900	8/6/2006	206080424I04-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.686 mg/L	0.003343	0.686	0.005	10	1	2000	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
ND2MW0-486634 1-001	206080424I04 SITE	SW8260B	8/3/2006	1/01/1900	8/6/2006	206080424I04-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		none	15.4 mg/L	0.000173	0.346	0.005	10	1	2000	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
ND2MW0-486635 1-001	206080424I04 SITE	SW8260B	8/3/2006	1/01/1900	8/6/2006	206080424I04-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	UJ	0.454 mg/L	0.000227	0.454	0.005	10	1	2000	TRG	8/11/2006	1/01/1900	GCAL	3 -24%)	calibration drift (%D =	330298	0	0	0	0	0	0
ND2MW0-486636 1-001	206080424I04 SITE	SW8260B	8/3/2006	1/01/1900	8/6/2006	206080424I04-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.262 mg/L	0.000131	0.262	0.005	10	1	2000	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
ND2MW0-486637 1-001	206080424I04 SITE	SW8260B	8/3/2006	1/01/1900	8/6/2006	206080424I04-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	none	0.504 mg/L	0.000252	0.504	0.005	10	1	2000	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
ND2MW0-486638 1-001	206080424I04 SITE	SW8260B	8/3/2006	1/01/1900	8/6/2006	206080424I04-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4		none	23.5 mg/L	0.000229	0.458	0.005	10	1	2000	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
ND2MW0-486639 1-001	206080424I04 SITE	SW8260B	8/3/2006	1/01/1900	8/6/2006	206080424I04-7	HCL	NONE	GW	1,2,3-Trichlorobenzene	MSV3	VWM	563-58-6	U	none	0.204 mg/L	0.000102	0.204	0.005	10	1	2000	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
ND2MW0-486640 1-001	206080424I04 SITE	SW8260B	8/3/2006	1/01/1900	8/6/2006	206080424I04-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	J-		25.5 mg/L	0.000462	0.924	0.005	10	1	2000	TRG	8/11/2006	1/01/1900	GCAL	3 -24)	calibration drift (%D= -	330298	0	0	0	0	0	0
ND2MW0-486641 1-001	206080424I04 SITE	SW8260B	8/3/2006	1/01/1900	8/6/2006	206080424I04-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.756 mg/L	0.000378	0.756	0.005	10	1	2000	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
ND2MW0-486642 1-001	206080424I04 SITE	SW8260B	8/3/2006	1/01/1900	8/6/2006	206080424I04-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.362 mg/L	0.000181	0.362	0.005	10	1	2000	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
ND2MW0-486643 1-001	206080424I04 SITE	SW8260B	8/3/2006	1/01/1900	8/6/2006	206080424I04-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	UJ	0.38 mg/L	0.00019	0.38	0.005	10	1	2000	TRG	8/11/2006	1/01/1900	GCAL	3 (-26)	calibration drift (%D= -	330298	0	0	0	0	0	0
ND2MW0-486644 1-001	206080424I04 SITE	SW8260B	8/3/2006	1/01/1900	8/6/2006	206080424I04-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.412 mg/L	0.000206	0.412	0.005	10	1	2000	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
ND2MW0-486645 1-001	206080424I04 SITE	SW8260B	8/3/2006	1/01/1900	8/6/2006	206080424I04-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.48 mg/L	0.00024	0.48	0.005	10	1	2000	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
ND2MW0-486646 1-001	206080424I04 SITE	SW8260B	8/3/2006	1/01/1900	8/6/2006	206080424I04-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2		none	58.8 mg/L	0.000205	0.41	0.005	10	1	2000	TRG	8/11/2006	1/01/1900	GCAL	3	none	330298	0	0	0	0	0	0
ND2MW0-486647 1-

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				8/3/2006	1/01/1900	8/4/2006																																			
ND3MW0 48740 2-002	20608042408 SITE	SW8260 B					20608042 408-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.023 mg/L	0.000454	0.023	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	calibration drift (%D= - 36)	330298	0	0	0	0	0	0
				8/3/2006	1/01/1900	8/4/2006																																			
ND3MW0 48741 2-002	20608042408 SITE	SW8260 B					20608042 408-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	J	J	0.115 mg/L	0.00142	0.071	0.025	1.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	calibration drift (%D= - 33), result is between SDL and 3 SQL	330298	0	0	0	0	0	0
ND3MW0 48742 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.083 mg/L	0.00166	0.083	0.025	1.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48743 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	UJ	0.055 mg/L	0.0011	0.055	0.025	1.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	calibration drift (%D= - 21) result is between SDL and 3 SQL	330298	0	0	0	0	0	0
				8/3/2006	1/01/1900	8/4/2006																																			
ND3MW0 48744 2-002	20608042408 SITE	SW8260 B					20608042 408-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	J	J	0.086 mg/L	0.000225	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 SQL	330298	0	0	0	0	0	0
ND3MW0 48745 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.0098 mg/L	0.000196	0.0098	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48746 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.011 mg/L	0.000219	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48747 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.011 mg/L	0.000216	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48748 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.024 mg/L	0.000477	0.024	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48749 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.0049 mg/L	0.000098	0.0049	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48750 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.0064 mg/L	0.000128	0.0064	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48751 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.011 mg/L	0.000213	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48752 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.03 mg/L	0.000596	0.03	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48753 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.0097 mg/L	0.000194	0.0097	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48754 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.023 mg/L	0.000453	0.023	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48755 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Dichloroethene, cis-1,2-	MSV3	VWM	156-59-2		none	4.19 mg/L	0.000163	0.08815	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48756 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Dichloroethene, cis-1,3-	MSV3	VWM	10061-01-5	U	none	0.011 mg/L	0.000211	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48757 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Dichloroethane	MSV3	VWM	110-82-7	U	none	0.00925 mg/L	0.000187	0.00925	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48758 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.00405 mg/L	0.000081	0.00405	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48759 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	50 SUR	8/11/2006	1/01/1900	GCAL	3	330298	2.5	2.63	105	0	0	0
ND3MW0 48760 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Dibromoethane	MSV3	VWM	74-95-3	U	none	0.018 mg/L	0.000354	0.018	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48761 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.0078 mg/L	0.000156	0.0078	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48762 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.011 mg/L	0.000227	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48763 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.012 mg/L	0.000243	0.012	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48764 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.0061 mg/L	0.000122	0.0061	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48765 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.014 mg/L	0.000286	0.014	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48766 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	UJ	0.024 mg/L	0.000477	0.024	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	calibration drift (%D= - 24)	330298	0	0	0	0	0	0
ND3MW0 48767 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Methyl Iodide	MSV3	VWM	74-88-4	U	none	0.011 mg/L	0.000212	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48768 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00648 mg/L	0.00013	0.00648	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
				8/3/2006	1/01/1900	8/4/2006																																			
ND3MW0 48769 2-002	20608042408 SITE	SW8260 B					20608042 408-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	JB	U	0.326 mg/L	0.000445	0.022	0.01	0.5	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none laboratory blank contaminat ion= (0.00143 J mg/L), result is between SDL and 3 SQL	330298	0	0	0	0	0	0
ND3MW0 48770 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.015 mg/L	0.000304	0.015	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
				8/3/2006	1/01/1900	8/4/2006																																			
ND3MW0 48771 2-002	20608042408 SITE	SW8260 B					20608042 408-7	HCL	NONE	GW	n-Butylalcohol	MSV3	VWM	71-36-3	U	UJ	2.5 mg/L	0.025	1.25	0.025	1.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	low instrument response (low RRF), result is between SDL and 3x (GW)	330298	0	0	0	0	0	0
ND3MW0 48772 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.021 mg/L	0.000414	0.021	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48773 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.00875 mg/L	0.000175	0.00875	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48774 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.011 mg/L	0.000223	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48775 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.00785 mg/L	0.000157	0.00785	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48776 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.00675 mg/L	0.000135	0.00675	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48777 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	UJ	0.00895 mg/L	0.000179	0.00895	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	calibration drift (%D= - 21)	330298	0	0	0	0	0	0
ND3MW0 48778 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.00795 mg/L	0.000159	0.00795	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48779 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4		none	1.92 mg/L	0.000227	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48780 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	J	J	0.093 mg/L	0.000213	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	result is between SDL and 3 SQL	330298	0	0	0	0	0	0
ND3MW0 48781 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	50 SUR	8/11/2006	1/01/1900	GCAL	3	330298	2.5	2.54	102	0	0	0
ND3MW0 48782 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.00695 mg/L	0.000139	0.00695	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48783 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.012 mg/L	0.000236	0.012	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48784 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	UJ	0.025 mg/L	0.000492	0.025	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	calibration drift (%D= - 26)	330298	0	0	0	0	0	0
ND3MW0 48785 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6		none	6.04 mg/L	0.00027	0.014	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48786 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.0095 mg/L	0.00019	0.0095	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48787 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	76-13-1	U	none	0.018 mg/L	0.00036	0.018	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48788 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.012 mg/L	0.00024	0.012	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48789 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.00465 mg/L	0.000093	0.00465	0.005	0.25	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW0 48790 2-002	20608042408 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006	20608042 408-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.025 mg/L	0.000509	0.025	0.01	0.5	1	50 TRG	8/11/2006	1/01/1900	GCAL	3 none	330298	0	0	0	0	0	0
NE1MW0 48791 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
NE1MW0 48792 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
NE1MW0 48793 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
NE1MW0 48794 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
NE1MW0 48795 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3		none	0.016 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
NE1MW0 48796 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4		none	0.037 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
NE1MW0 48797 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
NE1MW0 48798 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
NE1MW0 48799 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
NE1MW0 48800 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
				8/3/2006	1/01/1900	8/4/2006																																			
NE1MW0 48801 4-004	20608042401 SITE	SW8260 B							NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
NE1MW0 48802 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
NE1MW0 48803 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
NE1MW0 48804 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
				8/3/2006	1/01/1900	8/4/2006																																			
NE1MW0 48805 4-004	20608042401 SITE	SW8260 B							NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1 SUR	8/11/2006	1/01/1900	GCAL	3	330281	0.05	0.049	98	0	0	0
NE1MW0 48806 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	J	J	0.00165 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	result is between SDL and 3 SQL	330281	0	0	0	0	0	0
NE1MW0 48807 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
NE1MW0 48808 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
NE1MW0 48809 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
NE1MW0 48810 4-004	20608042401 SITE	SW8260 B		8/3/2006	1/01/1900	8/4/2006			NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
NE1MW0 48811 4-004	20608042401 SITE	SW8260 B		8/

48825	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48826	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48827	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48828	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48829	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48830	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48831	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48832	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48833	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48834	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		none	0.048 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48835	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48836	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48837	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48838	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1 SUR	8/11/2006	1/01/1900	GCAL	3	330281	0.05	0.055	111	0	0	0
48839	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48840	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48841	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48842	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48843	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48844	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48845	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48846	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48847	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48848	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48849	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48850	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	n-Butylalcohol	MSV3	VWM	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48851	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48852	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48853	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48854	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48855	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48856	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48857	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48858	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48859	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48860	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1 SUR	8/11/2006	1/01/1900	GCAL	3	330281	0.05	0.049	98	0	0	0
48861	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48862	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48863	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48864	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Trichloroethene	MSV3	VWM	79-01-6		none	0.00777 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48865	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48866	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48867	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48868	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	J	J	0.00237 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	330281	0	0	0	0	0	0
48869	NEIMWO 4-004	2060804240	1 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006		NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48870	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48871	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48872	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48873	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48874	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48875	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48876	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48877	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48878	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48879	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-43-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48880	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	96-12-8	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48881	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,2-Dibromomethane	MSV3	VWM	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48882	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48883	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48884	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1 SUR	8/11/2006	1/01/1900	GCAL	3	330281	0.05	0.047	94	0	0	0
48885	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48886	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,3-Dimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48887	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48888	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48889	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48890	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48891	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	2-Butanone (MEK)	MSV3	VWM	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48892	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	2-Chloroethylvinylether	MSV3	VWM	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48893	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48894	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48895	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1 SUR	8/11/2006	1/01/1900	GCAL	3	330281	0.05	0.054	109	0	0	0
48896	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900	GCAL	3 none	330281	0	0	0	0	0	0
48897	NFIP2205-005	2060804240	2 SITE	SWB260 8	8/3/2006	1/01/1900	8/4/2006	20680842 402-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006	1/01/1900

NF1P205-49912 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49913 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49914 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49915 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49916 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49917 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	1868-53-7				0	0			1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.054	108	0	0	0
NF1P205-49918 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Dibromoethane	MSV3	VWM	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49919 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49920 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49921 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49922 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49923 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49924 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49925 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Methyl Iodide	MSV3	VWM	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49926 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49927 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49928 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49929 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	n-Butylalcohol	MSV3	VWM	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	low instrument response (low RRF); reported SDL for NDs 2x 3 (GW)	330281	0	0	0	0	0	0
NF1P205-49930 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49931 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49932 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49933 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49934 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49935 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49936 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49937 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49938 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49939 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0	0			1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.048	97	0	0	0
NF1P205-49940 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49941 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49942 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49943 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49944 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49945 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Trichlorotrifluoromethane	MSV3	VWM	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49946 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49947 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF1P205-49948 005	2060804240 2 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 2-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49949 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.00343 mg/L	0.00343	0.00343	0.005	0.005	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49950 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		none	0.101 mg/L	0.00173	0.00173	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49951 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	none	0.00227 mg/L	0.00227	0.00227	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49952 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.00131 mg/L	0.00131	0.00131	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49953 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	J	J	0.014 mg/L	0.000252	0.00252	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	330281	0	0	0	0	0	0
NF2NW0-49954 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4		none	0.163 mg/L	0.00229	0.00229	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49955 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.00102 mg/L	0.00102	0.00102	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49956 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,1-Trichloroethane	MSV3	VWM	96-18-4		none	0.214 mg/L	0.00462	0.00462	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49957 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.00378 mg/L	0.00378	0.00378	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49958 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.00181 mg/L	0.00181	0.00181	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49959 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	none	0.0019 mg/L	0.0019	0.0019	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49960 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.00206 mg/L	0.00206	0.00206	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49961 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024 mg/L	0.00024	0.024	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49962 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2		none	0.308 mg/L	0.00205	0.00205	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49963 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0	0			1	10 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.5	0.458	92	0	0	0
NF2NW0-49964 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	J	J	0.029 mg/L	0.00238	0.00238	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	330281	0	0	0	0	0	0
NF2NW0-49965 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.00185 mg/L	0.00185	0.00185	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49966 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.00125 mg/L	0.00125	0.00125	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49967 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.00218 mg/L	0.00218	0.00218	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49968 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.00135 mg/L	0.00135	0.00135	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49969 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.00196 mg/L	0.00196	0.00196	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49970 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	none	0.00429 mg/L	0.00429	0.00429	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49971 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	110-75-8	U	none	0.00221 mg/L	0.00221	0.00221	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49972 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.00166 mg/L	0.00166	0.00166	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49973 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	none	0.00403 mg/L	0.00403	0.00403	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49974 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0	0			1	10 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.5	0.523	105	0	0	0
NF2NW0-49975 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.00211 mg/L	0.00211	0.00211	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49976 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.00121 mg/L	0.00121	0.00121	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49977 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.00454 mg/L	0.00454	0.00454	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	calibration drift (%D> - 3 23)	330281	0	0	0	0	0	0
NF2NW0-49978 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	U	none	0.014 mg/L	0.00142	0.014	0.025	0.25	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49979 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.017 mg/L	0.00166	0.017	0.025	0.25	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49980 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	none	0.011 mg/L	0.0011	0.011	0.025	0.25	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	330281	0	0	0	0	0	0
NF2NW0-49981 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	J	J	0.044 mg/L	0.00225	0.00225	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49982 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.00196 mg/L	0.00196	0.00196	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2NW0-49983 6-006	2060804240 7 SITE	SW8260 B	8/3/2006	1/0/1900	8/4/2006	2060804240 7-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.00219 mg

NF2MW0 49002 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.00286 mg/L	0.000286	0.00286	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49003 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	none	0.00477 mg/L	0.000477	0.00477	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49004 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	Methyl Iodide	MSV3	VWM	74-88-4	U	none	0.00212 mg/L	0.000212	0.00212	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49005 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.0013 mg/L	0.00013	0.0013	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49006 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2		none	0.944 mg/L	0.000445	0.00445	0.01	0.1	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49007 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.00304 mg/L	0.000304	0.00304	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
			8/3/2006 1/0/1900	8/4/2006																	8/11/2006 1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDx 2x 3 (GW)	330281	0	0	0	0	0	0
NF2MW0 49008 6-006	20608042407 SITE	SW8260 B		20608042 407-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.5 mg/L	0.025	0.25	0.025	0.25	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49009 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.00414 mg/L	0.000414	0.00414	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49010 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.00175 mg/L	0.000175	0.00175	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49011 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.00223 mg/L	0.000223	0.00223	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49012 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.00157 mg/L	0.000157	0.00157	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49013 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.00135 mg/L	0.000135	0.00135	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49014 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	none	0.00179 mg/L	0.000179	0.00179	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49015 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.00159 mg/L	0.000159	0.00159	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49016 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	J	J	0.049 mg/L	0.000227	0.00227	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none result is between SDL and 3 SQL	330281	0	0	0	0	0	0
NF2MW0 49017 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.00213 mg/L	0.000213	0.00213	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49018 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	2037-26-5			0		0	0.5	5	1	10 SUR	8/11/2006 1/0/1900	GCAL	3	330281	0.5	0.486	97	0	0	0
NF2MW0 49019 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.00139 mg/L	0.000139	0.00139	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49020 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.00236 mg/L	0.000236	0.00236	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49021 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	none	0.00492 mg/L	0.000492	0.00492	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49022 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6		none	0.506 mg/L	0.00027	0.0027	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49023 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.0019 mg/L	0.00019	0.0019	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49024 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.0036 mg/L	0.00036	0.0036	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49025 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.0024 mg/L	0.00024	0.0024	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49026 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.00089 mg/L	0.000089	0.00089	0.005	0.05	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NF2MW0 49027 6-006	20608042407 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 407-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.00509 mg/L	0.000509	0.00509	0.01	0.1	1	10 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49028 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49029 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49030 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49031 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49032 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49033 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49034 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49035 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,2,3-Trichlorobenzene	MSV3	VWM	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49036 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49037 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49038 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49039 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49040 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49041 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49042 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,2-Dichlorobenzene-d4	MSV3	VWM	17060-07-0			0		0			1	1 SUR	8/11/2006 1/0/1900	GCAL	3	330281	0.05	0.048	97	0	0	0
SLIBMW1 49043 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49044 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49045 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,3-Dichloroben-zene	MSV3	VWM	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49046 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49047 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49048 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49049 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49050 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49051 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49052 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49053 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0			1	1 SUR	8/11/2006 1/0/1900	GCAL	3	330281	0.05	0.052	105	0	0	0
SLIBMW1 49054 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49055 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49056 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	calibration drift (%D> - 3 23)	330281	0	0	0	0	0	0
SLIBMW1 49057 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	U	none	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49058 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49059 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49060 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49061 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49062 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49063 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49064 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49065 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49066 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49067 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49068 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49069 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49070 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49071 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49072 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49073 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49074 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006 1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SLIBMW1 49075 7-017	20608042410 SITE	SW8260 B	8/3/2006 1/0/1900	8/4/2006 20608042 410-7	HCL	NONE	GW	Dibromometh

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49156	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
49157	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
49158	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
49159	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
					8/2/2006	1/01/1900	8/3/2006																			8/3/2006	1/01/1900	8/4/2006	1/01/1900			equipment blank contamination (0.000851 J mg/L), field blank contamination (0.000838 J mg/L), result is between SDL and 3 SQL							
49160	NC3F202-002	20608030204	SITE	SW8270C				20608030204-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	U	0.00355 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG					GCAL	3	none	329648	0	0	0	0	0	0
49161	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
49162	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
49163	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
49164	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
49165	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	low LCS/LCSD ave recovery (62.5%), 2 Low SU recoveries (41%,	329648	0	0	0	0	0	0
49166	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%), 2 Low SU recoveries (41%,	329648	0	0	0	0	0	0
49167	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
49168	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
					8/2/2006	1/01/1900	8/3/2006																			8/3/2006	1/01/1900	8/4/2006	1/01/1900			low LCS/LCSD ave recovery (34.5%), 2 Low acid SU recoveries (43%,							
49169	NC3F202-002	20608030204	SITE	SW8270C				20608030204-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3/ 3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG					GCAL	3	36%	329648	0	0	0	0	0	0
49170	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
49171	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1	SUR	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3		329648	0.05	0.036	72	0	0	0
49172	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	low LCS/LCSD ave recovery (50.5%)	329648	0	0	0	0	0	0
49173	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
49174	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
					8/2/2006	1/01/1900	8/3/2006																			8/3/2006	1/01/1900	8/4/2006	1/01/1900			low LCS/LCSD ave recovery (42%), 2 Low acid SU recoveries (43%,							
49175	NC3F202-002	20608030204	SITE	SW8270C				20608030204-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG					GCAL	3	36%	329648	0	0	0	0	0	0
					8/2/2006	1/01/1900	8/3/2006																			8/3/2006	1/01/1900	8/4/2006	1/01/1900			poor calibration fit (%RSD=26), 2 Low acid SU recoveries (43%,							
49176	NC3F202-002	20608030204	SITE	SW8270C				20608030204-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG					GCAL	3	36%	329648	0	0	0	0	0	0
49177	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
					8/2/2006	1/01/1900	8/3/2006																			8/3/2006	1/01/1900	8/4/2006	1/01/1900			LCS/LCSD ave recovery (20%), 2 Low acid SU recoveries (43%,							
49178	NC3F202-002	20608030204	SITE	SW8270C				20608030204-3	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG					GCAL	3	36%	329648	0	0	0	0	0	0
49179	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1	SUR	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3		329648	0.1	0.036	36	0	0	0
49180	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
					8/2/2006	1/01/1900	8/3/2006																			8/3/2006	1/01/1900	8/4/2006	1/01/1900			low LCS/LCSD ave recovery							
49181	NC3F202-002	20608030204	SITE	SW8270C				20608030204-3	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG					GCAL	3	(21%)	329648	0	0	0	0	0	0
49182	NC3F202-002	20608030204	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1	SUR	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3		329648	0.05	0.033	66	0	0	0
49183	ND1F203-003	20608030205	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	1,2,3,7,8,9-Hexachlorodibenzofuran	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
					8/2/2006	1/01/1900	8/3/2006																			8/3/2006	1/01/1900	8/4/2006	1/01/1900			2 low acid SU recoveries (41%,							
49184	ND1F203-003	20608030205	SITE	SW8270C				20608030205-1	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG					GCAL	3	35%	329648	0	0	0	0	0	0
49185	ND1F203-003	20608030205	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	118-79-6				0		0		0.001	1	SUR	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3		329648	0.1	0.089	89	0	0	0
					8/2/2006	1/01/1900	8/3/2006																			8/3/2006	1/01/1900	8/4/2006	1/01/1900			2 low acid SU recoveries (41%,							
49186	ND1F203-003	20608030205	SITE	SW8270C				20608030205-1	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG					GCAL	3	35%	329648	0	0	0	0	0	0
					8/2/2006	1/01/1900	8/3/2006																			8/3/2006	1/01/1900	8/4/2006	1/01/1900			2 low acid SU recoveries (41%,							
49187	ND1F203-003	20608030205	SITE	SW8270C				20608030205-1	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG					GCAL	3	35%	329648	0	0	0	0	0	0
					8/2/2006	1/01/1900	8/3/2006																			8/3/2006	1/01/1900	8/4/2006	1/01/1900			low LCS/LCSD ave recovery (52.5%), 2 Low acid SU recoveries (41%,							
49188	ND1F203-003	20608030205	SITE	SW8270C				20608030205-1	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG					GCAL	3	35%	329648	0	0	0	0	0	0
					8/2/2006	1/01/1900	8/3/2006																			8/3/2006	1/01/1900	8/4/2006	1/01/1900			low instrument response (low RSF); elevate SDL for NDx 5x (GW), 2 Low acid SU recoveries (41%,							
49189	ND1F203-003	20608030205	SITE	SW8270C				20608030205-1	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0109 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG					GCAL	3	35%	329648	0	0	0	0	0	0
49190	ND1F203-003	20608030205	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
49191	ND1F203-003	20608030205	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
49192	ND1F203-003	20608030205	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
					8/2/2006	1/01/1900	8/3/2006																			8/3/2006	1/01/1900	8/4/2006	1/01/1900			low LCS/LCSD ave recovery (55%), 2 Low acid SU recoveries (41%,							
49193	ND1F203-003	20608030205	SITE	SW8270C				20608030205-1	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG					GCAL	3	35%	329648	0	0	0	0	0	0
49194	ND1F203-003	20608030205	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1	SUR	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3		329648	0.05	0.036	71	0	0	0
49195	ND1F203-003	20608030205	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1	SUR	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3		329648	0.1	0.041	41	0	0	0
					8/2/2006	1/01/1900	8/3/2006																			8/3/2006	1/01/1900	8/4/2006	1/01/1900			equipment blank contamination (0.000319 J mg/L), field blank contamination (0.000286 J mg/L), result is between SDL and 3 SQL							
49196	ND1F203-003	20608030205	SITE	SW8270C				20608030205-1	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	U	0.000235 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG					GCAL	3	36%	329648	0	0	0	0	0	0
49197	ND1F203-003	20608030205	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
					8/2/2006	1/01/1900	8/3/2006																			8/3/2006	1/01/1900	8/4/2006	1/01/1900			2 low acid SU recoveries (41%,							
49198	ND1F203-003	20608030205	SITE	SW8270C				20608030205-1	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG					GCAL	3	35%	329648	0	0	0	0	0	0
49199	ND1F203-003	20608030205	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
49200	ND1F203-003	20608030205	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
					8/2/2006	1/01/1900	8/3/2006																			8/3/2006	1/01/1900	8/4/2006	1/01/1900			low instrument response (low RSF); elevate SDL for NDx 3x (GW), 2 Low acid SU recoveries (41%,							
49201	ND1F203-003	20608030205	SITE	SW8270C				20608030205-1	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG					GCAL	3	35%	329648	0	0	0	0	0	0
49202	ND1F203-003	20608030205	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
					8/2/2006	1/01/1900	8/3/2006																			8/3/2006	1/01/1900	8/4/2006	1/01/1900			2 low acid SU recoveries (41%,							
49203	ND1F203-003	20608030205	SITE	SW8270C				20608030205-1	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG					GCAL	3	35%	329648	0	0	0	0	0	0
49204	ND1F203-003	20608030205	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0
49205	ND1F203-003	20608030205	SITE	SW8270C	8/2/2006	1/01/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/3/2006	1/01/1900	8/4/2006	1/01/1900	GCAL	3	none	329648	0	0	0	0	0	0

ND1F203-49206 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none low LCS/LCSD ave recovery (16.5%), 2 Low acid SU recoveries (41%, 3 35%)	329648	0	0	0	0	0	0
ND1F203-49207 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0	0	0	0	0
ND1F203-49208 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49209 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49210 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49211 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49212 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.01	0.002	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49213 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49214 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49215 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Benzidine	MSSV4	RRR	92-87-5	U	none	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49216 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49217 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49218 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49219 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49220 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none extremely low LCS/LCSD ave recovery (7.5%)	329648	0	0	0	0	0	0
ND1F203-49221 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 LCS/LCSD ave recovery (53%)	329648	0	0	0	0	0	0
ND1F203-49222 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0	0	0	0	0
ND1F203-49223 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49224 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49225 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49226 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49227 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49228 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none low LCS/LCSD ave recovery (20%)	329648	0	0	0	0	0	0
ND1F203-49229 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0	0	0	0	0
ND1F203-49230 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49231 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49232 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49233 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49234 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49235 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49236 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	U	0.0034 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	equipment blank contamination (0.1000851 J mg/L), field blank field contamination (0.000638 J mg/L), result is between SDL and 5 SQL	329648	0	0	0	0	0	0
ND1F203-49237 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49238 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49239 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49240 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none low LCS/LCSD ave recovery (42.5%)	329648	0	0	0	0	0	0
ND1F203-49241 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 low LCS/LCSD ave recovery (55.5%)	329648	0	0	0	0	0	0
ND1F203-49242 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0	0	0	0	0
ND1F203-49243 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49244 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none low LCS/LCSD ave recovery (34.5%), 2 Low acid SU recoveries (41%, 3 35%)	329648	0	0	0	0	0	0
ND1F203-49245 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0	0	0	0	0
ND1F203-49246 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49247 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Nitrosodi-n-propylamine-d5	MSSV4	RRR	4165-60-0			0		0			0.001	1	SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0.05	0.039	78	0	0	0
ND1F203-49248 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 low LCS/LCSD ave recovery (50.5%)	329648	0	0	0	0	0	0
ND1F203-49249 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND1F203-49250 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none low LCS/LCSD ave recovery (42%), 2 Low acid SU recoveries (41%, 3 35%) poor calibration (%RSD=26), 2 Low acid SU recoveries (41%, 3 35%)	329648	0	0	0	0	0	0
ND1F203-49251 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0	0	0	0	0
ND1F203-49252 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0	0	0	0	0
ND1F203-49253 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none low LCS/LCSD ave recovery (20%), 2 Low acid SU recoveries (41%, 3 35%)	329648	0	0	0	0	0	0
ND1F203-49254 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0	0	0	0	0
ND1F203-49255 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Phenol-d5	MSSV4	RRR	4165-62-2			0		0			0.001	1	SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0.1	0.035	35	0	0	0
ND1F203-49256 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none low LCS/LCSD ave recovery (21%)	329648	0	0	0	0	0	0
ND1F203-49257 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0	0	0	0	0
ND1F203-49258 003	20608030205 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030205-1	NONE	8270C_WX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0			0.001	1	SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0.05	0.044	87	0	0	0
ND4MW0-49259 3-003	20608030214 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030214-3	NONE	8270C_WX	GW	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none 2 low acid SU recoveries (27%, 2 18%)	329648	0	0	0	0	0	0
ND4MW0-49260 3-003	20608030214 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030214-3	NONE	8270C_WX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0	0	0	0	0
ND4MW0-49261 3-003	20608030214 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030214-3	NONE	8270C_WX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0			0.001	1	SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 2 low acid SU recoveries (27%, 2 18%)	329648	0.1	0.087	87	0	0	0
ND4MW0-49262 3-003	20608030214 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030214-3	NONE	8270C_WX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 2 low acid SU recoveries (27%, 2 18%)	329648	0	0	0	0	0	0
ND4MW0-49263 3-003	20608030214 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030214-3	NONE	8270C_WX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 2 low acid SU recoveries (27%, 2 18%)	329648	0	0	0	0	0	0
ND4MW0-49264 3-003	20608030214 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030214-3	NONE	8270C_WX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 LCS/LCSD ave recovery (52.5%), 2 Low acid SU recoveries (27%, 2 18%)	329648	0	0	0	0	0	0
ND4MW0-49265 3-003	20608030214 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030214-3	NONE	8270C_WX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0109 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 low instrument response (low RSF), elevate SDL for NDx Sx (GW6), 2 Low acid SU recoveries (27%, 2 18%)	329648	0	0	0	0	0	0
ND4MW0-49266 3-003	20608030214 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030214-3	NONE	8270C_WX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
ND4MW0-49267 3-003	20608030214 SITE	SW8270C	8/2/2006 1/0/1900	8/3/2006 20608030214-3	NONE	8270C_WX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0

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49333	ND4MW0 3-003	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 214-3	NONE	8270C_W _EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS&CS D ave recovery (21%)	329648	0	0	0	0	0	0
49334	ND4MW0 3-003	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 214-3	NONE	8270C_W _EX	GW	Terphenyl-d14 1,3Dphen ylhydrazin e/Azobenz en	MSSV4	RRR	1718-51-0				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.065	130	0	0	0
49335	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW														8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0	0	0	0	0	0
49336	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none 2 low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49337	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (24%, 15%)	329648	0.1	0.092	92	0	0	0
49338	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49339	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49340	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS&CS D ave recovery (52.5%), 2 Low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49341	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0109 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low instrument response (low RSF); elevate SDL for NDs 3x (0/46), 2 Low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49342	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49343	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49344	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49345	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS&CS D ave recovery (55%), 2 Low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49346	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.041	81	0	0	0
49347	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.1	0.024	24	0	0	0
49348	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6		none	0.016 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49349	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none 2 low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49350	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49351	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49352	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49353	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low instrument response (low RSF); elevate SDL for NDs 3x (0/46), 2 Low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49354	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none 2 low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49355	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49356	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49357	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49358	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49359	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS&CS D ave recovery (16.5%), 2 Low acid SU recoveries (24%, 15%) result is between SDL and	329648	0	0	0	0	0	0
49360	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.00862 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	SQL	329648	0	0	0	0	0	0
49361	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49362	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49363	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none result is between SDL and	329648	0	0	0	0	0	0
49364	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Anthracene	MSSV4	RRR	120-12-7	J	J	0.00138 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	SQL	329648	0	0	0	0	0	0
49365	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49366	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49367	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	none	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49368	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49369	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Benzo(b)pyrene	MSSV4	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49370	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49371	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49372	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49373	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	extremely low LCS&CS D ave recovery (7.5%)	329648	0	0	0	0	0	0
49374	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS&CS D ave recovery (63%) result is between SDL and	329648	0	0	0	0	0	0
49375	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Biphenyl	MSSV4	RRR	92-52-4	J	J	0.00138 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	SQL	329648	0	0	0	0	0	0
49376	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49377	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49378	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	2,2'-Oxybis(1-chloropropane)/bis(2-chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49379	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49380	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Butyl benzylphthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49381	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS&CS D ave recovery (20%) result is between SDL and	329648	0	0	0	0	0	0
49382	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Carbazole	MSSV4	RRR	86-74-8	J	J	0.00768 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	SQL	329648	0	0	0	0	0	0
49383	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49384	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49385	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	J	J	0.00463 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and	329648	0	0	0	0	0	0
49386	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	SQL	329648	0	0	0	0	0	0
49387	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49388	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49389	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49390	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49391	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Fluorene	MSSV4	RRR	86-73-7	J	J	0.0061 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and	329648	0	0	0	0	0	0
49392	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	SQL	329648	0	0	0	0	0	0
49393	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none low LCS&CS D ave recovery (58.3%)	329648	0	0	0	0	0	0
49394	NE3MW0 5-005	20060302215	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20060830 215-3	NONE	8270C_W _EX	GW	Hexachloroeth

NE3MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49395 5-005	20608030215 SITE	C				215-3	NONE	_EX	GW																				GCAL	3	none	329648	0	0	0	0	0	0							
NE3MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49396 5-005	20608030215 SITE	C				215-3	NONE	_EX	GW																				GCAL	3	none	329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
NE3MW0		SW8270				20608030		8270C_W			m,p-Cresol	MSSV4	RRR	1319-77-3M/P	J	J	0.000969 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG																						
49397 5-005	20608030215 SITE	C				215-3	NONE	_EX	GW																				GCAL	3 (15%)		329648	0	0	0	0	0	0							
NE3MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49398 5-005	20608030215 SITE	C				215-3	NONE	_EX	GW																				GCAL	3	none	329648	0	0	0	0	0	0							
NE3MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0	0			0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49399 5-005	20608030215 SITE	C				215-3	NONE	_EX	GW																				GCAL	3		329648	0.05	0.04	80	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
NE3MW0		SW8270				20608030		8270C_W			n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG																						
49400 5-005	20608030215 SITE	C				215-3	NONE	_EX	GW																				GCAL	3 (50.5%)		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
NE3MW0		SW8270				20608030		8270C_W			n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG																						
49401 5-005	20608030215 SITE	C				215-3	NONE	_EX	GW																				GCAL	3 none		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
NE3MW0		SW8270				20608030		8270C_W			n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG																						
49402 5-005	20608030215 SITE	C				215-3	NONE	_EX	GW																				GCAL	3 none		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
NE3MW0		SW8270				20608030		8270C_W			o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG																						
49403 5-005	20608030215 SITE	C				215-3	NONE	_EX	GW																				GCAL	3 (15%) low LCS&LCSD ave recovery (42%), 2 Low acid SU recoveries (24%, 15%)		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
NE3MW0		SW8270				20608030		8270C_W			Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG																						
49404 5-005	20608030215 SITE	C				215-3	NONE	_EX	GW																				GCAL	3 (15%) poor calibration (RSD=2 6), 2 Low acid SU recoveries (24%, 15%)		329648	0	0	0	0	0	0							
NE3MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			Phenanthrene	MSSV4	RRR	85-01-8		none	0.00638 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49405 5-005	20608030215 SITE	C				215-3	NONE	_EX	GW																				GCAL	3 none low LCS&LCSD ave recovery (20%), 2 Low acid SU recoveries (24%, 15%)		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
NE3MW0		SW8270				20608030		8270C_W			Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG																						
49406 5-005	20608030215 SITE	C				215-3	NONE	_EX	GW																				GCAL	3 (15%)		329648	0	0	0	0	0	0							
NE3MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			Phenol-d5	MSSV4	RRR	4165-62-2				0	0			0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49407 5-005	20608030215 SITE	C				215-3	NONE	_EX	GW																				GCAL	3		329648	0.1	0.015	15	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
NE3MW0		SW8270				20608030		8270C_W			Pyrene	MSSV4	RRR	129-00-0	J	J	0.000517 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG																						
49408 5-005	20608030215 SITE	C				215-3	NONE	_EX	GW																				GCAL	3 SQL result is between SDL and SQL, low LCS&LCSD ave recovery (21%)		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
NE3MW0		SW8270				20608030		8270C_W			Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG																						
49409 5-005	20608030215 SITE	C				215-3	NONE	_EX	GW																				GCAL	3 (21%)		329648	0	0	0	0	0	0							
NE3MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			Terphenyl-d14	MSSV4	RRR	1718-51-0				0	0			0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49410 5-005	20608030215 SITE	C				215-3	NONE	_EX	GW																				GCAL	3		329648	0.05	0.049	98	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
SE1MW0		SW8270				20608030		8270C_W			1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG																						
49411 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none 2 low acid SU recoveries (27%, 22%)		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
SE1MW0		SW8270				20608030		8270C_W			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG																						
49412 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 (22%)		329648	0	0	0	0	0	0							
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			2,4,6-Trichlorophenol	MSSV4	RRR	118-79-6				0	0			0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49413 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 2 low acid SU recoveries (27%, 22%)		329648	0.1	0.085	85	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
SE1MW0		SW8270				20608030		8270C_W			2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG																						
49414 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 2 low acid SU recoveries (27%, 22%)		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
SE1MW0		SW8270				20608030		8270C_W			2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG																						
49415 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 (22%) low LCS&LCSD ave recovery (52.5%), 2 Low acid SU recoveries (27%, 22%)		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
SE1MW0		SW8270				20608030		8270C_W			2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG																						
49416 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 (22%)		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
SE1MW0		SW8270				20608030		8270C_W			2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0109 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG																						
49417 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3		329648	0	0	0	0	0	0							
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49418 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none		329648	0	0	0	0	0	0							
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49419 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
SE1MW0		SW8270				20608030		8270C_W			2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG																						
49420 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none low LCS&LCSD ave recovery (55%), 2 Low acid SU recoveries (27%, 22%)		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
SE1MW0		SW8270				20608030		8270C_W			2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG																						
49421 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 (22%)		329648	0	0	0	0	0	0							
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0	0			0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49422 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3		329648	0.05	0.039	78	0	0	0							
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			2-Fluorophenol	MSSV4	RRR	367-12-4				0	0			0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49423 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3		329648	0.1	0.027	27	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
SE1MW0		SW8270				20608030		8270C_W			2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG																						
49424 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none		329648	0	0	0	0	0	0							
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49425 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none 2 low acid SU recoveries (27%, 22%)		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
SE1MW0		SW8270				20608030		8270C_W			2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG																						
49426 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
SE1MW0		SW8270				20608030		8270C_W			3,3-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG																						
49427 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none		329648	0	0	0	0	0	0							
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49428 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
SE1MW0		SW8270				20608030		8270C_W			4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG																						
49429 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 (22%)		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
SE1MW0		SW8270				20608030		8270C_W			4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG																						
49430 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none 2 low acid SU recoveries (27%, 22%)		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
SE1MW0		SW8270				20608030		8270C_W			4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG																						
49431 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 (22%)		329648	0	0	0	0	0	0							
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49432 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
SE1MW0		SW8270				20608030		8270C_W			4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG																						
49433 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none		329648	0	0	0	0	0	0							
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49434 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none low LCS&LCSD ave recovery (16.5%), 2 Low acid SU recoveries (27%, 22%)		329648	0	0	0	0	0	0							
			8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900																
SE1MW0		SW8270				20608030		8270C_W			4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG																						
49435 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 (22%)		329648	0	0	0	0	0	0							
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49436 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none		329648	0	0	0	0	0	0							
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49437 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none		329648	0	0	0	0	0	0							
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49438 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none		329648	0	0	0	0	0	0							
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			Aniline	MSSV4	RRR	62-53-3	U	none	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49439 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none		329648	0	0	0	0	0	0							
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49440 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none		329648	0	0	0	0	0	0							
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006	20608030		8270C_W			Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900																
49441 8-008	20608030209 SITE	C				209-3	NONE	_EX	GW																				GCAL	3 none		329648

SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W																		8/3/2006	1/0/1900	8/4/2006	1/0/1900		low LCS&CSD ave recovery											
49450 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.000285 mg/L	0.000285	0.000285	0.01	0.01	0.001	1	TRG							GCAL	3 (53%)	329648	0	0	0		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W																		8/3/2006	1/0/1900	8/4/2006	1/0/1900													
49451 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG							GCAL	3 none	329648	0	0	0		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900													
49452 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																					GCAL	3 none	329648	0	0	0		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900													
49453 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																					GCAL	3 none	329648	0	0	0		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900													
49454 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																					GCAL	3 none	329648	0	0	0		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	J	0.000648 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900		result is between SDL and 3 SQL											
49455 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																					GCAL		329648	0	0	0		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900													
49456 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																					GCAL	3 none	329648	0	0	0		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W																		8/3/2006	1/0/1900	8/4/2006	1/0/1900		low LCS&CSD ave recovery											
49457 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG							GCAL	3 (20%)	329648	0	0	0		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W																		8/3/2006	1/0/1900	8/4/2006	1/0/1900													
49458 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG							GCAL	3 none	329648	0	0	0		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W																		8/3/2006	1/0/1900	8/4/2006	1/0/1900													
49459 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900													
49460 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																					GCAL	3 none	329648	0	0	0		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0		0	0	0
49461 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0		0	0	0
49462 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0		0	0	0
49463 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0		0	0	0
49464 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0		0	0	0
49465 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0		0	0	0
49466 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0		0	0	0
49467 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0		0	0	0
49468 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W																		8/3/2006	1/0/1900	8/4/2006	1/0/1900		low LCS&CSD ave recovery											
49469 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG							GCAL	3 (42.5%)	329648	0	0	0		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W																		8/3/2006	1/0/1900	8/4/2006	1/0/1900		low LCS&CSD ave recovery											
49470 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG							GCAL	3 (59.5%)	329648	0	0	0		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0		0	0	0
49471 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0		0	0	0
49472 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900		low LCS&CSD ave recovery (34.5%), 2 Low acid SU recoveries (27%,											
SE1MW0		SW8270					2060B030			8270C_W					1319-77-3																													
49473 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW	m,p-Cresol	MSSV4	RRR	(MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG							GCAL	3 (2%)	329648	0	0	0		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0		0	0	0
49474 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0			0.001	1	SUR				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.04	80		0	0	0
49475 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900		low LCS&CSD ave recovery											
SE1MW0		SW8270					2060B030			8270C_W		n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG							GCAL	3 (50.5%)	329648	0	0	0		0	0	0
49476 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900													
SE1MW0		SW8270					2060B030			8270C_W		n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG							GCAL	3 none	329648	0	0	0		0	0	0
49477 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900													
SE1MW0		SW8270					2060B030			8270C_W		n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG							GCAL	3 none	329648	0	0	0		0	0	0
49478 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900		low LCS&CSD ave recovery (40%), 2 Low acid SU recoveries (27%,											
SE1MW0		SW8270					2060B030			8270C_W																																			
49479 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG							GCAL	3 22%)	329648	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900		poor calibration fit (%RSD>20 6), 2 Low acid SU recoveries (27%,											
SE1MW0		SW8270					2060B030			8270C_W		Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG							GCAL	3 22%)	329648	0	0	0		0	0	0
49480 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0		0	0	0
49481 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900		low LCS&CSD ave recovery (20%), 2 Low acid SU recoveries (27%,											
SE1MW0		SW8270					2060B030			8270C_W																																			
49482 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG							GCAL	3 22%)	329648	0	0	0		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W																		8/3/2006	1/0/1900	8/4/2006	1/0/1900													
49483 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0		0			0.001	1	SUR				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.022	22		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W																		8/3/2006	1/0/1900	8/4/2006	1/0/1900													
49484 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG							GCAL	3 none	329648	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900		low LCS&CSD ave recovery											
SE1MW0		SW8270					2060B030			8270C_W																																			
49485 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG							GCAL	3 (21%)	329648	0	0	0		0	0	0
SE1MW0		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0			0.001	1	SUR				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.073	146		0	0	0
49486 8-008	2060B030209	SITE	C				209-3	NONE		_EX	GW																																		
			8/2/2006	1/0/1900	8/3/2006							1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900													
SJ1MW1		SW8270					2060B030			8270C_W																						GCAL	3 none	329648	0	0	0		0	0	0
49487 5-015	2060B030208	SITE	C				209-3	NONE		_EX	GW																																		
			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900		2 low acid SU recoveries (24%,											
SJ1MW1		SW8270					2060B030			8270C_W		2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG							GCAL	3 20%)	329648	0	0	0		0	0	0
49488 5-015	2060B030208	SITE	C				209-3	NONE		_EX	GW																																		
			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900													
SJ1MW1		SW8270					2060B030			8270C_W		2,4,6-Trichlorophenol	MSSV4	RRR	118-79-6				0		0			0.001	1	SUR				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.08	80		0	0	0
49489 5-015	2060B030208	SITE	C				209-3	NONE		_EX	GW																																		
			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900		2 low acid SU recoveries (24%,											
SJ1MW1		SW8270					2060B030			8270C_W		2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG							GCAL	3 20%)	329648	0	0	0		0	0	0
49490 5-015	2060B030208	SITE	C				209-3	NONE		_EX	GW																																		
			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900		2 low acid SU recoveries (24%,											
SJ1MW1		SW8270					2060B030			8270C_W		2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG							GCAL	3 20%)	329648	0	0	0		0	0	0
49491 5-015	2060B030208	SITE	C				209-3	NONE		_EX	GW																																		
			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900		low LCS&CSD ave recovery (52.5%), 2 Low acid SU recoveries (24%,											
SJ1MW1		SW8270					2060B030			8270C_W		2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG							GCAL	3 20%)	329648	0	0	0		0	0	0
49492 5-015	2060B030208	SITE	C				209-3	NONE		_EX	GW																																		
			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900		low instrument response (low RRF); elevate SDL for NDs 5x (5/46), 2 Low acid SU recoveries (24%,											
SJ1MW1		SW8270					2060B030			8270C_W		2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0109 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG							GCAL	3 20%)	329648	0	0	0		0	0	0
49493 5-015	2060B030208	SITE	C				209-3	NONE		_EX	GW																																		
SJ1MW1		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0		0	0	0
49494 5-015	2060B030208	SITE	C				209-3	NONE		_EX	GW																																		
SJ1MW1		SW8270	8/2/2006	1/0/1900	8/3/2006		2060B030			8270C_W		2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG				8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0		0	0	0
49495 5-015	2060B030208	SITE	C				209-3	NONE		_EX	GW																																		
			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900													
SJ1MW1		SW8270					2060B030			8270C_W		2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG							GCAL	3 none	329648	0	0	0		0	0	0
49496 5-015	2060B030208	SITE	C				209-3	NONE		_EX	GW																																		
			8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900		low LCS&CSD ave recovery (55%), 2 Low acid SU recoveries (24%,											
SJ1MW1		SW8270					2060B030			8270C_W		2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG

49506	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none 2 low acid SU recoveries (24%,	329648	0	0	0	0	0	0
49507	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	20%)	329648	0	0	0	0	0	0
49508	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49509	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49510	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none low LCS&LCSD ave recovery (163.5%), 2 Low acid SU recoveries (24%,	329648	0	0	0	0	0	0
49511	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	20%)	329648	0	0	0	0	0	0
49512	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49513	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49514	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49515	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49516	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49517	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Atrazine (Ametryn)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49518	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49519	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	none	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49520	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49521	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49522	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49523	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49524	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none extremely low LCS&LCSD ave recovery	329648	0	0	0	0	0	0
49525	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	(7.5%)	329648	0	0	0	0	0	0
49526	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	low LCS&LCSD ave recovery (53%)	329648	0	0	0	0	0	0
49527	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Biphenyl (Bipheny	MSSV4	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49528	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49529	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49530	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49531	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49532	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none low LCS&LCSD ave recovery	329648	0	0	0	0	0	0
49533	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	(20%)	329648	0	0	0	0	0	0
49534	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49535	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49536	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49537	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49538	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49539	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49540	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	U	0.00102 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	equipment blank contamination (0.000851 J mg/L), field blank contamination (0.000838 J mg/L), result is between 5CL and 5 SQL	329648	0	0	0	0	0	0
49541	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49542	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49543	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49544	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none low LCS&LCSD ave recovery	329648	0	0	0	0	0	0
49545	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	(42.5%)	329648	0	0	0	0	0	0
49546	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	low LCS&LCSD ave recovery (50.5%)	329648	0	0	0	0	0	0
49547	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49548	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none low LCS&LCSD ave recovery (34.5%), 2 Low acid SU recoveries (24%,	329648	0	0	0	0	0	0
49549	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3&P	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	20%)	329648	0	0	0	0	0	0
49550	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49551	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0	0			0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0.05	0.039	77	0	0	0
49552	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	low LCS&LCSD ave recovery (50.5%)	329648	0	0	0	0	0	0
49553	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329648	0	0	0	0	0	0
49554	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none low LCS&LCSD ave recovery (42%), 2 Low acid SU recoveries (24%,	329648	0	0	0	0	0	0
49555	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	20%) poor calibration ti (%RSD>=0 6), 2 Low acid SU recoveries (24%,	329648	0	0	0	0	0	0
49556	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	20%)	329648	0	0	0	0	0	0
49557	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none low LCS&LCSD ave recovery (20%), 2 Low acid SU recoveries (24%,	329648	0	0	0	0	0	0
49558	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	20%)	329648	0	0	0	0	0	0
49559	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0	0			0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3		329648	0.1	0.02	20	0	0	0
49560	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none low LCS&LCSD ave recovery	329648	0	0	0	0	0	0
49561	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	(21%)	329648	0	0	0	0	0	0
49562	SJIMW1 5-01S	20608030208	SITE	SW8270 C	8/2/2006	1/0/1900	8/2/2006	20608030 208-3	NONE	8270C_W _EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0				0	0			0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3		329648	0.05	0.047	94	0	0	0
49563	MW-S00	20608042409	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006			8270C_W _EX	GW	1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	none 2 low Acid SU recoveries (43%,	329692	0	0	0	0	0	0
49564	MW-S00	20608042409	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006			8270C_W _EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	31%)	329692	0	0	0	0	0	0
49565	MW-S00	20608042409	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006			8270C_W _EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0	0			0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	2 low Acid SU recoveries (43%,	329692	0.1	0.088	88	0	0	0
49566	MW-S00	20608042409	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006			8270C_W _EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	31%)	329692	0	0	0	0	0	0
49567	MW-S00	20608042409	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006			8270C_W _EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006

49571	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	2,6-Dinitrotoluene	MSSVS	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49572	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	2-Chloronaphthalene	MSSVS	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49573	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	2-Chlorophenol	MSSVS	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0	0
49574	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	2-Fluorobiphenyl	MSSVS	RRR	321-60-8					0	0			0.001	1	SUR	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3		329692	0.05	0.037	74	0	0	0	0
49575	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	2-Fluorophenol	MSSVS	RRR	367-12-4					0	0			0.001	1	SUR	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	equipment blank contamination (0.000329 J mg/L), result is between SDL and 3 SQL	329692	0.1	0.043	43	0	0	0	0
49576	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	2-Methylnaphthalene	MSSVS	RRR	91-57-6	J	U	0.00109	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	SQL	329692	0	0	0	0	0	0	0
49577	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	2-Nitroaniline	MSSVS	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49578	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	2-Nitrophenol	MSSVS	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0	0
49579	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	3,3'-Dichlorobenzidine	MSSVS	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49580	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	3-Nitroaniline	MSSVS	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49581	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	4,6-Dinitro-2-methylphenol	MSSVS	RRR	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0	0
49582	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	4-Bromophenyl phenyl ether	MSSVS	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49583	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	4-Chloro-3-methylphenol	MSSVS	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0	0
49584	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	4-Chloroaniline	MSSVS	RRR	106-47-8	J	U	0.00183	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	equipment blank contamination (0.00144 J mg/L), field blank contamination (0.00126 J mg/L), result is between SDL and 3 SQL	329692	0	0	0	0	0	0	0
49585	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	4-Chlorophenyl phenyl ether	MSSVS	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49586	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	4-Nitroaniline	MSSVS	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none low LCS&LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0	0
49587	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	4-Nitrophenol	MSSVS	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3		329692	0	0	0	0	0	0	0
49588	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Acenaphthene	MSSVS	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49589	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Acenaphthylene	MSSVS	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49590	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Acetophenone	MSSVS	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49591	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Aniline	MSSVS	RRR	62-53-3	J	U	0.000965	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	equipment blank contamination (0.000711 J mg/L), calibration drift (%Dr = 26), low LCS&LCSD ave recovery (49%), low MS/MSD ave recovery (34%), result is between SDL and 3 SQL	329692	0	0	0	0	0	0	0
49592	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Anthracene	MSSVS	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49593	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9	U	UJ	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	calibration drift (%Dr = 24)	329692	0	0	0	0	0	0	0
49594	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Benzaldehyde	MSSVS	RRR	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	calibration drift (%Dr = 27)	329692	0	0	0	0	0	0	0
49595	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Benzidine	MSSVS	RRR	92-87-5	U	R	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift (%Dr = 94)	329692	0	0	0	0	0	0	0
49596	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Benzo(a)anthracene	MSSVS	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49597	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Benzo(a)pyrene	MSSVS	RRR	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49598	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49599	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49600	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49601	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Benzoic acid	MSSVS	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low LCS&LCSD ave recovery (39.5%)	329692	0	0	0	0	0	0	0
49602	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Benzyl alcohol	MSSVS	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49603	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Biphenyl	MSSVS	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49604	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Bis(2-Chloroethoxy)methane	MSSVS	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49605	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49606	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49607	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7	B	U	0.013	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.0113 B mg/L), field blank contamination (0.012 B mg/L)	329692	0	0	0	0	0	0	0
49608	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Butyl benzylphthalate	MSSVS	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none low LCS&LCSD ave recovery (31.5%), low MS/MSD ave recovery	329692	0	0	0	0	0	0	0
49609	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Caprolactam	MSSVS	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(39.5%)	329692	0	0	0	0	0	0	0
49610	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Carbazole	MSSVS	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49611	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Chrysene	MSSVS	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49612	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49613	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Dibenzofuran	MSSVS	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49614	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Diethyl phthalate	MSSVS	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49615	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Dimethyl phthalate	MSSVS	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
49616	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Di-n-butyl phthalate	MSSVS	RRR	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none poor calibration fit (%RSD=1	329692	0	0	0	0	0	0	0
49617	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Di-n-octyl phthalate	MSSVS	RRR	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	7)	329692	0	0	0	0	0	0	0
49618	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Fluoranthene	MSSVS	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329692	0	0	0	0	0	0	0
49619	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Fluorene	MSSVS	RRR	86-73-7	J	J	0.000307	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	low LCS&LCSD ave recovery (38%), low MS/MSD ave recovery 2 (41.5%)	329692	0	0	0	0	0	0	0
49620	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3		329692	0	0	0	0	0	0	0
49621	MW-S00	20608042409	SITE	SW8270C	8/3/2006 1/0/1900	8/4/2006	8270C_WI_EX	GW	Hexachlorocyclopentadiene	MSSVS	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3		329692	0	0	0	0	0	0	0

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NB4F201-49672 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none poor calibration fit (%RSD=1	330309	0	0	0	0	0	0
NB4F201-49673 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	8)	330309	0	0	0	0	0	0
NB4F201-49674 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49675 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49676 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/11/2006	1/0/1900			equipment blank contamination (0.0021 J mg/L), low LCS/LCS D ave recovery (39.5%), result is between SQL and						
NB4F201-49677 001	2060804241 6 SITE	SW8270C					8270C_W_EX	GW		Benzoic acid	MSSV4	RRR	65-85-0	J	U	0.00115 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG					GCAL	3	SQL	330309	0	0	0	0	0	0
NB4F201-49678 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49679 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Bis(2-Chloroethyl)ether	MSSV4	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49680 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49681 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49682 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/11/2006	1/0/1900			laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination (0.012 B mg/L)						
NB4F201-49683 001	2060804241 6 SITE	SW8270C					8270C_W_EX	GW		Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.02 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG					GCAL	3	B mg/L)	330309	0	0	0	0	0	0
NB4F201-49684 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none low LCS/LCS D ave recovery (31.5%), low MS/MSD ave recovery	330309	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/11/2006	1/0/1900			2 (39.5%)						
NB4F201-49685 001	2060804241 6 SITE	SW8270C					8270C_W_EX	GW		Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG					GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49686 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49687 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49688 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49689 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49690 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49691 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/11/2006	1/0/1900			equipment blank contamination (0.00338 J mg/L), field blank contamination (0.00302 J						
NB4F201-49692 001	2060804241 6 SITE	SW8270C					8270C_W_EX	GW		Di-n-butyl phthalate	MSSV4	RRR	84-74-2		U	0.017 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG					GCAL	3	mg/L)	330309	0	0	0	0	0	0
NB4F201-49693 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49694 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49695 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49696 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/11/2006	1/0/1900			low LCS/LCS D ave recovery (38%), low MS/MSD ave recovery						
NB4F201-49697 001	2060804241 6 SITE	SW8270C					8270C_W_EX	GW		Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG					GCAL	3	(41.5%)	330309	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/11/2006	1/0/1900			low LCS/LCS D ave recovery (43%), low MS/MSD ave recovery						
NB4F201-49698 001	2060804241 6 SITE	SW8270C					8270C_W_EX	GW		Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG					GCAL	3	(50.5%)	330309	0	0	0	0	0	0
NB4F201-49699 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49700 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none 2 low Acid SU recoveries	330309	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/11/2006	1/0/1900			(49%,						
NB4F201-49701 001	2060804241 6 SITE	SW8270C					8270C_W_EX	GW		m,p-Cresol	MSSV4	RRR	1319-77-3&P	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG					GCAL	3	4 45%)	330309	0	0	0	0	0	0
NB4F201-49702 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49703 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0	0			0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330309	0.05	0.041	81	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/11/2006	1/0/1900			poor calibration fit (%RSD=2 0), calibration drift (%D=-39), low LCS/LCS D ave recovery (49%), low MS/MSD ave recovery						
NB4F201-49704 001	2060804241 6 SITE	SW8270C					8270C_W_EX	GW		n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG					GCAL	3	3 (49.5%)	330309	0	0	0	0	0	0
NB4F201-49705 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
NB4F201-49706 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none 2 low Acid SU recoveries	330309	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/11/2006	1/0/1900			(49%,						
NB4F201-49707 001	2060804241 6 SITE	SW8270C					8270C_W_EX	GW		o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG					GCAL	3	4 45%)	330309	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/11/2006	1/0/1900			calibration fit (%RSD=2 0), 2 low Acid SU recoveries (49%,						
NB4F201-49708 001	2060804241 6 SITE	SW8270C					8270C_W_EX	GW		Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG					GCAL	3	4 45%)	330309	0	0	0	0	0	0
NB4F201-49709 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none low LCS/LCS D ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries	330309	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/11/2006	1/0/1900			(49%,						
NB4F201-49710 001	2060804241 6 SITE	SW8270C					8270C_W_EX	GW		Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG					GCAL	3	4 45%)	330309	0	0	0	0	0	0
NB4F201-49711 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Phenol-d5	MSSV4	RRR	4165-62-2				0	0			0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330309	0.1	0.045	45	0	0	0
NB4F201-49712 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none poor calibration fit (%RSD=2	330309	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/11/2006	1/0/1900			0 8)						
NB4F201-49713 001	2060804241 6 SITE	SW8270C					8270C_W_EX	GW		Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG					GCAL	3	3 (39%)	330309	0	0	0	0	0	0
NB4F201-49714 001	2060804241 6 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		Terphenyl-d14	MSSV4	RRR	1718-51-0				0	0			0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330309	0.05	0.039	78	0	0	0
ND2MW0-49715 1-001	2060804240 4 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none 2 low Acid SU recoveries	329692	0	0	0	0	0	0
			8/3/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/6/2006	1/0/1900			(52%,						
ND2MW0-49716 1-001	2060804240 4 SITE	SW8270C					8270C_W_EX	GW		2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG					GCAL	3	3 44%)	329692	0	0	0	0	0	0
ND2MW0-49717 1-001	2060804240 4 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0	0			0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.1	0.092	92	0	0	0
			8/3/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/6/2006	1/0/1900			2 low Acid SU recoveries						
ND2MW0-49718 1-001	2060804240 4 SITE	SW8270C					8270C_W_EX	GW		2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG					GCAL	3	(52%, 3 44%)	329692	0	0	0	0	0	0
			8/3/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/6/2006	1/0/1900			2 low Acid SU recoveries						
ND2MW0-49719 1-001	2060804240 4 SITE	SW8270C					8270C_W_EX	GW		2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG					GCAL	3	(52%, 3 44%)	329692	0	0	0	0	0	0
			8/3/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/6/2006	1/0/1900			2 low Acid SU recoveries						
ND2MW0-49720 1-001	2060804240 4 SITE	SW8270C					8270C_W_EX	GW		2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG					GCAL	3	(52%, 3 44%)	329692	0	0	0	0	0	0
			8/3/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/6/2006	1/0/1900			2 low Acid SU recoveries						
ND2MW0-49721 1-001	2060804240 4 SITE	SW8270C					8270C_W_EX	GW		2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG					GCAL	3	(52%, 3 44%)	329692	0	0	0	0	0	0
ND2MW0-49722 1-001	2060804240 4 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
ND2MW0-49723 1-001	2060804240 4 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
ND2MW0-49724 1-001	2060804240 4 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW		2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0

ND2MW0 49725 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Chlorophenol	MSSVS	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	2 low Acid SU recoveries (62%, 3 44%)	329692	0	0	0	0	0	0
ND2MW0 49726 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Fluorobiphenyl	MSSVS	RRR	321-60-8				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.05	0.038	76	0	0	0
ND2MW0 49727 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Fluorophenol	MSSVS	RRR	367-12-4				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.052	52	0	0	0
ND2MW0 49728 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Methylnaphthalene	MSSVS	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49729 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Nitroaniline	MSSVS	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49730 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Nitrophenol	MSSVS	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	2 low Acid SU recoveries (52%, 3 44%)	329692	0	0	0	0	0	0
ND2MW0 49731 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	3,3'-Dichlorobenzidine	MSSVS	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49732 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	3-Nitroaniline	MSSVS	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49733 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	4,6-Dinitro-2-methylphenol	MSSVS	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	2 low Acid SU recoveries (52%, 3 44%)	329692	0	0	0	0	0	0
ND2MW0 49734 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	4-Bromophenyl phenyl ether	MSSVS	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49735 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	4-Chloro-3-methylphenol	MSSVS	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	2 low Acid SU recoveries (52%, 3 44%)	329692	0	0	0	0	0	0
ND2MW0 49736 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	4-Chloroaniline	MSSVS	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49737 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	4-Chlorophenyl phenyl ether	MSSVS	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49738 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	4-Nitroaniline	MSSVS	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49739 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	4-Nitrophenol	MSSVS	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (52%, 3 44%)	329692	0	0	0	0	0	0
ND2MW0 49740 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Acenaphthene	MSSVS	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49741 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Acenaphthylene	MSSVS	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49742 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Acetophenone	MSSVS	RRR	98-86-2	J	U	0.00657 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	equipment blank contamination (0.00271 J mg/L), field blank contamination (0.00248 J mg/L), result is between SDL and 3 SQL	329692	0	0	0	0	0	0
ND2MW0 49743 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Aniline	MSSVS	RRR	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	calibration drift (%D= -26), low LCS&LCSD ave recovery (46%), low MS/MSD ave recovery (34%), 3 (34%)	329692	0	0	0	0	0	0
ND2MW0 49744 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Anthracene	MSSVS	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49745 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9	U	UJ	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	calibration drift (%D= -24), 3 (24)	329692	0	0	0	0	0	0
ND2MW0 49746 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzaldehyde	MSSVS	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	calibration drift (%D= -27), 3 (27)	329692	0	0	0	0	0	0
ND2MW0 49747 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzidine	MSSVS	RRR	92-87-5	U	R	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift (%D= -3 34)	329692	0	0	0	0	0	0
ND2MW0 49748 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzo(a)anthracene	MSSVS	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49749 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzo(a)pyrene	MSSVS	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49750 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49751 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49752 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49753 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzoic acid	MSSVS	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery 3 (39.5%)	329692	0	0	0	0	0	0
ND2MW0 49754 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzyl alcohol	MSSVS	RRR	100-51-6	J	U	0.00231 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	equipment blank contamination (0.0000474 J mg/L), field blank contamination (0.000465 J mg/L), result is between SDL and 3 SQL	329692	0	0	0	0	0	0
ND2MW0 49755 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Biphenyl	MSSVS	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49756 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Bis(2-Chloroethoxy)methane	MSSVS	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49757 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49758 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49759 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7	B	U	0.013 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination (0.012 3 B mg/L)	329692	0	0	0	0	0	0
ND2MW0 49760 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Butyl benzyl phthalate	MSSVS	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49761 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Caprolactam	MSSVS	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery (31.5%), low MS/MSD ave recovery 3 (39.5%)	329692	0	0	0	0	0	0
ND2MW0 49762 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Carbazole	MSSVS	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49763 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Chrysene	MSSVS	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49764 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49765 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Dibenzofuran	MSSVS	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49766 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Diethyl phthalate	MSSVS	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49767 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Dimethyl phthalate	MSSVS	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49768 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Di-n-butyl phthalate	MSSVS	RRR	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49769 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Di-n-octyl phthalate	MSSVS	RRR	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	poor calibration fit (%RSD=1 3 7)	329692	0	0	0	0	0	0
ND2MW0 49770 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Fluoranthene	MSSVS	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49771 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Fluorene	MSSVS	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49772 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49773 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Hexachlorocyclopentadiene	MSSVS	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery (38%), low MS/MSD ave recovery 3 (41.5%)	329692	0	0	0	0	0	0
ND2MW0 49774 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Hexachloroethane	MSSVS	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery (59%), low MS/MSD ave recovery 3 (50.5%)	329692	0	0	0	0	0	0
ND2MW0 49775 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Indeno(1,2,3-cd)pyrene	MSSVS	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
ND2MW0 49776 1-001	20608042404 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Isophorone	MSSVS	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0

49777	ND2MW0 1-001	20608042404	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3&IP		J-	0.012	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	2 low Acid SU recoveries (52%, 3 44%)	329692	0	0	0	0	0	0
49778	ND2MW0 1-001	20608042404	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Nitrobenz ene	MSSV5	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49779	ND2MW0 1-001	20608042404	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Nitrobenz ene-d5	MSSV5	RRR	4165-60-0			0		0				0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.05	0.045	89	0	0	0
49780	ND2MW0 1-001	20608042404	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	n-Nitrosodi methylami ne	MSSV5	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery 3 (49.5%)	329692	0	0	0	0	0	0
49781	ND2MW0 1-001	20608042404	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	n-Nitrosodi-n-propylami ne	MSSV5	RRR	621-64-7	U	UJ	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	calibration drift (%D= 21)	329692	0	0	0	0	0	0
49782	ND2MW0 1-001	20608042404	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	n-Nitrosodip henylamin e	MSSV5	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49783	ND2MW0 1-001	20608042404	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	o-Cresol	MSSV5	RRR	95-48-7	J	J	0.00806	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	result is between SDL and SQL, 2 low Acid SU recoveries (52%, 3 44%)	329692	0	0	0	0	0	0
49784	ND2MW0 1-001	20608042404	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Pentachlo rophenol	MSSV5	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	2 low Acid SU recoveries (52%, 3 44%)	329692	0	0	0	0	0	0
49785	ND2MW0 1-001	20608042404	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Phenanthr ene	MSSV5	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49786	ND2MW0 1-001	20608042404	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (52%, 3 44%)	329692	0	0	0	0	0	0
49787	ND2MW0 1-001	20608042404	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2			0		0				0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.044	44	0	0	0
49788	ND2MW0 1-001	20608042404	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49789	ND2MW0 1-001	20608042404	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	poor calibration fit (%RSD=23 4)	329692	0	0	0	0	0	0
49790	ND2MW0 1-001	20608042404	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Terphenyl-d14	MSSV5	RRR	1718-51-0			0		0				0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.05	0.033	66	0	0	0
49791	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	1,2Diphen ylhydrazin e/Azobenz ene	MSSV5	RRR	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49792	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4,5-Trichlorop henol	MSSV5	RRR	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries (40%, 3 30%)	329692	0	0	0	0	0	0
49793	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4,6-Tribromop henol	MSSV5	RRR	118-79-6			0		0				0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.077	77	0	0	0
49794	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4,6-Trichlorop henol	MSSV5	RRR	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries (40%, 3 30%)	329692	0	0	0	0	0	0
49795	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4-Dichlorop henol	MSSV5	RRR	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries (40%, 3 30%)	329692	0	0	0	0	0	0
49796	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4-Dimethylp henol	MSSV5	RRR	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries (40%, 3 30%)	329692	0	0	0	0	0	0
49797	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4-Dinitrophe nol	MSSV5	RRR	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries (40%, 3 30%)	329692	0	0	0	0	0	0
49798	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4-Dinitrotolu ene	MSSV5	RRR	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49799	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,6-Dinitrotolu ene	MSSV5	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49800	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Chloronap hthalene	MSSV5	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49801	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Chlorophe nol	MSSV5	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries (40%, 3 30%)	329692	0	0	0	0	0	0
49802	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Fluorobiph enyl	MSSV5	RRR	321-60-8			0		0				0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.035	70	0	0	0
49803	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Fluorophe nol	MSSV5	RRR	367-12-4			0		0				0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.04	40	0	0	0
49804	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Methylnap hthalene	MSSV5	RRR	91-57-6	J	U	0.0011	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	equipment blank contamination (0.000339 J mg/L), result is between SDL and 3 SQL	329692	0	0	0	0	0	0
49805	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Nitroanilin e	MSSV5	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49806	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Nitrophen ol	MSSV5	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries (40%, 3 30%)	329692	0	0	0	0	0	0
49807	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	3,3'-Dichlorob enzidine	MSSV5	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49808	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	3-Nitroanilin e	MSSV5	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49809	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	4,6-Dinitro-2-methylphe nol	MSSV5	RRR	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries (40%, 3 30%)	329692	0	0	0	0	0	0
49810	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	4-Bromophe nyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49811	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	4-Chloro-3-methylphe nol	MSSV5	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries (40%, 3 30%)	329692	0	0	0	0	0	0
49812	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	4-Chloroanil ine	MSSV5	RRR	106-47-8	J	U	0.0261	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	equipment blank contamination (0.00144 J mg/L), field blank contamination (0.00126 J mg/L), result is between SDL and 3 SQL	329692	0	0	0	0	0	0
49813	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	4-Chlorophe nyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49814	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	4-Nitroanilin e	MSSV5	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49815	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	4-Nitrophen ol	MSSV5	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (54%), 2 low Acid SU recoveries (40%, 3 30%)	329692	0	0	0	0	0	0
49816	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Acenaphth ene	MSSV5	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49817	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Acenaphth ylene	MSSV5	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49818	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Acetophe none	MSSV5	RRR	98-86-2	J	U	0.000597	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	equipment blank contamination (0.00271 J mg/L), field blank contamination (0.00248 J mg/L), result is between SDL and 3 SQL	329692	0	0	0	0	0	0
49819	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Aniline	MSSV5	RRR	62-53-3	J	U	0.00173	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	equipment blank contamination (0.000711 J mg/L), calibration drift (%D= 26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%), result is between SDL and 3 SQL	329692	0	0	0	0	0	0
49820	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Anthracen e	MSSV5	RRR	120-12-7	J	J	0.000832	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL and 3 SQL	329692	0	0	0	0	0	0
49821	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift (%D= 24)	329692	0	0	0	0	0	0
49822	ND2MW0 2-002	20608042408	SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzaldeh yde	MSSV5	RRR	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift (%D= 27)	329692	0	0	0	0	0	0

			8/3/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50.), calibration drift (%D= -											
ND3MW0 49823 2-002	206080402408 SITE	SW8270 C				8270C_W _EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG						GCAL	3 34)	329692	0	0	0		0	0	0				
ND3MW0 49824 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzo(a)a nthracene	MSSV5	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49825 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzo(b)f luoranthen e	MSSV5	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49826 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzo(g,h ,i)perylene	MSSV5	RRR	191-24-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49827 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzo(k)fl uoranthen e	MSSV5	RRR	207-08-9	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49828 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzoic acid	MSSV5	RRR	65-85-0	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49829 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (39.5%), 3	329692	0	0	0		0	0	0				
ND3MW0 49830 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49831 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Bis(2-Chloroeth oxy)methe ne	MSSV5	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49832 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Bis(2-Chloroeth yl)ether	MSSV5	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49833 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Bis(2-Chloroiso propyl)eth er	MSSV5	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49835 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	U	0.012 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination (0.012 B mg/L)	329692	0	0	0		0	0	0				
ND3MW0 49836 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49837 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery 3 (39.5%) result is between SDL and	329692	0	0	0		0	0	0				
ND3MW0 49838 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Carbazole	MSSV5	RRR	86-74-8	J	J	0.000252 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 SQL	329692	0	0	0		0	0	0				
ND3MW0 49839 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49840 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Dibenz(a,h)anthrac ene	MSSV5	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49841 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49842 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49843 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49844 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	J	U	0.00121 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	equipment blank contamination (0.000308 J mg/L), field blank contamination (0.00302 J mg/L), result is between SDL and 3 SQL, poor calibration fit (%RSD=1	329692	0	0	0		0	0	0				
ND3MW0 49845 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 7)	329692	0	0	0		0	0	0				
ND3MW0 49846 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49847 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Fluorene	MSSV5	RRR	86-73-7	J	J	0.000281 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL and 3 SQL	329692	0	0	0		0	0	0				
ND3MW0 49848 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49849 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery 3 (41.5%), low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery 3 (50.5%)	329692	0	0	0		0	0	0				
ND3MW0 49850 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0		0	0	0				
ND3MW0 49851 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49852 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Isophorone	MSSV5	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49853 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3&P	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries (40%, 3 30%)	329692	0	0	0		0	0	0				
ND3MW0 49854 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49855 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0				0	0			0.001	1 SUR				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.037	74		0	0	0				
ND3MW0 49856 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery 3 (49.5%)	329692	0	0	0		0	0	0				
ND3MW0 49857 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift (%D= - 3 21)	329692	0	0	0		0	0	0				
ND3MW0 49858 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49859 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries (40%, 3 30%)	329692	0	0	0		0	0	0				
ND3MW0 49860 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries (40%, 3 30%)	329692	0	0	0		0	0	0				
ND3MW0 49861 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49862 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (40%, 3 30%)	329692	0	0	0		0	0	0				
ND3MW0 49863 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2				0	0			0.001	1 SUR				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.03	30		0	0	0				
ND3MW0 49864 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
ND3MW0 49865 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	poor calibration fit (%RSD=2 3 4)	329692	0	0	0		0	0	0				
ND3MW0 49866 2-002	206080402408 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Terphenyl-d14	MSSV5	RRR	1718-51-0				0	0			0.001	1 SUR				8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.033	66		0	0	0				
NE1MW0 49867 4-004	206080402401 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
NE1MW0 49868 4-004	206080402401 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	2 low Acid SU recoveries (51%, 3 35%)	329692	0	0	0		0	0	0				
NE1MW0 49869 4-004	206080402401 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	118-79-6				0	0			0.001	1 SUR				8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.08	80		0	0	0				
NE1MW0 49870 4-004	206080402401 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	2 low Acid SU recoveries (51%, 3 35%)	329692	0	0	0		0	0	0				
NE1MW0 49871 4-004	206080402401 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	2 low Acid SU recoveries (51%, 3 35%)	329692	0	0	0		0	0	0				
NE1MW0 49872 4-004	206080402401 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	2 low Acid SU recoveries (51%, 3 35%)	329692	0	0	0		0	0	0				
NE1MW0 49873 4-004	206080402401 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG				8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	2 low Acid SU recoveries (51%, 3 35%)	329692	0	0	0		0	0	0				
NE1MW0 49874 4-004	206080402401 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				
NE1MW0 49875 4-004	206080402401 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG				8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0				

NEIMW0 49876-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chloronaphthalene	MSSVS	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none 2 low Acid SU recoveries (51%, 3 35%)	329692	0	0	0	0	0	0
NEIMW0 49877-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chlorophenol	MSSVS	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3		329692	0	0	0	0	0	0
NEIMW0 49878-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorobiphenyl	MSSVS	RRR	321-60-8				0	0			0.001	1	SUR	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3		329692	0.05	0.037	74	0	0	0
NEIMW0 49879-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorophenol	MSSVS	RRR	367-12-4				0	0			0.001	1	SUR	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3		329692	0.1	0.051	51	0	0	0
NEIMW0 49880-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	2-Methylnaphthalene	MSSVS	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49881-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitroaniline	MSSVS	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none 2 low Acid SU recoveries (51%, 3 35%)	329692	0	0	0	0	0	0
NEIMW0 49882-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitrophenol	MSSVS	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3		329692	0	0	0	0	0	0
NEIMW0 49883-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSVS	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49884-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	3-Nitroaniline	MSSVS	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none 2 low Acid SU recoveries (51%, 3 35%)	329692	0	0	0	0	0	0
NEIMW0 49885-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSVS	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3		329692	0	0	0	0	0	0
NEIMW0 49886-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSVS	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none 2 low Acid SU recoveries (51%, 3 35%)	329692	0	0	0	0	0	0
NEIMW0 49887-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSVS	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3		329692	0	0	0	0	0	0
NEIMW0 49888-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloroaniline	MSSVS	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49889-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSVS	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49890-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitroaniline	MSSVS	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (51%, 3 35%)	329692	0	0	0	0	0	0
NEIMW0 49891-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitrophenol	MSSVS	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3		329692	0	0	0	0	0	0
NEIMW0 49892-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthene	MSSVS	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49893-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSVS	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49894-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSVS	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49895-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Aniline	MSSVS	RRR	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	calibration drift (%D= -26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%)	329692	0	0	0	0	0	0
NEIMW0 49896-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSVS	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49897-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9	U	UJ	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	calibration drift (%D= - 24)	329692	0	0	0	0	0	0
NEIMW0 49898-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSVS	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	calibration drift (%D= - 27)	329692	0	0	0	0	0	0
NEIMW0 49899-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Benzidine	MSSVS	RRR	92-87-5	U	R	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift (%D= - 34)	329692	0	0	0	0	0	0
NEIMW0 49900-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSVS	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49901-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSVS	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49902-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2	J	J	0.00143 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	result is between SDL and 3 SQL	329692	0	0	0	0	0	0
NEIMW0 49903-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2	J	J	0.00148 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	result is between SDL and 3 SQL	329692	0	0	0	0	0	0
NEIMW0 49904-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none low LCS/LCSD ave recovery (39.5%),	329692	0	0	0	0	0	0
NEIMW0 49905-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Benzoic acid	MSSVS	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	29.5%)	329692	0	0	0	0	0	0
NEIMW0 49906-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSVS	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49907-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSVS	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49908-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSVS	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49909-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49910-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49911-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7	JB	U	0.00948 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	laboratory blank contaminant ion (0.012 mg/L), equipment blank contaminant ion (0.013 8 mg/L), field blank contaminant ion (0.012 8 mg/L), result is between SDL and 3 SQL	329692	0	0	0	0	0	0
NEIMW0 49912-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSVS	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery (39.5%),	329692	0	0	0	0	0	0
NEIMW0 49913-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Caprolactam	MSSVS	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3		329692	0	0	0	0	0	0
NEIMW0 49914-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSVS	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49915-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSVS	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329692	0	0	0	0	0	0
NEIMW0 49916-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3	J	J	0.00284 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3		329692	0	0	0	0	0	0
NEIMW0 49917-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSVS	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49918-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSVS	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49919-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSVS	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49920-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-butyl phthalate	MSSVS	RRR	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none poor calibration fit (%RSD=1 3 7)	329692	0	0	0	0	0	0
NEIMW0 49921-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSVS	RRR	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3		329692	0	0	0	0	0	0
NEIMW0 49922-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSVS	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49923-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSVS	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49924-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery 2 (41.5%)	329692	0	0	0	0	0	0
NEIMW0 49925-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSVS	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%), low MS/MSD ave recovery 2 (50.5%)	329692	0	0	0	0	0	0
NEIMW0 49926-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachloroethane	MSSVS	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	result is between SDL and 3 SQL	329692	0	0	0	0	0	0
NEIMW0 49927-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSVS	RRR	193-39-5	J	J	0.00328 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	result is between SDL and 3 SQL	329692	0	0	0	0	0	0
NEIMW0 49928-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSVS	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none 2 low Acid SU recoveries (51%, 3 35%)	329692	0	0	0	0	0	0
NEIMW0 49929-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3		329692	0	0	0	0	0	0
NEIMW0 49930-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSVS	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NEIMW0 49931-4-004	20608042401 SITE	SW8270 C	8/3/2006 1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSVS	RRR	4165-60-0				0	0			0.001	1	SUR	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3		329692	0.05	0.04	80	0	0	0

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NF1P205-49995 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Dimethylphthalate	MSSV4	RRR	131-11-3	U	none	0.00206 mg/L	0.000206	0.00206	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
NF1P205-49996 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Di-n-butylphthalate	MSSV4	RRR	84-74-2	U	none	0.00735 mg/L	0.000735	0.00735	0.01	0.05	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
NF1P205-49997 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Di-n-octylphthalate	MSSV4	RRR	117-84-0	U	none	0.00337 mg/L	0.000337	0.00337	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
NF1P205-49998 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.00231 mg/L	0.000231	0.00231	0.01	0.02	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
NF1P205-49999 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0023 mg/L	0.0023	0.0023	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
NF1P205-50000 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.00291 mg/L	0.000291	0.00291	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none low LCS/LCSD ave recovery (28%), low MS/MSD ave recovery	330309	0	0	0	0	0	0
NF1P205-50001 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.019 mg/L	0.00185	0.019	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 (41.5%) low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery	330309	0	0	0	0	0	0
NF1P205-50002 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.015 mg/L	0.00145	0.015	0.01	0.05	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 (50.5%)	330309	0	0	0	0	0	0
NF1P205-50003 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.0024 mg/L	0.00024	0.0024	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
NF1P205-50004 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00271 mg/L	0.000271	0.00271	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
NF1P205-50005 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3/ 3MP	U	none	0.00933 mg/L	0.000933	0.00933	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
NF1P205-50006 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.00226 mg/L	0.000226	0.00226	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
NF1P205-50007 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0	0			0.001	10 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=21), calibration drift (%D=-39), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery	330309	0.05	0	0	0	0	0
NF1P205-50008 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.011 mg/L	0.00113	0.011	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 (49.5%)	330309	0	0	0	0	0	0
NF1P205-50009 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00246 mg/L	0.000246	0.00246	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
NF1P205-50010 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0027 mg/L	0.00027	0.0027	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
NF1P205-50011 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0024 mg/L	0.00024	0.0024	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none poor calibration fit (%RSD=21)	330309	0	0	0	0	0	0
NF1P205-50012 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.019 mg/L	0.00187	0.019	0.05	0.5	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 (0)	330309	0	0	0	0	0	0
NF1P205-50013 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.00191 mg/L	0.000191	0.00191	0.01	0.02	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery	330309	0	0	0	0	0	0
NF1P205-50014 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.00132 mg/L	0.000132	0.00132	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 (52%)	330309	0	0	0	0	0	0
NF1P205-50015 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0	0			0.001	10 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0	0	0	0	0
NF1P205-50016 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.00234 mg/L	0.000234	0.00234	0.01	0.02	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none poor calibration fit (%RSD=23)	330309	0	0	0	0	0	0
NF1P205-50017 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.036 mg/L	0.00365	0.036	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 (0)	330309	0	0	0	0	0	0
NF1P205-50018 005	206080402402 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WI_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0				0	0			0.001	10 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0	0	0	0	0
NF2MW0-50019 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	1,2-Dichlorobenzene	MSSV5	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (43%,	329692	0	0	0	0	0	0
NF2MW0-50020 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 26%)	329692	0	0	0	0	0	0
NF2MW0-50021 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0	0			0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 2 low Acid SU recoveries (43%,	329692	0.1	0.091	91	0	0	0
NF2MW0-50022 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 26%)	329692	0	0	0	0	0	0
NF2MW0-50023 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 2 low Acid SU recoveries (43%,	329692	0	0	0	0	0	0
NF2MW0-50024 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 26%)	329692	0	0	0	0	0	0
NF2MW0-50025 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 2 low Acid SU recoveries (43%,	329692	0	0	0	0	0	0
NF2MW0-50026 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NF2MW0-50027 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NF2MW0-50028 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (43%,	329692	0	0	0	0	0	0
NF2MW0-50029 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 26%)	329692	0	0	0	0	0	0
NF2MW0-50030 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0	0			0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.05	0.039	77	0	0	0
NF2MW0-50031 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4				0	0			0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.043	43	0	0	0
NF2MW0-50032 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NF2MW0-50033 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (43%,	329692	0	0	0	0	0	0
NF2MW0-50034 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 26%)	329692	0	0	0	0	0	0
NF2MW0-50035 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NF2MW0-50036 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (43%,	329692	0	0	0	0	0	0
NF2MW0-50037 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 26%)	329692	0	0	0	0	0	0
NF2MW0-50038 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (43%,	329692	0	0	0	0	0	0
NF2MW0-50039 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 26%)	329692	0	0	0	0	0	0
NF2MW0-50040 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8		none	0.013 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NF2MW0-50041 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NF2MW0-50042 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (43%,	329692	0	0	0	0	0	0
NF2MW0-50043 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 26%)	329692	0	0	0	0	0	0
NF2MW0-50044 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NF2MW0-50045 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NF2MW0-50046 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NF2MW0-50047 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	Aniline	MSSV5	RRR	62-53-3		J-	0.011 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 (34%)	329692	0	0	0	0	0	0
NF2MW0-50048 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none calibration drift (%D=-26), low LCS/LCSD ave recovery (45%), low MS/MSD ave recovery	329692	0	0	0	0	0	0
NF2MW0-50049 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 (-24)	329692	0	0	0	0	0	0
NF2MW0-50050 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 (-27)	329692	0	0	0	0	0	0
NF2MW0-50051 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 (-34) extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift (%D=-61)	329692	0	0	0	0	0	0
NF2MW0-50052 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
NF2MW0-50053 6-006	206080402407 SITE	SW8270C	8/3/2006	1/0/1900	8/6/2006	8270C_WI_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0

NF2MW0 50054 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzo[b]fl uoranthen e	MSSV5	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50055 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzo[g,h ,i]perylene	MSSV5	RRR	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50056 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzo[k]fl uoranthen e	MSSV5	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50057 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCS D ave recovery (39.5%)	329692	0	0	0	0	0	0
NF2MW0 50058 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50059 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Bis(2-Chloroeth oxy)methe ne	MSSV5	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50060 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Bis(2-Chloroeth yl)ether	MSSV5	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50061 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Bis(2-Chloroiso propyl)eth er	MSSV5	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50062 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	U	0.023	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	laboratory blank contaminat ion (0.012 mg/L), equipment blank contaminat ion (0.013 B mg/L), field blank contaminat ion (0.012 B mg/L)	329692	0	0	0	0	0	0
NF2MW0 50064 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50065 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Caprolact am	MSSV5	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCS D ave recovery (31.5%), low MS/MSD ave recovery (39.5%)	329692	0	0	0	0	0	0
NF2MW0 50066 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Carbazole	MSSV5	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50067 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50068 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Dibenz[a, h]anthrac ene	MSSV5	RRR	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50069 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Dibenzofu ran	MSSV5	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50070 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50071 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50072 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	J	U	0.00172	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	equipment blank contaminat ion (0.00308 J mg/L), field blank contaminat ion (0.00302 J mg/L), result is between SDL and SQL, poor calibration fit (%RSD=1 3.7)	329692	0	0	0	0	0	0
NF2MW0 50073 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50074 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Fluoranthe ne	MSSV5	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50075 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50076 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Hexachlor obenzene	MSSV5	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50077 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Hexachlor ocyclopent adiene	MSSV5	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCS D ave recovery (28%), low MS/MSD ave recovery (41.5%), low LCS/LCS D ave recovery (58%), low MS/MSD ave recovery (50.5%)	329692	0	0	0	0	0	0
NF2MW0 50078 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Hexachlor oethane	MSSV5	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50079 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Indeno[1, 2,3-cd]pyrene	MSSV5	RRR	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50080 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Isophoron e	MSSV5	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none 2 low Acid SU recoveries (43%, 2 26%)	329692	0	0	0	0	0	0
NF2MW0 50081 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3&P	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none 2 low Acid SU recoveries (43%, 2 26%)	329692	0	0	0	0	0	0
NF2MW0 50082 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Nitrobenz ene	MSSV5	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none 2 low Acid SU recoveries (43%, 2 26%)	329692	0	0	0	0	0	0
NF2MW0 50083 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Nitrobenz ene-d5	MSSV5	RRR	4165-60-0			0			0			0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=2 8), low LCS/LCS D ave recovery (49%), low MS/MSD ave recovery (49.5%)	329692	0.05	0.042	83	0	0	0
NF2MW0 50084 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	n-Nitrosodi methylam ine	MSSV5	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50085 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	n-Nitrosodi-n-propylam ine	MSSV5	RRR	621-64-7	U	UJ	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= 2 21)	329692	0	0	0	0	0	0
NF2MW0 50086 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	n-Nitrosodip henylamin e	MSSV5	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none 2 low Acid SU recoveries (43%, 2 26%)	329692	0	0	0	0	0	0
NF2MW0 50087 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none 2 low Acid SU recoveries (43%, 2 26%)	329692	0	0	0	0	0	0
NF2MW0 50088 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Pentachlo rophenol	MSSV5	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none 2 low Acid SU recoveries (43%, 2 26%)	329692	0	0	0	0	0	0
NF2MW0 50089 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Phenanthr ene	MSSV5	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none low LCS/LCS D ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (43%, 2 26%)	329692	0	0	0	0	0	0
NF2MW0 50090 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none 2 low Acid SU recoveries (43%, 2 26%)	329692	0	0	0	0	0	0
NF2MW0 50091 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2			0			0			0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=2 4)	329692	0.1	0.026	26	0	0	0
NF2MW0 50092 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NF2MW0 50093 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=2 4)	329692	0	0	0	0	0	0
NF2MW0 50094 6-006	20608042407 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	Terphenyl-d14	MSSV5	RRR	1718-51-0			0			0			0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.05	0.033	65	0	0	0
SA8P207- 50095 007	20608042414 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	1,2Diphen ylhydrazin e/Azobenz en	MSSV5	RRR	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none 2 low Acid SU recoveries (47%, 2 36%)	329692	0	0	0	0	0	0
SA8P207- 50096 007	20608042414 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4,5-Trichlorop henol	MSSV5	RRR	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none 2 low Acid SU recoveries (47%, 2 36%)	329692	0	0	0	0	0	0
SA8P207- 50097 007	20608042414 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4,6-Trichlorop henol	MSSV5	RRR	118-79-6			0			0			0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 2 36%)	329692	0.1	0.095	95	0	0	0
SA8P207- 50098 007	20608042414 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4,6-Trichlorop henol	MSSV5	RRR	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 2 36%)	329692	0	0	0	0	0	0
SA8P207- 50099 007	20608042414 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4-Dichlorop henol	MSSV5	RRR	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 2 36%)	329692	0	0	0	0	0	0
SA8P207- 50100 007	20608042414 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4-Dimethylp henol	MSSV5	RRR	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 2 36%)	329692	0	0	0	0	0	0
SA8P207- 50101 007	20608042414 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4-Dinitrophe nol	MSSV5	RRR	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 2 36%)	329692	0	0	0	0	0	0
SA8P207- 50102 007	20608042414 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,4-Dinitrotol uene	MSSV5	RRR	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA8P207- 50103 007	20608042414 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2,6-Dinitrotol uene	MSSV5	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA8P207- 50104 007	20608042414 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Chloronap hthalene	MSSV5	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none 2 low Acid SU recoveries (47%, 2 36%)	329692	0	0	0	0	0	0
SA8P207- 50105 007	20608042414 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Chlorophe nol	MSSV5	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 2 36%)	329692	0	0	0	0	0	0
SA8P207- 50106 007	20608042414 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Fluorobiph enyl	MSSV5	RRR	321-60-8			0			0			0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.037	74	0	0	0
SA8P207- 50107 007	20608042414 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Fluorophe nol	MSSV5	RRR	367-12-4			0			0			0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.047	47	0	0	0
SA8P207- 50108 007	20608042414 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Methylnap hthalene	MSSV5	RRR	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA8P207- 50109 007	20608042414 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	8270C_W _EX	GW	2-Nitroanilin e	MSSV5	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0

SAMP207-50113 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	2-Nitrophenol	MSSVS	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries (47%, 3 38%)	329692	0	0	0	0	0	0
SAMP207-50111 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	3,3'-Dichlorobenzidine	MSSVS	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50112 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	3-Nitroaniline	MSSVS	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50113 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	4,6-Dinitro-2-methylphenol	MSSVS	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries (47%, 3 38%)	329692	0	0	0	0	0	0
SAMP207-50114 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	4-Bromophenyl phenyl ether	MSSVS	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50115 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	4-Chloro-3-methylphenol	MSSVS	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries (47%, 3 38%)	329692	0	0	0	0	0	0
SAMP207-50116 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	4-Chloroaniline	MSSVS	RRR	106-47-8	J	U	0.00138 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	equipment blank contamination (0.00144 J mg/L), field blank contamination (0.00126 J mg/L), result is between SDL and 3 SQL	329692	0	0	0	0	0	0
SAMP207-50117 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	4-Chlorophenyl phenyl ether	MSSVS	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50118 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	4-Nitroaniline	MSSVS	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50119 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	4-Nitrophenol	MSSVS	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (47%, 3 38%)	329692	0	0	0	0	0	0
SAMP207-50120 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Acenaphthene	MSSVS	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50121 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Acenaphthylene	MSSVS	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50122 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Acetophenone	MSSVS	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50123 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Aniline	MSSVS	RRR	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift (%D= -20), low LCS&LCSD ave recovery (49%), low MS/MSD ave recovery 3 (34%)	329692	0	0	0	0	0	0
SAMP207-50124 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Anthracene	MSSVS	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50125 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9	U	UJ	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift (%D= -24)	329692	0	0	0	0	0	0
SAMP207-50126 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Benzaldehyde	MSSVS	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift (%D= -27)	329692	0	0	0	0	0	0
SAMP207-50127 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Benzidine	MSSVS	RRR	92-87-5	U	R	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift (%D= -34)	329692	0	0	0	0	0	0
SAMP207-50128 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Benzo(a)anthracene	MSSVS	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50129 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Benzo(a)pyrene	MSSVS	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50130 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50131 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50132 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 none	329692	0	0	0	0	0	0
SAMP207-50133 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Benzoic acid	MSSVS	RRR	65-85-0	J	U	0.00146 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	equipment blank contamination (0.00221 J mg/L), low LCS&LCSD ave recovery (39.5%), result is between SDL and 3 SQL	329692	0	0	0	0	0	0
SAMP207-50134 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Benzyl alcohol	MSSVS	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50135 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Biphenyl	MSSVS	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50136 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Bis(2-Chloroethoxy)methane	MSSVS	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50137 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50138 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50139 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7	B	U	0.017 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.0138 mg/L), field blank contamination (0.012 3 8 mg/L)	329692	0	0	0	0	0	0
SAMP207-50140 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Butyl benzyl phthalate	MSSVS	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50141 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Caprolactam	MSSVS	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery (34.5%), low MS/MSD ave recovery 3 (28.5%)	329692	0	0	0	0	0	0
SAMP207-50142 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Carbazole	MSSVS	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50143 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Chrysene	MSSVS	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50144 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50145 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Dibenzofuran	MSSVS	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50146 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Diethyl phthalate	MSSVS	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50147 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Dimethyl phthalate	MSSVS	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50148 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Di-n-butyl phthalate	MSSVS	RRR	84-74-2		U	0.014 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	equipment blank contamination (0.00308 J mg/L), field blank contamination (0.00302 J mg/L), poor calibration fit (%RSD=11 3 7)	329692	0	0	0	0	0	0
SAMP207-50149 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Di-n-octyl phthalate	MSSVS	RRR	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50150 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Fluoranthene	MSSVS	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50151 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Fluorene	MSSVS	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50152 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50153 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Hexachlorocyclopentadiene	MSSVS	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery 2 (41.5%) low LCS&LCSD ave recovery (59%), low MS/MSD ave recovery 3 (50.5%)	329692	0	0	0	0	0	0
SAMP207-50154 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Hexachloroethane	MSSVS	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
SAMP207-50155 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Indeno(1,2,3-cd)pyrene	MSSVS	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50156 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Isophorone	MSSVS	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50157 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries (47%, 3 38%)	329692	0	0	0	0	0	0
SAMP207-50158 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Nitrobenzene	MSSVS	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SAMP207-50159 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006		8270C_WE_EX	GW	Nitrobenzene-d5	MSSVS	RRR	4165-60-0			0		0			0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.041	82	0	0	0

			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900		poor calibration fit (%RSD>20), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (49%)												
SAIIF207-50160 007	206080424314 SITE	SW8270C				8270C_WX	GW	n-Nitrosodimethylamine	MSSVS	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG			GCAL	3 (49.5%)	329692	0	0	0		0	0	0
SAIIF207-50161 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_WX	GW	n-Nitrosodi-n-propylamine	MSSVS	RRR	621-64-7	U	UJ	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG			GCAL	calibration drift (%D>-21) 3	329692	0	0	0		0	0	0
SAIIF207-50162 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_WX	GW	n-Nitrosodiphenylamine	MSSVS	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SAIIF207-50163 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_WX	GW	o-Cresol	MSSVS	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG			GCAL	2 low Acid SU recoveries (47%, 3 38%)	329692	0	0	0		0	0	0
SAIIF207-50164 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_WX	GW	Pentachlorophenol	MSSVS	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG			GCAL	2 low Acid SU recoveries (47%, 3 35%)	329692	0	0	0		0	0	0
SAIIF207-50165 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_WX	GW	Phenanthrene	MSSVS	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SAIIF207-50166 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_WX	GW	Phenol	MSSVS	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG			GCAL	low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (47%, 3 36%)	329692	0	0	0		0	0	0
SAIIF207-50167 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_WX	GW	Phenol-d5	MSSVS	RRR	4165-62-2				0		0		0.001	1 SUR			GCAL	3	329692	0.1	0.036	36		0	0	0
SAIIF207-50168 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_WX	GW	Pyrene	MSSVS	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SAIIF207-50169 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_WX	GW	Pyridine	MSSVS	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG			GCAL	poor calibration fit (%RSD>24) 4	329692	0	0	0		0	0	0
SAIIF207-50170 007	206080424314 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_WX	GW	Terphenyl-d14	MSSVS	RRR	1718-51-0				0		0		0.001	1 SUR			GCAL	3	329692	0.05	0.037	73		0	0	0
SLIBMW1 50171 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	1,2bisphenylhydrazine/Azobenzene	MSSVS	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50172 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	2,4,5-Trichlorophenol	MSSVS	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG			GCAL	2 low Acid SU recoveries (44%, 3 30%)	329692	0	0	0		0	0	0
SLIBMW1 50173 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	2,4,6-Tribromophenol	MSSVS	RRR	118-79-6				0		0		0.001	1 SUR			GCAL	3	329692	0.1	0.085	85		0	0	0
SLIBMW1 50174 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	2,4,6-Trichlorophenol	MSSVS	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG			GCAL	2 low Acid SU recoveries (44%, 3 30%)	329692	0	0	0		0	0	0
SLIBMW1 50175 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	2,4-Dichlorophenol	MSSVS	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG			GCAL	2 low Acid SU recoveries (44%, 3 20%)	329692	0	0	0		0	0	0
SLIBMW1 50176 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	2,4-Dimethylphenol	MSSVS	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG			GCAL	2 low Acid SU recoveries (44%, 3 20%)	329692	0	0	0		0	0	0
SLIBMW1 50177 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	2,4-Dinitrophenol	MSSVS	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG			GCAL	2 low Acid SU recoveries (44%, 3 30%)	329692	0	0	0		0	0	0
SLIBMW1 50178 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	2,4-Dinitrotoluene	MSSVS	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50179 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	2,6-Dinitrotoluene	MSSVS	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50180 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	2-Chloronaphthalene	MSSVS	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50181 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	2-Chlorophenol	MSSVS	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG			GCAL	2 low Acid SU recoveries (44%, 3 20%)	329692	0	0	0		0	0	0
SLIBMW1 50182 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	2-Fluorobiphenyl	MSSVS	RRR	321-60-8				0		0		0.001	1 SUR			GCAL	3	329692	0.05	0.039	77		0	0	0
SLIBMW1 50183 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	2-Fluorophenol	MSSVS	RRR	367-12-4				0		0		0.001	1 SUR			GCAL	3	329692	0.1	0.044	44		0	0	0
SLIBMW1 50184 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	2-Methylnaphthalene	MSSVS	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50185 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	2-Nitroaniline	MSSVS	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG			GCAL	2 none	329692	0	0	0		0	0	0
SLIBMW1 50186 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	2-Nitrophenol	MSSVS	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG			GCAL	2 low Acid SU recoveries (44%, 3 30%)	329692	0	0	0		0	0	0
SLIBMW1 50187 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	3,3'-Dichlorobenzidine	MSSVS	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50188 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	3-Nitroaniline	MSSVS	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50189 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	4,6-Dinitro-2-methylphenol	MSSVS	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG			GCAL	2 low Acid SU recoveries (44%, 3 30%)	329692	0	0	0		0	0	0
SLIBMW1 50190 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	4-Bromophenyl phenyl ether	MSSVS	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50191 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	4-Chloro-3-methylphenol	MSSVS	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG			GCAL	2 low Acid SU recoveries (44%, 3 30%)	329692	0	0	0		0	0	0
SLIBMW1 50192 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	4-Chloroaniline	MSSVS	RRR	106-47-8	J	U	0.00165 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG			GCAL	equipment blank contamination (0.00144 J mg/L), field blank contamination (0.00126 J mg/L), result is between SDL and 3 SQL	329692	0	0	0		0	0	0
SLIBMW1 50193 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	4-Chlorophenyl phenyl ether	MSSVS	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50194 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	4-Nitroaniline	MSSVS	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50195 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	4-Nitrophenol	MSSVS	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG			GCAL	low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (44%, 3 30%)	329692	0	0	0		0	0	0
SLIBMW1 50196 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	Acenaphthene	MSSVS	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50197 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	Acenaphthylene	MSSVS	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50198 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	Acetophenone	MSSVS	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50199 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	Aniline	MSSVS	RRR	62-53-3	J	U	0.000781 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG			GCAL	equipment blank contamination (0.000711 J mg/L), calibration drift (%D>-26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%), result is between SDL and 3 SQL	329692	0	0	0		0	0	0
SLIBMW1 50200 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	Anthracene	MSSVS	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50201 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9	U	UJ	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG			GCAL	calibration drift (%D>-24) 3	329692	0	0	0		0	0	0
SLIBMW1 50202 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	Benzaldehyde	MSSVS	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG			GCAL	calibration drift (%D>-27) 3	329692	0	0	0		0	0	0
SLIBMW1 50203 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	Benzidine	MSSVS	RRR	92-87-5	U	R	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG			GCAL	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD>50), calibration drift (%D>-34) 3	329692	0	0	0		0	0	0
SLIBMW1 50204 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	Benzo(a)anthracene	MSSVS	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50205 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	Benzo(a)pyrene	MSSVS	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50206 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50207 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0
SLIBMW1 50208 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG			GCAL	3 none low LCS/LCSD ave recovery (49%),	329692	0	0	0		0	0	0
SLIBMW1 50209 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	Benzoic acid	MSSVS	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG			GCAL	2 (28.5%)	329692	0	0	0		0	0	0
SLIBMW1 50210 7-017	206080424310 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_WX	GW	Benzyl alcohol	MSSVS	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG			GCAL	3 none	329692	0	0	0		0	0	0

SLIBMW1 52211 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52212 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Bis(2-Chloroeth oxy)metha ne	MSSV5	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52213 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Bis(2-Chloroeth yl)ether	MSSV5	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52214 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Bis(2-Chloroiso propyl)eth er	MSSV5	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52215 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	U	0.01 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.0112 mg/L), equipment blank contaminat ion (0.0113 B mg/L), field blank contaminat ion (0.0112 B mg/L) 3	329692	0	0	0	0	0	0
SLIBMW1 52216 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52217 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Caprolact am	MSSV5	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS/LCS D ave recovery (31.5%), low MS/MSD ave recovery 2 (39.5%)	329692	0	0	0	0	0	0
SLIBMW1 52218 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Carbazole	MSSV5	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52219 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52220 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Dibenz(a,h)anthrac ene	MSSV5	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52221 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Dibenzofu ran	MSSV5	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52222 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52223 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52224 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	J	U	0.000746 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	equipment blank contaminat ion (0.00338 J mg/L), field blank contaminat ion (0.00302 J mg/L), result is between SDL and 3 SQL, poor calibration fit (%RSD=1 3 7) 3	329692	0	0	0	0	0	0
SLIBMW1 52225 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52226 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Fluoranthe ne	MSSV5	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52227 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52228 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Hexachlor obenzene	MSSV5	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52229 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Hexachlor ocyclopent adiene	MSSV5	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS/LCS D ave recovery (38%), low MS/MSD ave recovery 2 (41.5%) 3	329692	0	0	0	0	0	0
SLIBMW1 52230 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Hexachlor oethane	MSSV5	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS/LCS D ave recovery (56%), low MS/MSD ave recovery 3 (50.5%) 3	329692	0	0	0	0	0	0
SLIBMW1 52231 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52232 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Isophoron e	MSSV5	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (44%, 3 30%) 3	329692	0	0	0	0	0	0
SLIBMW1 52233 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52234 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Nitrobenz ene	MSSV5	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SLIBMW1 52235 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Nitrobenz ene-d5	MSSV5	RRR	4165-60-0			0		0			0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=2 8), low LCS/LCS D ave recovery (49%), low MS/MSD ave recovery 3 (49.5%) 3	329692	0.05	0.042	84	0	0	0
SLIBMW1 52236 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	n-Nitrosodi-methylamine	MSSV5	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration diff (%D= - 3 21) 3	329692	0	0	0	0	0	0
SLIBMW1 52237 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (44%, 3 30%) 3	329692	0	0	0	0	0	0
SLIBMW1 52238 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	n-Nitrosodip henylamine	MSSV5	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (44%, 3 30%) 3	329692	0	0	0	0	0	0
SLIBMW1 52239 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (44%, 3 30%) 3	329692	0	0	0	0	0	0
SLIBMW1 52240 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none 2 low Acid SU recoveries (44%, 3 30%) 3	329692	0	0	0	0	0	0
SLIBMW1 52241 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none low LCS/LCS D ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (44%, 3 30%) 3	329692	0	0	0	0	0	0
SLIBMW1 52242 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
SLIBMW1 52243 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2			0		0			0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.03	30	0	0	0
SLIBMW1 52244 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none poor calibration fit (%RSD=2 3 4) 3	329692	0	0	0	0	0	0
SLIBMW1 52245 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
SLIBMW1 52246 7-017	20608042410 SITE	SW8270 C	8/3/2006	1/0/1900	8/4/2006		8270C_W _EX	GW	Terphenyl-d14	MSSV5	RRR	1718-51-0			0		0			0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.035	69	0	0	0
SLIBMW0 52247 2-002	N0208MW0 20608042408 SITE	SW9038 B	8/3/2006	1/0/1900	8/4/2006		NONE	GW	Sulfate	HACH2	JEM	14808-79-8		none	3680 mg/L	1.9	186	5	500	1	100 TRG			8/14/2006	1/0/1900	GCAL	3 none	330423	0	0	0	0	0	0
SLIBMW2 52248 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52249 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U		0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52250 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U		0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52251 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U		0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52252 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U		0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52253 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U		0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52254 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U		0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52255 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U		0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52256 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U		0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52257 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52258 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U		0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52259 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U		0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52260 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52261 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52262 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0			1	1 SUR			8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.056	112	0	0	0
SLIBMW2 52263 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U		0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52264 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,2,3-Trimethylbenzene	MSV5	KCB	108-67-8	U		0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52265 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U		0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52266 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U		0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52267 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U		0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52268 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U		0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52269 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	Butanone	MSV5	KCB	78-93-3	U		0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52270 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	2-Chloroethyl vinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
SLIBMW2 52271 TB-1154	20608030207 TRIPBK	SW8260 B	8/2/2006	1/0/1900	8/3/2006		NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

92272	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92273	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Bromofluo robenzene	MSVS	KCB	460-00-4				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.045	90	0	0	0
92274	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Chlorotolu ene	MSVS	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92275	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Isopropyli sopropylb enzene	MSVS	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92276	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92277	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92278	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92279	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrylonitri e	MSVS	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92280	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92281	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromoben zene	MSVS	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92282	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromodic hlorometh ane	MSVS	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92283	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromofor m	MSVS	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92284	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromomet hane	MSVS	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92285	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92286	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon tetrachlori de	MSVS	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92287	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroben zene	MSVS	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92288	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroeth ane	MSVS	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92289	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chlorofor m	MSVS	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92290	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloromet hane	MSVS	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92291	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dichloroet hene, cis-1,2-	MSVS	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92292	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dichloroet hene, cis-1,3-	MSVS	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92293	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dichlorope ntane	MSVS	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92294	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Cyclohexa ne	MSVS	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92295	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromoc hlorometh ane	MSVS	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92296	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromofl uoromeths ne	MSVS	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	106	0	0	0
92297	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromom ethane	MSVS	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92298	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dichlorodi fluorometh ane	MSVS	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92299	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Ethylbenz ene	MSVS	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92300	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Hexachlor obutadien e	MSVS	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92301	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Isopropylb enzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92302	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92303	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92304	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl iodide	MSVS	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92305	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylcyc lohexane	MSVS	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92306	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92307	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Naphthale ne	MSVS	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92308	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92309	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butylben ene	MSVS	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92310	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Propylben zene	MSVS	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92311	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92312	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	sec-Butylben ene	MSVS	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92313	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92314	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92315	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butylben ene	MSVS	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92316	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Tetrachlor oethene	MSVS	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92317	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92318	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene d8	MSVS	KCB	2037-26-5		0			0			1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	107	0	0	0
92319	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,2-Dichloroet hene	MSVS	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92320	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,3-Dichlorope ntene	MSVS	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92321	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,4-Dichlorobut ene	MSVS	KCB	110-57-6	U	0.000482	mg/L	0.000482	0.000482	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92322	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichloroet hene	MSVS	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92323	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichloroeth ylmethane	MSVS	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92324	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichloroflu oromethane	MSVS	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92325	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92326	TB-1154	20608030207	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92327	TB-1154	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92328	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,1,2-Tetrachlor oethane	MSVS	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92329	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,1-Trichloroet hane	MSVS	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92330	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,2,2-Tetrachlor oethane	MSVS	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92331	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,2-Trichloroet hane	MSVS	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92332	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloroet hane	MSVS	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92333	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloroet hene	MSVS	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92334	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichlorope ntane	MSVS	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92335	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,3-Trichlorop ropane	MSVS	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92336	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trichlorob enzene	MSVS	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92337	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trimethylb enzene	MSVS	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92338	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromo-3-chloropro pane	MSVS	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92339	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromoet hane	MSVS	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92340	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichlorob enzene	MSVS	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92341	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroet hane	MSVS	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92342	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroet hane-d4	MSVS	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.058	115	0	0	0
92343	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichlorop ropane	MSVS	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92344	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3,5-Trimethylb enzene	MSVS	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92345	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichlorob enzene	MSVS	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92346	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichlorop ropane	MSVS	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92347	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,4-Dichlorob enzene	MSVS	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92348	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	2,2-Dichlorop ropane	MSVS	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
92349	TB-1156	20608030213	TRIPBK	SWB260 8	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Butanone	MSVS	KCB	78-93

50367 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Chloroeth ane	MSVS	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50368 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Chlorofor m	MSVS	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50369 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Chloromet hane	MSVS	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50370 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	cis-1,2-Dichloroet hene	MSVS	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50371 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	cis-1,3-Dichloropr opene	MSVS	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50372 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Cyclohexa ne	MSVS	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50373 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Dibromoc hlorometh ane	MSVS	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50374 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Dibromofl uoromeths ne	MSVS	KCB	1868-53-7			0		0		1	1 SUR	8/4/2006 1/0/1900	GCAL	3	329530	0.05	0.052	105	0	0	0
50375 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Dibromom ethane	MSVS	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50376 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Dichlorodi fluorometh ane	MSVS	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50377 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Ethylbenz ene	MSVS	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50378 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Hexachlor obutadien e	MSVS	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50379 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Isopropylb enzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50380 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50381 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50382 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Methyl Iodide	MSVS	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50383 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Methylcycl ohexane	MSVS	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50384 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50385 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Naphthale ne	MSVS	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50386 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50387 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Butylbenz ene	MSVS	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50388 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	n-Propylben zene	MSVS	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50389 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50390 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	sec-Butylbenz ene	MSVS	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50391 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50392 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50393 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	tert-Butylbenz ene	MSVS	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50394 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Tetrachlor oethene	MSVS	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50395 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50396 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Trichloroe thene	MSVS	KCB	2037-26-5			0		0		1	1 SUR	8/4/2006 1/0/1900	GCAL	3	329530	0.05	0.054	107	0	0	0
50397 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	trans-1,2-Dichloroet hene	MSVS	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50398 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	trans-1,3-Dichloropr opene	MSVS	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50399 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50400 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Trichloroet hene	MSVS	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50401 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Trichlorofl uoromeths ne	MSVS	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50402 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Trichloroe thane	MSVS	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50403 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50404 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50405 TB-1156	20060302213 TRIPBK	SWI0260 8	8/2/2006 1/0/1900	8/3/2006	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50406 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,1,1,2-Tetrachloe oethane	MSVS	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50407 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,1,1-Trichloroet hane	MSVS	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50408 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,1,2,2-Tetrachloe oethane	MSVS	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50409 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,1,2-Trichloroet hane	MSVS	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50410 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,1-Dichloroet hane	MSVS	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50411 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,1-Dichloroet hene	MSVS	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50412 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,1-Dichloropr opene	MSVS	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50413 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,2,3-Trichloro propane	MSVS	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50414 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,2,4-Trichloro benzene	MSVS	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50415 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,2,4-Trimethylb enzene	MSVS	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50416 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,2-Dibromo-3-chloropro pane	MSVS	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50417 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,2-Dibromoet hane	MSVS	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50418 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,2-Dichlorob enzene	MSVS	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50419 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,2-Dichloroet hane	MSVS	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50420 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,2-Dichloroet hane-d4	MSVS	KCB	17060-07-0			0		0		1	1 SUR	8/4/2006 1/0/1900	GCAL	3	329530	0.05	0.059	119	0	0	0
50421 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,2-Dichloropr opane	MSVS	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50422 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,3,5-Trimethylb enzene	MSVS	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50423 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,3-Dichlorob enzene	MSVS	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50424 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,3-Dichloropr opane	MSVS	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50425 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	1,4-Dichlorob enzene	MSVS	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50426 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	2,2-Dichloropr opane	MSVS	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50427 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	2-Butanone	MSVS	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50428 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	2-Chloroeth ylvinyl ether	MSVS	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50429 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	2-Chlorotolu ene	MSVS	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50430 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50431 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	4-Bromofluorobenzene	MSVS	KCB	460-00-4			0		0		1	1 SUR	8/4/2006 1/0/1900	GCAL	3	329530	0.05	0.043	85	0	0	0
50432 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	4-Chlorotolu ene	MSVS	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50433 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	4-Isopropylt oluene	MSVS	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50434 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50435 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50436 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50437 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	Acrylonitri e	MSVS	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50438 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50439 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	Bromobenzene	MSVS	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50440 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	Bromochloromethane	MSVS	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50441 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	Bromoform	MSVS	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50442 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	Bromomet hane	MSVS	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50443 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50444 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50445 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50446 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	Chloroeth ane	MSVS	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50447 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	Chlorofor m	MSVS	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50448 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	Chloromet hane	MSVS	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50449 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	cis-1,2-Dichloroet hene	MSVS	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006 1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50450 TB-1159	20060302219 TRIPBK	SWI0260 8		8/3/2006	NONE	W	cis-1,3-Dichloropr opene	MSVS	KCB	10061-01-5	U	0.000211 mg/L	0

50462	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50463	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50464	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	Naphthalene	MSVS	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50465	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50466	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50467	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50468	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50469	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50470	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50471	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50472	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50473	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50474	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50475	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	Toluene d8	MSVS	KCB	2037-26-5		0		0				1	1	SUR	8/4/2006	1/0/1900 GCAL	3	329530	0.05	0.052	103	0	0	0
50476	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50477	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSVS	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50478	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50479	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSVS	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50480	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichlorodifluoromethane	MSVS	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50481	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSVS	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50482	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50483	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50484	TB-1159	20608032219	TRIPBK	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50485	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50486	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSVS	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50487	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50488	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50489	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSVS	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50490	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSVS	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50491	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSVS	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50492	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,3-Trichlorobenzene	MSVS	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50493	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSVS	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50494	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSVS	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50495	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50496	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSVS	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50497	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSVS	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50498	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSVS	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50499	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSVS	KCB	17060-07-0		0		0				1	1	SUR	8/4/2006	1/0/1900 GCAL	3	329530	0.05	0.058	115	0	0	0
50500	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSVS	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50501	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50502	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSVS	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50503	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSVS	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50504	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSVS	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50505	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSVS	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50506	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Butanone	MSVS	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50507	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSVS	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50508	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSVS	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50509	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50510	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSVS	KCB	460-00-4		0		0				1	1	SUR	8/4/2006	1/0/1900 GCAL	3	329530	0.05	0.043	86	0	0	0
50511	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSVS	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50512	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSVS	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50513	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50514	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50515	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50516	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSVS	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50517	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50518	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSVS	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50519	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSVS	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50520	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromoform	MSVS	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50521	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromomethane	MSVS	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50522	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50523	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50524	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50525	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloroethane	MSVS	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50526	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloroform	MSVS	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50527	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloromethane	MSVS	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50528	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50529	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50530	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSVS	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50531	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSVS	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50532	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSVS	KCB	1868-53-7		0		0				1	1	SUR	8/4/2006	1/0/1900 GCAL	3	329530	0.05	0.054	107	0	0	0
50533	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSVS	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50534	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50535	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSVS	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50536	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50537	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50538	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50539	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50540	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Methyl Iodide	MSVS	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50541	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50542	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50543	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	Naphthalene	MSVS	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50544	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50545	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50546	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50547	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900 GCAL	3	329530	0	0	0	0	0	0
50548	TB-1160	20608032217	TRIPBK	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1

50557	TB-1160-COC1158	20060803217	TRIPBK	SWB260 8	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVOC	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50558	TB-1160-COC1158	20060803217	TRIPBK	SWB260 8	8/3/2006	NONE	W	Trichloroethene	MSVOC	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50559	TB-1160-COC1158	20060803217	TRIPBK	SWB260 8	8/3/2006	NONE	W	Trichlorofluoromethane	MSVOC	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50560	TB-1160-COC1158	20060803217	TRIPBK	SWB260 8	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSVOC	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50561	TB-1160-COC1158	20060803217	TRIPBK	SWB260 8	8/3/2006	NONE	W	Vinyl acetate	MSVOC	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50562	TB-1160-COC1158	20060803217	TRIPBK	SWB260 8	8/3/2006	NONE	W	Vinyl chloride	MSVOC	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50563	TB-1160-COC1158	20060803217	TRIPBK	SWB260 8	8/3/2006	NONE	W	Xylene (total)	MSVOC	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50564	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSVOC	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50565	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSVOC	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50566	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVOC	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50567	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSVOC	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50568	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,1-Dichloroethane	MSVOC	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50569	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,1-Dichloroethene	MSVOC	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50570	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,1-Dichloropropene	MSVOC	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50571	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSVOC	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50572	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSVOC	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50573	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSVOC	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50574	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSVOC	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50575	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,2-Dibromoethane	MSVOC	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50576	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSVOC	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50577	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,2-Dichloroethane	MSVOC	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50578	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSVOC	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	16/1960	GCAL	3	329530	0.05	0.056	112	0	0	0
50579	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,2-Dichloropropane	MSVOC	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50580	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSVOC	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50581	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSVOC	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50582	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,3-Dichloropropane	MSVOC	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50583	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSVOC	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50584	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	2,2-Dichloropropane	MSVOC	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50585	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	2-Butanone	MSVOC	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50586	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSVOC	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50587	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	2-Chlorotoluene	MSVOC	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50588	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	2-Hexanone	MSVOC	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50589	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	4-Bromofluorobenzene	MSVOC	KCB	460-00-4				0		0		1	1	SUR	8/4/2006	16/1960	GCAL	3	329530	0.05	0.045	89	0	0	0
50590	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	4-Chlorotoluene	MSVOC	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50591	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	4-Isopropyltoluene	MSVOC	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50592	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSVOC	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50593	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Acetone	MSVOC	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50594	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Acrolein	MSVOC	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50595	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Acrylonitrile	MSVOC	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50596	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Benzene	MSVOC	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50597	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Bromobenzene	MSVOC	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50598	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Bromodichloromethane	MSVOC	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50599	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Bromoform	MSVOC	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50600	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Bromomethane	MSVOC	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50601	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Carbon disulfide	MSVOC	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50602	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Carbon tetrachloride	MSVOC	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50603	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Chlorobenzene	MSVOC	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50604	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Chloroethane	MSVOC	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50605	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Chloroform	MSVOC	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50606	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Chloromethane	MSVOC	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50607	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSVOC	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50608	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSVOC	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50609	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Cyclohexane	MSVOC	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50610	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Dibromochloromethane	MSVOC	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50611	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Dibromofluoromethane	MSVOC	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	16/1960	GCAL	3	329530	0.05	0.053	107	0	0	0
50612	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Dibromomethane	MSVOC	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50613	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Dichlorodifluoromethane	MSVOC	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50614	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Ethylbenzene	MSVOC	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50615	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Hexachlorobutadiene	MSVOC	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50616	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSVOC	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50617	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	m,p-Xylene	MSVOC	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50618	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Methyl Acetate	MSVOC	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50619	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Methyl Iodide	MSVOC	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50620	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Methylcyclohexane	MSVOC	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50621	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Methylene chloride	MSVOC	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50622	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Naphthalene	MSVOC	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50623	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	n-Butyl alcohol	MSVOC	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50624	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	n-Butylbenzene	MSVOC	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50625	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	n-Propylbenzene	MSVOC	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50626	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	o-Xylene	MSVOC	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50627	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	sec-Butylbenzene	MSVOC	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50628	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Styrene	MSVOC	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50629	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVOC	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50630	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	tert-Butylbenzene	MSVOC	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50631	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Tetrachloroethene	MSVOC	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50632	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Toluene	MSVOC	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50633	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Toluene-d8	MSVOC	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	16/1960	GCAL	3	329530	0.05	0.054	107	0	0	0
50634	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSVOC	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50635	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSVOC	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50636	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVOC	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50637	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Trichloroethene	MSVOC	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50638	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Trichlorofluoromethane	MSVOC	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50639	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSVOC	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	16/1960	GCAL	3	329530	0	0	0	0	0	0
50640	TB-1157-COC1158	20060803212	TRIPBK	SWB260 8	8/3/

50641	TB-COC1158 /1157	20608082212	TRIPBK	SW8260 B	8/3/2006	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50642	TB-COC1158 /1157	20608082212	TRIPBK	SW8260 B	8/3/2006	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50643	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50644	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSVS	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50645	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50646	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50647	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,1-Dichloroethane	MSVS	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50648	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,1-Dichloroethene	MSVS	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50649	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,1,2-Trichloropropane	MSVS	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50650	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSVS	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50651	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSVS	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50652	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSVS	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50653	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50654	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,2-Dibromoethane	MSVS	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50655	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSVS	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50656	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,2-Dichloroethane	MSVS	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50657	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSVS	KCB	17060-07-0		0			0			1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.057	113	0	0	0	0
50658	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,2-Dichloropropane	MSVS	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50659	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSVS	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50660	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSVS	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50661	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,3-Dichloropropane	MSVS	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50662	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSVS	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50663	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	2,2-Dichloropropane	MSVS	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50664	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	2-Butanone	MSVS	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50665	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	2-Chloroethyl vinyl ether	MSVS	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50666	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	2-Chlorotoluene	MSVS	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50667	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50668	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSVS	KCB	460-00-4		0			0			1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.044	88	0	0	0	0
50669	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	4-Chlorotoluene	MSVS	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50670	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	4-Isopropyltoluene	MSVS	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50671	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50672	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50673	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50674	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Acrylonitrile	MSVS	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50675	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50676	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Bromobenzene	MSVS	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50677	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Bromodichloromethane	MSVS	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50678	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Bromoform	MSVS	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50679	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Bromomethane	MSVS	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50680	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50681	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50682	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50683	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Chloroethane	MSVS	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50684	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Chloroform	MSVS	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50685	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Chloromethane	MSVS	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50686	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50687	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50688	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Cyclohexane	MSVS	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50689	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Dibromochloromethane	MSVS	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50690	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Dibromomethane	MSVS	KCB	1868-53-7		0			0			1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0	0
50691	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Dibromomethane	MSVS	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50692	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50693	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Ethylbenzene	MSVS	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50694	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50695	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50696	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50697	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50698	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Methyl iodide	MSVS	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50699	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50700	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50701	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Naphthalene	MSVS	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50702	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50703	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50704	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50705	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50706	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50707	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50708	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50709	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50710	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50711	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50712	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Toluene-d8	MSVS	KCB	2037-26-5		0			0			1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	105	0	0	0	0
50713	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50714	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSVS	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50715	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50716	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Trichloroethene	MSVS	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50717	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Trichlorofluoromethane	MSVS	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50718	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSVS	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50719	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50720	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50721	TB-COC1210 /1208	20608082203	TRIPBK	SW8260 B	8/3/2006	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0	0
50722	TB-COC-1169/117 5	20608042422	TRIPBK	S

50724 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50725 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50726 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50727 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50728 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50729 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50730 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50731 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50732 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50733 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50734 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50735 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50736 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0	0			1	1	SUR	8/11/2006	16/1960 GCAL	3	330281	0.05	0.048	96	0	0	0
50737 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50738 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50739 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50740 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50741 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50742 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50743 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50744 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	2-Chloroethylvinylether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50745 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50746 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50747 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0	0			1	1	SUR	8/11/2006	16/1960 GCAL	3	330281	0.05	0.049	97	0	0	0
50748 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50749 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50750 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50751 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50752 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50753 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50754 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50755 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50756 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50757 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50758 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50759 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50760 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50761 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50762 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50763 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50764 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50765 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50766 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50767 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50768 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50769 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0	0			1	1	SUR	8/11/2006	16/1960 GCAL	3	330281	0.05	0.053	105	0	0	0
50770 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50771 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50772 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50773 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50774 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50775 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50776 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50777 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Methyl Iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50778 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50779 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50780 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50781 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50782 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50783 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50784 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50785 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50786 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50787 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50788 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50789 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50790 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50791 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Toluene-d8	MSV3	VWM	2037-26-5				0	0			1	1	SUR	8/11/2006	16/1960 GCAL	3	330281	0.05	0.05	99	0	0	0
50792 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50793 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50794 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50795 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50796 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50797 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50798 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50799 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50800 5	TB-COC 1169/17	20608042422	TRIPBK	SW8260 B	8/4/2006	20608042 422-1	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	16/1960 GCAL	3	330281	0	0	0	0	0	0
50801 /1167	TB-COC1168	20608042403	TRIPBK	SW8260 B	8/6/2006	20608042 403-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005

50807	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50808	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50809	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50810	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50811	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50812	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50813	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50814	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50815	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0		0		0				1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.048	97	0	0	0	0
50816	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50817	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50818	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50819	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50820	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50821	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50822	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50823	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	2-Chloroethylvinylether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50824	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50825	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50826	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4		0		0				1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.047	93	0	0	0	0
50827	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50828	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50829	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50830	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50831	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50832	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50833	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50834	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50835	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50836	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50837	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50838	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50839	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50840	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50841	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50842	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50843	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50844	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50845	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50846	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50847	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50848	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7		0		0				1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.054	108	0	0	0	0
50849	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50850	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50851	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50852	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50853	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50854	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50855	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50856	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Methyl Iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50857	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50858	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50859	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50860	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50861	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50862	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50863	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50864	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50865	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50866	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50867	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50868	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50869	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50870	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Toluene-d8	MSV3	VWM	2037-26-5		0		0				1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.051	103	0	0	0	0
50871	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50872	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50873	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50874	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50875	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Trichloroethylene (TCE)	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50876	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50877	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50878	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50879	TB-COC1168 /1167	20608042403	TRIPBK	SWB260 B	8/4/2006	20608042 403-1	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50880	TB-COC1170 /1171	20608042420	TRIPBK	SWB260 B	8/4/2006	20608042 420-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50881	TB-COC1170 /1171	20608042420	TRIPBK	SWB260 B	8/4/2006	20608042 420-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
50882	TB-COC1170 /1171	20608042420	TRIPBK	SWB260 B	8/4/2006	20608042 420-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5

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SLBMW-17-017	168609001 SITE	SW846 8082	8/3/2006 1/0/1900	8/5/2006 16860900 1.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3 N	U	UJ	1.89E-06 ug/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1 TRG	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	low SU recovery 3 (50%)	556427													
SLBMW-17-017	168609001 SITE	SW846 8082	8/3/2006 1/0/1900	8/5/2006 16860900 1.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-9 N	U	UJ	4.25E-06 ug/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1 TRG	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	low SU recovery 3 (50%)	556427													
SLBMW-17-017	168609001 SITE	SW846 8082	8/3/2006 1/0/1900	8/5/2006 16860900 1.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-5 N	U	UJ	5.21E-06 ug/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1 TRG	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	low SU recovery 3 (50%)	556427													
SLBMW-17-017	168609001 SITE	SW846 8082	8/3/2006 1/0/1900	8/5/2006 16860900 1.02.01	SW846 3510C	T	GW	WET	0	Tetrachloroobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5 N	U	UJ	4.36E-06 ug/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1 TRG	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	low SU recovery 3 (50%)	556427													
SLBMW-17-017	168609001 SITE	SW846 8082	8/3/2006 1/0/1900	8/5/2006 16860900 1.02.01	SW846 3510C	T	GW	WET	0	Tetrachloroobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-7 N	U	UJ	5.45E-06 ug/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1 TRG	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	low SU recovery 3 (50%)	556427													
SLBMW-17-017	168609001 SITE	SW846 8082	8/3/2006 1/0/1900	8/5/2006 16860900 1.02.01	SW846 3510C	T	GW	WET	0	Tetrachloroobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3 N	U	UJ	3.36E-06 ug/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1 TRG	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	low SU recovery 3 (50%)	556427													
SLBMW-17-017	168609001 SITE	SW846 8082	8/3/2006 1/0/1900	8/5/2006 16860900 1.02.01	SW846 3510C	T	GW	WET	0	Tetrachloroobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0 N	U	UJ	1.69E-06 ug/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1 TRG	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	low SU recovery 3 (50%)	556427													
SLBMW-17-017	168609001 SITE	SW846 8082	8/3/2006 1/0/1900	8/5/2006 16860900 1.02.01	SW846 3510C	T	GW	WET	0	Tetrachloroobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-3 N	U	UJ	2.18E-06 ug/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1 TRG	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	low SU recovery 3 (50%)	556427													
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.0000978 ug/L		0		0	0.001	1 SUR	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427	0.2	0.0978	49										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Decachloroobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3 Y			0.0000666 ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0666	67										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2 Y			0.0000752 ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0752	75										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7 Y			0.0000952 ug/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0952	95										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5 Y			0.0000922 ug/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0922	92										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Heptachloroobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-3 Y			0.000088 ug/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.088	88										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Heptachloroobiphenyl (189)	ECD8A_1 1	KHO0117 8	35065-29-3 Y			0.0000827 ug/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0827	83										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Heptachloroobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1 Y			0.0000878 ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0878	88										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Heptachloroobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9 Y			0.0000871 ug/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0871	87										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Heptachloroobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0 Y			0.0000903 ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0903	90										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Heptachloroobiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9 Y			0.000105 ug/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.105	105										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Hexachloroobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-0 Y			0.0000905 ug/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0905	91										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Hexachloroobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2 Y			0.0000946 ug/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0946	95										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Hexachloroobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1 Y			0.0000913 ug/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0913	91										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Hexachloroobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-9 Y			0.000102 ug/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.102	102										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Hexachloroobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7 Y			0.000103 ug/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.103	103										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Hexachloroobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-4 Y			0.0009966 ug/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0966	97										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Hexachloroobiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6 Y			0.0008867 ug/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0867	87										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Nonachloroobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9 Y			0.0008825 ug/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0825	83										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Octachloroobiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-9 Y			0.0007798 ug/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0798	80										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Pentachloroobiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2 Y			0.000103 ug/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.103	103										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Pentachloroobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-9 Y			0.0008893 ug/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0893	89										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Pentachloroobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-1 Y			0.0008883 ug/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0883	88										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Pentachloroobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6 Y			0.0008863 ug/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0863	86										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Tetrachloroobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3 Y			0.0009945 ug/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0945	95										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Pentachloroobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-9 Y			0.000097 ug/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.097	97										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Pentachloroobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-5 Y	P		0.0008839 ug/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0839	84										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Tetrachloroobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5 Y			0.0009928 ug/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0928	93										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Tetrachloroobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-7 Y			0.0007772 ug/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0772	77										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Tetrachloroobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3 Y			0.000106 ug/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.106	106										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Tetrachloroobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0 Y			0.0008866 ug/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0866	87										
SLBMW17-017	1201154815 MS	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Tetrachloroobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-3 Y			0.0009976 ug/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0976	98										
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.000113 ug/L	0		0		0.001	1 SUR	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427	0.2	0.113	16860900 57 1		14.7							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Decachloroobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3 Y			0.0006697 ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0697	16860900 1		4.48							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2 Y			0.0000835 ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0835	16860900 1		10.4							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7 Y			0.000105 ug/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.105	16860900 1		9.86							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5 Y			0.000104 ug/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.104	16860900 1		11.9							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Heptachloroobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-3 Y			0.0009937 ug/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0937	16860900 1		6.22							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Heptachloroobiphenyl (189)	ECD8A_1 1	KHO0117 8	35065-29-3 Y			0.0008879 ug/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0879	16860900 1		6.18							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Heptachloroobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1 Y			0.0009935 ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0935	16860900 1		6.28							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Heptachloroobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9 Y			0.0009966 ug/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0966	16860900 1		10.3							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Heptachloroobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0 Y			0.0009974 ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0974	16860900 1		7.52							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Heptachloroobiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9 Y			0.000111 ug/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.111	16860900 1		6.01							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Hexachloroobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-0 Y			0.0009966 ug/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0966	16860900 1		6.48							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Hexachloroobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2 Y			0.000102 ug/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.102	16860900 1		7.50							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Hexachloroobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1 Y			0.0009979 ug/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0979	16860900 1		7.04							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Hexachloroobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-9 Y			0.000108 ug/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.108	16860900 1		6.42							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Hexachloroobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7 Y			0.000111 ug/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.111	16860900 1		7.41							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Hexachloroobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-4 Y			0.000104 ug/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.104	16860900 1		7.49							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Hexachloroobiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6 Y			0.0009918 ug/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0918	16860900 1		5.63							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Nonachloroobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9 Y			0.0008862 ug/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0862	16860900 1		4.46							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Octachloroobiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-9 Y			0.0008844 ug/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.0844	16860900 1		5.51							
SLBMW17-017	1201154816 MSD	SW846 8082	8/3/2006 1/0/1900	8/5/2006 NA	SW846 3510C	T	GW	WET	0	Pentachloroobiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2 Y			0.000115 ug/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1 SPIKE	8/6/2006 1/0/1900	8/14/2006 1/0/1900	GEL	3	556427.00	0.1	0.115	16

ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Hexachlor																													
51130 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	obiphenyl (128)	ECD8A_1	KHO0117	38380-07- 3	N	U	none	2.55E-06	ug/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Hexachlor																													
51131 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	obiphenyl (138)	ECD8A_1	KHO0117	35065-28- 2	N	U	none	4.11E-06	ug/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Hexachlor																													
51132 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	obiphenyl (153)	ECD8A_1	KHO0117	35065-27- 1	N	U	none	1.65E-06	ug/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Hexachlor																													
51133 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	obiphenyl (156)	ECD8A_1	KHO0117	38380-08- 4	N	U	none	1.86E-06	ug/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Hexachlor																													
51134 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	obiphenyl (157)	ECD8A_1	KHO0117	69782-90- 7	N	U	none	8.01E-06	ug/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Hexachlor																													
51135 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	obiphenyl (167)	ECD8A_1	KHO0117	52663-72- 6	N	U	none	2.33E-06	ug/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Hexachlor																													
51136 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	obiphenyl (168)	ECD8A_1	KHO0117	32774-16- 6	N	U	none	2.22E-06	ug/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Nonachlor																													
51137 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	obiphenyl (208)	ECD8A_1	KHO0117	40186-72- 9	N	U	none	2.04E-06	ug/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Octachlor																													
51138 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	obiphenyl (195)	ECD8A_1	KHO0117	52663-78- 2	N	U	none	1.74E-06	ug/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Pentachlo																													
51139 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	robiphenyl (101)	ECD8A_1	KHO0117	37680-73- 2	N	U	none	4.38E-06	ug/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Pentachlo																													
51140 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	robiphenyl (105)	ECD8A_1	KHO0117	32598-14- 4	N	U	none	1.83E-06	ug/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Pentachlo																													
51141 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	robiphenyl (114)	ECD8A_1	KHO0117	74472-37- 0	N	U	none	6.15E-06	ug/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Pentachlo																													
51142 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	robiphenyl (118)	ECD8A_1	KHO0117	31508-00- 6	N	U	none	3.19E-06	ug/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Pentachlo																													
51143 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	robiphenyl (123)	ECD8A_1	KHO0117	65510-44- 3	N	U	none	1.89E-06	ug/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Pentachlo																													
51144 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	robiphenyl (126)	ECD8A_1	KHO0117	57465-28- 8	N	U	none	4.25E-06	ug/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Pentachlo																													
51145 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	robiphenyl (97)	ECD8A_1	KHO0117	38380-02- 1	N	U	none	5.21E-06	ug/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Tetrachlor																													
51146 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	obiphenyl (66)	ECD8A_1	KHO0117	41464-39- 5	N	U	none	4.36E-06	ug/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Tetrachlor																													
51147 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	obiphenyl (49)	ECD8A_1	KHO0117	41464-40- 8	N	U	none	5.45E-06	ug/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Tetrachlor																													
51148 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	obiphenyl (52)	ECD8A_1	KHO0117	35693-99- 3	N	U	none	3.36E-06	ug/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Tetrachlor																													
51149 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	obiphenyl (66)	ECD8A_1	KHO0117	32598-10- 0	N	U	none	1.69E-06	ug/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
ND2NW0		SW846	8/3/2006	1/0/1900	8/5/2006	16860900		SW846					Tetrachlor																													
51150 1-001	168609002 SITE	8082				2.02.01		3510C	T	GW	WET	0	obiphenyl (77)	ECD8A_1	KHO0117	32598-13- 3	N	U	none	2.18E-06	ug/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1	TRG	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427							
		SW846			8/9/2006			SW846						ECD8A_1	KHO0117																											
51151 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	4cmx	1	8	877-09-8				0.00013	ug/L						0.001	1	SUR	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.2	0.13	65				
		SW846			8/9/2006			SW846					Decachlor	ECD8A_1	KHO0117																											
51152 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	obiphenyl	1	8	2051-24-3	Y			0.0000944	ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0944	94				
													2,2,5-																												
					8/9/2006								Trichlorob																													
		SW846						SW846					phenyl	ECD8A_1	KHO0117	37680-65-																										
51153 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(18)	1	8	2	Y			0.0000883	ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0883	88				
					8/9/2006								2,4-																													
		SW846						SW846					Dichlorob	ECD8A_1	KHO0117	34883-43-																										
51154 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	phenyl (8)	1	8	7	Y			0.000126	ug/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.126	126				
													2,4,4'-																												
					8/9/2006								Trichlorob																													
		SW846						SW846					phenyl	ECD8A_1	KHO0117																											
51155 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(28)	1	8	7012-37-5	Y			0.000104	ug/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.104	104				
					8/9/2006								Heptachlo																													
		SW846						SW846					robiphenyl	ECD8A_1	KHO0117	35065-30-																										
51156 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(170)	1	8	6	Y			0.000101	ug/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.101	101				
					8/9/2006								Heptachlo																													
		SW846						SW846					robiphenyl	ECD8A_1	KHO0117	35065-29-																										
51157 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(188)	1	8	3	Y			0.000097	ug/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.097	97				
					8/9/2006								Heptachlo																													
		SW846						SW846					robiphenyl	ECD8A_1	KHO0117	52663-69-																										
51158 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(183)	1	8	1	Y			0.0001	ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.1	100				
					8/9/2006								Heptachlo																													
		SW846						SW846					robiphenyl	ECD8A_1	KHO0117	74472-48-																										
51159 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(184)	1	8	3	Y			0.000104	ug/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.104	104				
					8/9/2006								Heptachlo																													
		SW846						SW846					robiphenyl	ECD8A_1	KHO0117	52663-68-																										
51160 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(187)	1	8	0	Y			0.000104	ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.104	104				
					8/9/2006								Heptachlo																													
		SW846						SW846					robiphenyl	ECD8A_1	KHO0117	36635-31-																										
51161 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(189)	1	8	9	Y			0.000012	ug/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.12	120				
					8/9/2006								Hexachlor																													
		SW846						SW846					obiphenyl	ECD8A_1	KHO0117	38380-07-																										
51162 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(128)	1	8	3	Y			0.0001	ug/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.1	100				
					8/9/2006								Hexachlor																													
		SW846						SW846					obiphenyl	ECD8A_1	KHO0117	35065-28-																										
51163 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(138)	1	8	2	Y			0.000108	ug/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.108	108				
					8/9/2006								Hexachlor																													
		SW846						SW846					obiphenyl	ECD8A_1	KHO0117	35065-27-																										
51164 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(153)	1	8	1	Y			0.000103	ug/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.103	103				
					8/9/2006								Hexachlor																													
		SW846						SW846					obiphenyl	ECD8A_1	KHO0117	38380-08-																										
51165 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(156)	1	8	4	Y			0.000115	ug/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.115	115				
					8/9/2006								Hexachlor																													
		SW846						SW846					obiphenyl	ECD8A_1	KHO0117	69782-90-																										
51166 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(157)	1	8	7	Y			0.000118	ug/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.118	118				
					8/9/2006								Hexachlor																													
		SW846						SW846					obiphenyl	ECD8A_1	KHO0117	52663-72-																										
51167 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(167)	1	8	6	Y			0.000109	ug/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.109	109				
					8/9/2006								Hexachlor																													
		SW846						SW846					obiphenyl	ECD8A_1	KHO0117	32774-16-																										
51168 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(168)	1	8	6	Y			0.000978	ug/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0978	98				
					8/9/2006								Nonachlor																													
		SW846						SW846					obiphenyl	ECD8A_1	KHO0117	40186-72-																										
51169 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(208)	1	8	9	Y			0.000106	ug/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.106	106				
					8/9/2006								Octachlor																													
		SW846						SW846					obiphenyl	ECD8A_1	KHO0117	52663-78-																										
51170 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(195)	1	8	2	Y			0.000096	ug/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.096	96				
					8/9/2006								Pentachlo																													
		SW846						SW846					robiphenyl	ECD8A_1	KHO0117	37680-73-																										
51171 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(101)	1	8	2	Y			0.000124	ug/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.124	124				
					8/9/2006								Pentachlo																													
		SW846						SW846					robiphenyl	ECD8A_1	KHO0117	32598-14-																										
51172 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(105)	1	8	4	Y			0.000984	ug/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0984	98				
					8/9/2006								Pentachlo																													
		SW846						SW846					robiphenyl	ECD8A_1	KHO0117	74472-37-																										
51173 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(114)	1	8	0	Y			0.0001	ug/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.1	100				
					8/9/2006								Pentachlo																													
		SW846						SW846					robiphenyl	ECD8A_1	KHO0117	31508-00-																										
51174 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(118)	1	8	6	Y			0.000097	ug/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.097	97				
					8/9/2006								Pentachlo																													
		SW846						SW846					robiphenyl	ECD8A_1	KHO0117	65510-44-																										
51175 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(123)	1	8	3	Y			0.000107	ug/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.107	107				
					8/9/2006								Pentachlo																													
		SW846						SW846					robiphenyl	ECD8A_1	KHO0117	57465-28-																										
51176 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(126)	1	8	8	Y			0.000112	ug/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.112	112				
					8/9/2006								Pentachlo																													
		SW846						SW846					robiphenyl	ECD8A_1	KHO0117	38380-02-																										
51177 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(97)	1	8	8	Y	P		0.000958	ug/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.0958	96				
					8/9/2006								Tetrachlor																													
		SW846						SW846					obiphenyl	ECD8A_1	KHO0117	41464-39-																										
51178 LCS	120115814 LCS	8082				NA		3510C	T	W	WET	0	(66)	1	8	5	Y			0.000112	ug/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1	SPIKE	8/6/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.1	0.112

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PWPSED 2-002-(0-51400 0.5)	20608041106 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 106-3	NONE	6010_S_E X	total	SE	D	56.0122	Lithium	ICPS	AJW	7439-93-2		none	21 mg/kg	0.14	0.32	2	4.55	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 2-002-(0-51401 0.5)	20608041106 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 106-3	NONE	6010_S_E X	total	SE	D	56.0122	Manganese	ICPS	AJW	7439-96-5		none	711 mg/kg	0.029	0.066	0.6	1.36	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 2-002-(0-51402 0.5)	20608041106 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 106-3	NONE	6010_S_E X	total	SE	D	56.0122	Molybdenum	ICPS	AJW	7439-98-7	U	none	0.14 mg/kg	0.062	0.14	1.2	2.73	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 2-002-(0-51403 0.5)	20608041106 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 106-3	NONE	6010_S_E X	total	SE	D	56.0122	Nickel	ICPS	AJW	7440-02-0		none	18.6 mg/kg	0.059	0.13	1.6	3.64	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 2-002-(0-51404 0.5)	20608041106 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 106-3	NONE	6010_S_E X	total	SE	D	56.0122	Selenium	ICPS	AJW	7782-49-2	U	none	0.96 mg/kg	0.42	0.96	1.6	3.64	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 2-002-(0-51405 0.5)	20608041106 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 106-3	NONE	6010_S_E X	total	SE	D	56.0122	Silver	ICPS	AJW	7440-22-4	U	none	0.11 mg/kg	0.047	0.11	0.4	0.91	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 2-002-(0-51406 0.5)	20608041106 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 106-3	NONE	6010_S_E X	total	SE	D	56.0122	Strontium	ICPS	AJW	7440-24-6		none	98.5 mg/kg	0.022	0.05	0.4	0.91	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 2-002-(0-51407 0.5)	20608041106 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 106-3	NONE	6010_S_E X	total	SE	D	56.0122	Thallium	ICPS	AJW	7440-28-0	U	none	0.18 mg/kg	0.077	0.18	0.8	1.82	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 2-002-(0-51408 0.5)	20608041106 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 106-3	NONE	6010_S_E X	total	SE	D	56.0122	Tin	ICPS	AJW	7440-31-5	U	none	1.02 mg/kg	0.45	1.02	4	9.09	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 2-002-(0-51409 0.5)	20608041106 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 106-3	NONE	6010_S_E X	total	SE	D	56.0122	Titanium	ICPS	AJW	7440-32-6		none	40.5 mg/kg	0.013	0.03	4	9.09	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 2-002-(0-51410 0.5)	20608041106 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 106-3	NONE	6010_S_E X	total	SE	D	56.0122	Vanadium	ICPS	AJW	7440-62-2		none	25.1 mg/kg	0.014	0.033	0.8	1.82	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 2-002-(0-51411 0.5)	20608041106 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 106-3	NONE	6010_S_E X	total	SE	D	56.0122	Zinc	ICPS	AJW	7440-66-6		none	61.1 mg/kg	0.18	0.4	0.8	1.82	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51412 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Aluminum	ICPS	AJW	7429-90-5		none	10800 mg/kg	0.72	1.3	8	14.4	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51413 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Antimony	ICPS	AJW	7440-36-0	U	R	0.35 mg/kg	0.19	0.35	2.4	4.31	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none extremely low MS/MSD ave recovery (25%)	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51414 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Arsenic	ICPS	AJW	7440-38-2	U	none	0.29 mg/kg	0.16	0.29	1.6	2.88	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51415 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Barium	ICPS	AJW	7440-39-3		none	117 mg/kg	0.016	0.029	0.4	0.72	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51416 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Beryllium	ICPS	AJW	7440-41-7		none	0.8 mg/kg	0.003	0.0054	0.2	0.36	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none equipment blank contaminat ion (0.03 @ 3 mg/L) result is between SDL and 3 SQL	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51417 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Boron	ICPS	AJW	7440-42-8		U	9.61 mg/kg	0.94	1.69	40	7.19	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none equipment blank contaminat ion (0.03 @ 3 mg/L) result is between SDL and 3 SQL	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51418 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Cadmium	ICPS	AJW	7440-43-9	B	J	0.25 mg/kg	0.016	0.029	0.2	0.36	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51419 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Chromium	ICPS	AJW	7440-47-3		none	10.8 mg/kg	0.041	0.074	0.4	0.72	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51420 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Cobalt	ICPS	AJW	7440-48-4		none	6.8 mg/kg	0.022	0.04	0.4	0.72	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51421 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Copper	ICPS	AJW	7440-50-8		none	11.5 mg/kg	0.057	0.1	0.4	0.72	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51422 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Iron	ICPS	AJW	7439-89-6		none	14800 mg/kg	0.92	1.64	4	7.19	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51423 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Lead	ICPS	AJW	7439-92-1		none	14.3 mg/kg	0.065	0.12	0.6	1.08	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51424 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Lithium	ICPS	AJW	7439-93-2		none	17.7 mg/kg	0.14	0.25	2	3.6	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51425 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Manganese	ICPS	AJW	7439-96-5		none	572 mg/kg	0.029	0.052	0.6	1.08	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51426 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Molybdenum	ICPS	AJW	7439-98-7	U	none	0.11 mg/kg	0.062	0.11	1.2	2.16	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51427 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Nickel	ICPS	AJW	7440-02-0		none	16.2 mg/kg	0.059	0.11	1.6	2.88	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51428 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Selenium	ICPS	AJW	7782-49-2	U	none	0.76 mg/kg	0.42	0.76	1.6	2.88	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51429 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Silver	ICPS	AJW	7440-22-4	U	none	0.084 mg/kg	0.047	0.084	0.4	0.72	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51430 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Strontium	ICPS	AJW	7440-24-6		none	80.4 mg/kg	0.022	0.039	0.4	0.72	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51431 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Thallium	ICPS	AJW	7440-28-0	U	none	0.14 mg/kg	0.077	0.14	0.8	1.44	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51432 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Tin	ICPS	AJW	7440-31-5	U	none	0.81 mg/kg	0.45	0.81	4	7.19	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51433 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Titanium	ICPS	AJW	7440-32-6		none	32.7 mg/kg	0.013	0.023	4	7.19	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51434 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Vanadium	ICPS	AJW	7440-62-2		none	22.2 mg/kg	0.014	0.026	0.8	1.44	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 3-003-(0-51435 0.5)	20608041107 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 107-3	NONE	6010_S_E X	total	SE	D	44.3713	Zinc	ICPS	AJW	7440-66-6		none	50.2 mg/kg	0.18	0.32	0.8	1.44	40	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51436 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Aluminum	ICPS	AJW	7429-90-5		none	6270 mg/kg	0.72	1.25	8	13.8	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none extremely low MS/MSD ave recovery (25%)	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51437 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Antimony	ICPS	AJW	7440-36-0	U	R	0.33 mg/kg	0.19	0.33	2.4	4.14	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none extremely low MS/MSD ave recovery (25%)	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51438 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Arsenic	ICPS	AJW	7440-38-2	U	none	0.28 mg/kg	0.16	0.28	1.6	2.76	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51439 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Barium	ICPS	AJW	7440-39-3		none	111 mg/kg	0.016	0.028	0.4	0.69	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51440 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Beryllium	ICPS	AJW	7440-41-7		none	0.61 mg/kg	0.003	0.0052	0.2	0.34	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none equipment blank contaminat ion (0.03 @ 3 mg/L) result is between SDL and 3 SQL	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51441 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Boron	ICPS	AJW	7440-42-8		U	8.52 mg/kg	0.94	1.62	40	6.9	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none equipment blank contaminat ion (0.03 @ 3 mg/L) result is between SDL and 3 SQL	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51442 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Cadmium	ICPS	AJW	7440-43-9	B	J	0.19 mg/kg	0.016	0.028	0.2	0.34	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51443 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Chromium	ICPS	AJW	7440-47-3		none	8.81 mg/kg	0.041	0.071	0.4	0.69	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51444 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Cobalt	ICPS	AJW	7440-48-4		none	5.57 mg/kg	0.022	0.038	0.4	0.69	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51445 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Copper	ICPS	AJW	7440-50-8		none	8.84 mg/kg	0.057	0.098	0.4	0.69	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51446 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Iron	ICPS	AJW	7439-89-6		none	11900 mg/kg	0.92	1.58	4	6.9	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51447 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Lead	ICPS	AJW	7439-92-1		none	11.4 mg/kg	0.065	0.11	0.6	1.03	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51448 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Lithium	ICPS	AJW	7439-93-2		none	14.6 mg/kg	0.14	0.24	2	3.45	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51449 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Manganese	ICPS	AJW	7439-96-5		none	440 mg/kg	0.029	0.05	0.6	1.03	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51450 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Molybdenum	ICPS	AJW	7439-98-7	U	none	0.11 mg/kg	0.062	0.11	1.2	2.07	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51451 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Nickel	ICPS	AJW	7440-02-0		none	13.2 mg/kg	0.059	0.1	1.6	2.76	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51452 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Selenium	ICPS	AJW	7782-49-2	U	none	0.73 mg/kg	0.42	0.73	1.6	2.76	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51453 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Silver	ICPS	AJW	7440-22-4	U	none	0.081 mg/kg	0.047	0.081	0.4	0.69	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51454 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Strontium	ICPS	AJW	7440-24-6		none	68.3 mg/kg	0.022	0.038	0.4	0.69	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51455 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Thallium	ICPS	AJW	7440-28-0	U	none	0.13 mg/kg	0.077	0.13	0.8	1.38	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51456 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Tin	ICPS	AJW	7440-31-5	U	none	0.77 mg/kg	0.45	0.77	4	6.9	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51457 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Titanium	ICPS	AJW	7440-32-6		none	33.6 mg/kg	0.013	0.022	4	6.9	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51458 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Vanadium	ICPS	AJW	7440-62-2		none	17.7 mg/kg	0.014	0.025	0.8	1.38	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 4-004-(0-51459 0.5)	20608041105 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 105-3	NONE	6010_S_E X	total	SE	D	42.4736	Zinc	ICPS	AJW	7440-66-6		none	40.3 mg/kg	0.18	0.31	0.8	1.38	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 5-005-(0-51460 0.5)	20608041108 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 108-3	NONE	6010_S_E X	total	SE	D	46.7543	Aluminum	ICPS	AJW	7429-90-5		none	8520 mg/kg	0.72	1.35	8	14.9	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none extremely low MS/MSD ave recovery (25%)	329836	0	0	0	0	0	0
PWPSED 5-005-(0-51461 0.5)	20608041108 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 108-3	NONE	6010_S_E X	total	SE	D	46.7543	Antimony	ICPS	AJW	7440-36-0	U	R	0.36 mg/kg	0.19	0.36	2.4	4.47	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none extremely low MS/MSD ave recovery (25%)	329836	0	0	0	0	0	0
PWPSED 5-005-(0-51462 0.5)	20608041108 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 108-3	NONE	6010_S_E X	total	SE	D	46.7543	Arsenic	ICPS	AJW	7440-38-2	U	none	0.3 mg/kg	0.16	0.3	1.6	2.98	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 5-005-(0-51463 0.5)	20608041108 SITE	SW6010 B	8/2/2006 1/01/1900	8/4/2006 20608043 108-3	NONE	6010_S_E X	total	SE	D	46.7543	Barium	ICPS	AJW	7440-39-3		none	111 mg/kg	0.016	0.03	0.4	0.75	39.6825397	1 TRG	8/7/2006 1/01/1900	8/9/2006 1/01/1900 GCAL	3 none	329836	0	0	0	0	0	0
PWPSED 5-005-(0-51464

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FWPSW0	SW6010			20680842	6010DXS_																																				
S1622 1-001	20680842801 SITE	B	8/2/2006 1/0/1900	8/4/2006 801-2	HNO3	EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.0027 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 result is between SDL and SQL	329771	0	0	0		0	0	0
FWPSW0	SW6010			20680842	6010DXS_																																				
S1623 1-001	20680842801 SITE	B	8/2/2006 1/0/1900	8/4/2006 801-2	HNO3	EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		none	6.74 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
FWPSW0	SW6010			20680842	6010DXS_																																				
S1624 1-001	20680842801 SITE	B	8/2/2006 1/0/1900	8/4/2006 801-2	HNO3	EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	U	none	0.0018 mg/L	0.0013	0.0018	0.02	0.04	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
FWPSW0	SW6010			20680842	6010DXS_																																				
S1625 1-001	20680842801 SITE	B	8/2/2006 1/0/1900	8/4/2006 801-2	HNO3	EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
FWPSW0	SW6010			20680842	6010DXS_																																				
S1626 1-001	20680842801 SITE	B	8/2/2006 1/0/1900	8/4/2006 801-2	HNO3	EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/7/2006 1/0/1900	8/8/2006 1/0/1900		Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported 3 result								
FWPSW0	SW6010			20680842	6010DXS_																																				
S1627 1-001	20680842801 SITE	B		801-2	HNO3	EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	B	NS	0.0032 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG			GCAL	3 result	329771	0	0	0		0	0	0
FWPSW0	SW6010			20680842	6010DXS_																																				
S1628 1-001	20680842801 SITE	B	8/2/2006 1/0/1900	8/4/2006 801-2	HNO3	EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
FWPSW0	SW6010			20610122	6010_W_																																				
S1629 1-001	20610122401 SITE	B	8/2/2006 1/0/1900	8/4/2006 401-1	HNO3	EX	total	SW	Antimony	ICP6	CLB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	3 none	334508	0	0	0		0	0	0
FWPSW0	SW6010			20610122	6010_W_																																				
S1630 1-001	20610122401 SITE	B	8/2/2006 1/0/1900	8/4/2006 401-1	HNO3	EX	total	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0018 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	3 none	334508	0	0	0		0	0	0
			8/2/2006 1/0/1900	8/4/2006																		10/12/2006 1/0/1900	10/13/2006 1/0/1900		field blank contamination (0.003 B mg/L), result is between SDL and SQL, another analysis selected based on QC and the reported 3 result								
FWPSW0	SW6010			20610122	6010_W_																																				
S1631 1-001	20610122401 SITE	B		401-1	HNO3	EX	total	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.007 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG			GCAL	3 result	334508	0	0	0		0	0	0
FWPSW0	SW6010			20610122	6010_W_																																				
S1632 1-001	20610122401 SITE	B	8/2/2006 1/0/1900	8/4/2006 401-1	HNO3	EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0014 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	3 none	334508	0	0	0		0	0	0
FWPSW0	SW6010			20610122	6010DXS_																																				
S1633 1-001	20610122401 SITE	B	8/2/2006 1/0/1900	8/4/2006 401-1	HNO3	EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	3 none	334508	0	0	0		0	0	0
FWPSW0	SW6010			20610122	6010DXS_																																				
S1634 1-001	20610122401 SITE	B	8/2/2006 1/0/1900	8/4/2006 401-1	HNO3	EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0018 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	3 none	334508	0	0	0		0	0	0
			8/2/2006 1/0/1900	8/4/2006																		10/12/2006 1/0/1900	10/13/2006 1/0/1900		field blank contamination (0.003 B mg/L), result is between SDL and SQL, another analysis selected based on QC and the reported 3 result								
FWPSW0	SW6010			20610122	6010DXS_																																				
S1635 1-001	20610122401 SITE	B		401-1	HNO3	EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0061 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG			GCAL	3 result	334508	0	0	0		0	0	0
FWPSW0	SW6010			20610122	6010DXS_																																				
S1636 1-001	20610122401 SITE	B	8/2/2006 1/0/1900	8/4/2006 401-1	HNO3	EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0014 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	3 none	334508	0	0	0		0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1637 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Aluminum	ICP5	AJW	7429-90-5			6.4 mg/L	0.023	0.046	0.2	0.4	1	2 TRG			GCAL	3	329690 1.15	5	6.4	105	1.15	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1638 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Antimony	ICP5	AJW	7440-36-0			0.59 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG			GCAL	3	329690 0.0094	0.5	0.59	117	0.0094	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1639 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Arsenic	ICP5	AJW	7440-38-2			0.63 mg/L	0.003	0.006	0.01	0.02	1	2 TRG			GCAL	3	329690 0.013	0.5	0.63	123	0.013	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1640 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Barium	ICP5	AJW	7440-39-3			0.64 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG			GCAL	3	329690 0.13	0.5	0.64	102	0.13	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1641 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Beryllium	ICP5	AJW	7440-41-7			0.53 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG			GCAL	3	329690 0	0.5	0.53	106	0	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1642 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Boron	ICP5	AJW	7440-42-8			6.31 mg/L	0.013	0.026	1	2	1	2 TRG			GCAL	3	329690 3.26	2.5	6.31	122	3.26	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1643 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Cadmium	ICP5	AJW	7440-43-9			0.52 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG			GCAL	3	329690 0	0.5	0.52	105	0	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1644 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Chromium	ICP5	AJW	7440-47-3			0.53 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG			GCAL	3	329690 0.028	0.5	0.53	101	0.028	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1645 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Cobalt	ICP5	AJW	7440-48-4			0.5 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG			GCAL	3	329690 0	0.5	0.5	100	0	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1646 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Copper	ICP5	AJW	7440-50-8			0.49 mg/L	0.003	0.006	0.01	0.02	1	2 TRG			GCAL	3	329690 0	0.5	0.49	98	0	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1647 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Hardness	ICP5	AJW	000-01-5			6090 mg/L	0.13	0.26	0.66	1.32	1	2 TRG			GCAL	3	329690 5770	33.1	6090	986	5770	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1648 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Iron	ICP5	AJW	7439-89-6			6.21 mg/L	0.026	0.052	0.1	0.2	1	2 TRG			GCAL	3	329690 0.58	5	6.21	113	0.58	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1649 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Lead	ICP5	AJW	7439-92-1			0.49 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG			GCAL	3	329690 0	0.5	0.49	99	0	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1650 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Lithium	ICP5	AJW	7439-93-2			0.79 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG			GCAL	3	329690 0.16	0.5	0.79	127	0.16	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_				Manganese													8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1651 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW		ICP5	AJW	7439-96-5			0.61 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG			GCAL	3	329690 0.088	0.5	0.61	105	0.088	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_				Molybdenum													8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1652 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW		ICP5	AJW	7439-98-7			0.53 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG			GCAL	3	329690 0	0.5	0.53	105	0	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1653 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Nickel	ICP5	AJW	7440-02-0			0.51 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG			GCAL	3	329690 0.0053	0.5	0.51	100	0.0053	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1654 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Selenium	ICP5	AJW	7782-49-2			0.63 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG			GCAL	3	329690 0.0087	0.5	0.63	124	0.0087	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1655 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Silver	ICP5	AJW	7440-22-4			0.56 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG			GCAL	3	329690 0.012	0.5	0.56	111	0.012	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1656 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Strontium	ICP5	AJW	7440-24-6			7.68 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG			GCAL	3	329690 6.76	0.5	7.68	184	6.76	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1657 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Thallium	ICP5	AJW	7440-28-0			0.48 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG			GCAL	3	329690 0.0077	0.5	0.48	94	0.0077	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1658 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Tin	ICP5	AJW	7440-31-5			0.52 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG			GCAL	3	329690 0	0.5	0.52	104	0	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1659 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Titanium	ICP5	AJW	7440-32-6			0.53 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG			GCAL	3	329690 0.044	0.5	0.53	96	0.044	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1660 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Vanadium	ICP5	AJW	7440-62-2			0.52 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG			GCAL	3	329690 0	0.5	0.52	104	0	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010_W_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1661 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	total	SW	Zinc	ICP5	AJW	7440-66-6			0.55 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG			GCAL	3	329690 0	0.5	0.55	110	0	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010DXS_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1662 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5			5.17 mg/L	0.023	0.046	0.2	0.4	1	2 TRG			GCAL	3	329771 0.024	5	5.17	103	0.024	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010DXS_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1663 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0			0.54 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG			GCAL	3	329771 0.012	0.5	0.54	106	0.012	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010DXS_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1664 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2			0.48 mg/L	0.003	0.006	0.01	0.02	1	2 TRG			GCAL	3	329771 0	0.5	0.48	95	0	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010DXS_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1665 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3			0.6 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG			GCAL	3	329771 0.12	0.5	0.6	97	0.12	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010DXS_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1666 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7			0.47 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG			GCAL	3	329771 0.0001	0.5	0.47	95	0.0001	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010DXS_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1667 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8			5.8 mg/L	0.013	0.026	1	2	1	2 TRG			GCAL	3	329771 3.17	2.5	5.8	105	3.17	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010DXS_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1668 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9			0.47 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG			GCAL	3	329771 0	0.5	0.47	93	0	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010DXS_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1669 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3			0.54 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG			GCAL	3	329771 0.077	0.5	0.54	93	0.077	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010DXS_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1670 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4			0.46 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG			GCAL	3	329771 0	0.5	0.46	92	0	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010DXS_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1671 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8			0.55 mg/L	0.003	0.006	0.01	0.02	1	2 TRG			GCAL	3	329771 0	0.5	0.55	110	0	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010DXS_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1672 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6			4.89 mg/L	0.026	0.052	0.1	0.2	1	2 TRG			GCAL	3	329771 0.067	5	4.89	96	0.067	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010DXS_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1673 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1			0.46 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG			GCAL	3	329771 0	0.5	0.46	92	0	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010DXS_																	8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1674 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2			0.92 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG			GCAL	3	329771 0.21	0.5	0.92	143	0.21	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010DXS_				Manganese													8/7/2006 1/0/1900	8/8/2006 1/0/1900																
S1675 1-001 MS	20680842802 MS	B		802-1	HNO3	EX	dissolved	SW		ICP6	CLB	7439-96-5			0.55 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG			GCAL	3	329771 0.066	0.5	0.55	96	0.066	0	0	0
FWPSW0	SW6010		8/2/2006 1/0/1900	8/4/2006 20680842	6010DXS_				Molybdenum						

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				8/2/2006	1/0/1900	8/4/2006																						8/7/2006	1/0/1900	8/8/2006	1/0/1900															
51840	FWPSW0 3-003	20608042806 SITE	SW6010 B				206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		NS	0.075 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG				GCAL	Total < Dissolved, another analysis selected based on QC and the reported 3 result	329771	0	0	0		0	0	0
51841	FWPSW0 3-003	20608042806 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
51842	FWPSW0 3-003	20608042806 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900		field blank contaminat ion (0.031 B mg/L), result is between SDL and								
51843	FWPSW0 3-003	20608042806 SITE	SW6010 B				206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.086 mg/L	0.026	0.052	0.1	0.2	1	2 TRG				GCAL	3 SQL	329771	0	0	0		0	0	0
51844	FWPSW0 3-003	20608042806 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
51845	FWPSW0 3-003	20608042806 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.19 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < 3 Dissolved result is between SDL and	329771	0	0	0		0	0	0
51846	FWPSW0 3-003	20608042806 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5	B	J	0.017 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 SQL	329771	0	0	0		0	0	0
51847	FWPSW0 3-003	20608042806 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
51848	FWPSW0 3-003	20608042806 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
51849	FWPSW0 3-003	20608042806 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
51850	FWPSW0 3-003	20608042806 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.0029 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL and 3 SQL	329771	0	0	0		0	0	0
51851	FWPSW0 3-003	20608042806 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		none	6.6 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
51852	FWPSW0 3-003	20608042806 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	U	none	0.0018 mg/L	0.0013	0.0018	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
51853	FWPSW0 3-003	20608042806 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
51854	FWPSW0 3-003	20608042806 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900		Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported 3 result								
51855	FWPSW0 3-003	20608042806 SITE	SW6010 B				206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	B	NS	0.0028 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG				GCAL		329771	0	0	0		0	0	0
51856	FWPSW0 3-003	20608042806 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-2	HNO3	6010DIS_ EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
51857	FWPSW0 3-003	20610122405 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206101224 05-1	HNO3	6010_W_ EX	total	SW	Antimony	ICP6	CLB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3 none	334508	0	0	0		0	0	0
51858	FWPSW0 3-003	20610122405 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206101224 05-1	HNO3	6010_W_ EX	total	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0018 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3 none	334508	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																			10/12/2006	1/0/1900	10/13/2006	1/0/1900		field blank contaminat ion (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported 3 result								
51859	FWPSW0 3-003	20610122405 SITE	SW6010 B				206101224 05-1	HNO3	6010_W_ EX	total	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0087 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG				GCAL		334508	0	0	0		0	0	0
51860	FWPSW0 3-003	20610122405 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206101224 05-1	HNO3	6010_W_ EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	B	J	0.0043 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3 SQL	334508	0	0	0		0	0	0
51861	FWPSW0 3-003	20610122405 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206101224 05-1	HNO3	6010DIS_ EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3 none	334508	0	0	0		0	0	0
51862	FWPSW0 3-003	20610122405 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206101224 05-1	HNO3	6010DIS_ EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0018 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3 none	334508	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																			10/12/2006	1/0/1900	10/13/2006	1/0/1900		field blank contaminat ion (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported 3 result								
51863	FWPSW0 3-003	20610122405 SITE	SW6010 B				206101224 05-1	HNO3	6010DIS_ EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0088 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG				GCAL		334508	0	0	0		0	0	0
51864	FWPSW0 3-003	20610122405 SITE	SW6010 B	8/2/2006	1/0/1900	8/4/2006	206101224 05-1	HNO3	6010DIS_ EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	B	J	0.0021 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	result is between SDL and 3 SQL	334508	0	0	0		0	0	0
51865	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Aluminum	ICP5	AJW	7429-90-5			5.11 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	5	5.11	102	0	0	0	0
51866	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Antimony	ICP5	AJW	7440-36-0			0.53 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.53	106	0	0	0	0
51867	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Arsenic	ICP5	AJW	7440-38-2			0.54 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.54	107	0	0	0	0
51868	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Barium	ICP5	AJW	7440-39-3			0.53 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.53	105	0	0	0	0
51869	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Beryllium	ICP5	AJW	7440-41-7			0.53 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.53	105	0	0	0	0
51870	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Boron	ICP5	AJW	7440-42-8			2.59 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	2.5	2.59	104	0	0	0	0
51871	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Cadmium	ICP5	AJW	7440-43-9			0.55 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.55	109	0	0	0	0
51872	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Chromium	ICP5	AJW	7440-47-3			0.51 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.51	103	0	0	0	0
51873	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Cobalt	ICP5	AJW	7440-48-4			0.54 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.54	107	0	0	0	0
51874	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Copper	ICP5	AJW	7440-50-8			0.5 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.5	99	0	0	0	0
51875	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Hardness	ICP5	AJW	000-01-5			36.4 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	33.1	36.4	110	0	0	0	0
51876	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Iron	ICP5	AJW	7439-89-6			5.22 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	5	5.22	104	0	0	0	0
51877	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Lead	ICP5	AJW	7439-92-1			0.54 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.54	109	0	0	0	0
51878	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Lithium	ICP5	AJW	7439-93-2			0.52 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.52	104	0	0	0	0
51879	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Manganese	ICP5	AJW	7439-96-5			0.54 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.54	107	0	0	0	0
51880	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Molybdenum	ICP5	AJW	7439-98-7			0.52 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.52	105	0	0	0	0
51881	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Nickel	ICP5	AJW	7440-02-0			0.53 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.53	106	0	0	0	0
51882	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Selenium	ICP5	AJW	7782-49-2			0.55 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.55	110	0	0	0	0
51883	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Silver	ICP5	AJW	7440-22-4			0.48 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.48	96	0	0	0	0
51884	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Strontium	ICP5	AJW	7440-24-6			0.51 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.51	101	0	0	0	0
51885	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Thallium	ICP5	AJW	7440-28-0			0.54 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.54	107	0	0	0	0
51886	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Tin	ICP5	AJW	7440-31-5			0.56 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.56	111	0	0	0	0
51887	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Titanium	ICP5	AJW	7440-32-6			0.51 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.51	101	0	0	0	0
51888	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Vanadium	ICP5	AJW	7440-62-2			0.51 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.51	101	0	0	0	0
51889	LCS for HBN 329577 [DIGAR12 368]	397828 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Zinc	ICP5	AJW	7440-66-6			0.52 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329658 0	0.5	0.52	105	0	0	0	0
51890	LCS for HBN 329578 [DIGAR12 369]	397830 LCS	SW6010 B			8/4/2006			6010_W_ EX	total	W	Aluminum	ICP6	CLB	7429-90-5			4.71 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771 0	5	4.71	94	0	0	0	0

51891	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	0.47	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.47	95	0	0	0	0
51892	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	0.48	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.48	96	0	0	0	0
51893	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	0.48	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.48	96	0	0	0	0
51894	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7	0.47	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.47	95	0	0	0	0
51895	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8	2.36	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	2.5	2.36	95	0	0	0	0
51896	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	0.48	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.48	96	0	0	0	0
51897	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	0.48	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.48	96	0	0	0	0
51898	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4	0.48	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.48	96	0	0	0	0
51899	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	0.47	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.47	94	0	0	0	0
51900	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6	4.64	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	5	4.64	93	0	0	0	0
51901	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	0.48	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.48	96	0	0	0	0
51902	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	0.47	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.47	94	0	0	0	0
51903	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	0.48	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.48	96	0	0	0	0
51904	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	0.48	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.48	95	0	0	0	0
51905	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0	0.48	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.48	96	0	0	0	0
51906	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2	0.49	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.49	98	0	0	0	0
51907	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4	0.48	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.48	95	0	0	0	0
51908	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6	0.48	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.48	96	0	0	0	0
51909	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	0.48	mg/L	0.0013	0.00089	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.48	96	0	0	0	0
51910	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5	0.47	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.47	95	0	0	0	0
51911	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6	0.48	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.48	96	0	0	0	0
51912	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	0.48	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.48	95	0	0	0	0
51913	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	0.47	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771.0	0.5	0.47	94	0	0	0	0
51914	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	4.71	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	5	4.71	94	0	0	0	0
51915	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	0.47	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.47	95	0	0	0	0
51916	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	0.48	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.48	96	0	0	0	0
51917	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	0.48	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.48	96	0	0	0	0
51918	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7	0.47	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.47	95	0	0	0	0
51919	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8	2.36	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	2.5	2.36	95	0	0	0	0
51920	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	0.48	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.48	96	0	0	0	0
51921	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	0.48	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.48	96	0	0	0	0
51922	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4	0.48	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.48	96	0	0	0	0
51923	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	0.47	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.47	94	0	0	0	0
51924	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6	4.64	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	5	4.64	93	0	0	0	0
51925	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	0.48	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.48	96	0	0	0	0
51926	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	0.47	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.47	94	0	0	0	0
51927	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	0.48	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.48	96	0	0	0	0
51928	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	0.48	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.48	95	0	0	0	0
51929	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0	0.48	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.48	96	0	0	0	0
51930	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2	0.49	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.49	98	0	0	0	0
51931	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4	0.48	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.48	95	0	0	0	0
51932	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6	0.48	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.48	96	0	0	0	0
51933	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	0.48	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.48	96	0	0	0	0
51934	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5	0.47	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.47	95	0	0	0	0
51935	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6	0.48	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.48	96	0	0	0	0
51936	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	0.48	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.48	96	0	0	0	0
51937	LCS for HBN 335678 [DIGAM12 369]	397830	LCS	SW6010 B	8/4/2006	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	0.47	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771.0	0.5	0.47	94	0	0	0	0
51938	LCS for HBN 334426 [DIGAM12 848]	417617	LCS	SW6010 B	10/12/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	0.48	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508.0	0.5	0.48	96	0	0	0	0
51939	LCS for HBN 334426 [DIGAM12 848]	417617	LCS	SW6010 B	10/12/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	0.49	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508.0	0.5	0.49	97	0	0	0	0
51940	LCS for HBN 334426 [DIGAM12 848]	417617	LCS	SW6010 B	10/12/2006	6010_W_EX	total dissolved	W	Thallium	ICP6	CLB	7440-28-0	0.48	mg/L	0.00089	0.00089	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508.0	0.5	0.48	97	0	0	0	0
51941	LCS for HBN 334426 [DIGAM12 848]	417617	LCS	SW6010 B	10/12/2006	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	0.48	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508.0	0.5	0.48	97	0	0	0	0

51942	LCS for HBN 334426 [DIGM12 648]	417617 LCS	10/12/2006	SW6010 B	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2		0.48	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	10/12/2006	10/1/900	10/13/2006	16/1/900	GCAL	3	334508	0	0.5	0.48	96	0	0	0	0
51943	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51944	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51945	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51946	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3	B	0.00048	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51947	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7	B	0.00017	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51948	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51949	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9	B	0.00079	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51950	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51951	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51952	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51953	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Hardness	ICP5	AJW	000-01-5	B	0.17	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51954	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51955	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51956	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51957	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51958	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51959	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51960	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51961	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51962	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51963	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51964	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51965	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51966	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51967	MB for HBN 329527 [DIGM12 368]	397827 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329690	0	0	0			0	0	0
51968	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51969	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51970	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51971	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51972	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51973	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51974	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	B	0.00026	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51975	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51976	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51977	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51978	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51979	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	B	0.0017	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51980	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51981	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	B	0.0013	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51982	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51983	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51984	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51985	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51986	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51987	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	U	0.00089	mg/L	0.0013	0.00089	0.02	0.02	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51988	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51989	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51990	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51991	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	B	0.0027	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	3	329771	0	0	0			0	0	0
51992	MB for HBN 329578 [DIGM12 369]	397829 LB	8/4/2006	SW6010 B	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	10/1/900	8/8/2006	16/1/900	GCAL	NA - QC for field 3 blank only	329771	0	0	0			0	0	0

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SPSW01-52068 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010_W_EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.0046 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329690	0	0	0	0	0	0
SPSW01-52069 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010_W_EX	total	SW	Strontium	ICP5	AJW	7440-24-6		J	1.77 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0	0	0	0
SPSW01-52070 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010_W_EX	total	SW	Thallium	ICP5	AJW	7440-28-0	U	UJ	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0	0	0	0
SPSW01-52071 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010_W_EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW01-52072 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010_W_EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.0047 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329690	0	0	0	0	0	0
SPSW01-52073 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW01-52074 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010_W_EX	total	SW	Zinc	ICP5	AJW	7440-66-6		none	0.056 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW01-52075 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW01-52076 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	J	0.0041 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329771	0	0	0	0	0	0
SPSW01-52077 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW01-52078 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.13 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW01-52079 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW01-52080 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8		none	2.38 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW01-52081 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW01-52082 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		NS	0.027 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, another analysis selected based on QC and the reported 3 result	329771	0	0	0	0	0	0
SPSW01-52083 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW01-52084 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW01-52085 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.043 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	field blank contamination (0.031 B mg/L), result is between SDL and 3 SQL	329771	0	0	0	0	0	0
SPSW01-52086 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW01-52087 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.083 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < 3 Dissolved	329771	0	0	0	0	0	0
SPSW01-52088 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5		none	1.06 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW01-52089 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, result is between SDL and 3 SQL	329771	0	0	0	0	0	0
SPSW01-52090 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	B	J	0.0019 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329771	0	0	0	0	0	0
SPSW01-52091 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW01-52092 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.00095 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329771	0	0	0	0	0	0
SPSW01-52093 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		J	1.81 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < 3 Dissolved	329771	0	0	0	0	0	0
SPSW01-52094 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	J	0.0014 mg/L	0.0013	0.00089	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, result is between SDL and 3 SQL	329771	0	0	0	0	0	0
SPSW01-52095 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW01-52096 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW01-52097 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW01-52098 001	20608042808 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW01-52099 001	20610122406 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 406-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW01-52100 001	20610122406 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 406-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	3 none	334508	0	0	0	0	0	0
SPSW01-52101 001	20610122406 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 406-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0055 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	field blank contamination (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported 3 result another analysis selected based on QC and the reported 3 result another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW01-52102 001	20610122406 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 406-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	U	NS	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW01-52103 001	20610122406 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 406-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW01-52104 001	20610122406 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 406-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	3 none	334508	0	0	0	0	0	0
SPSW01-52105 001	20610122406 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 406-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0065 mg/L	0.00089	0.00089	0.02	0.02	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	field blank contamination (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported 3 result another analysis selected based on QC and the reported 3 result another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW01-52106 001	20610122406 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 406-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	NS	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW02-52107 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP5	AJW	7429-90-5		none	2.22 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW02-52108 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Antimony	ICP5	AJW	7440-36-0	B	J	0.0048 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329690	0	0	0	0	0	0
SPSW02-52109 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW02-52110 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Barium	ICP5	AJW	7440-39-3		none	0.19 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW02-52111 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	B	U	0.00023 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	laboratory blank contamination (0.00017 B mg/L), field blank contamination (0.00023 B mg/L), result is between SDL and 3 SQL	329690	0	0	0	0	0	0
SPSW02-52112 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Boron	ICP5	AJW	7440-42-8		none	2.45 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW02-52113 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW02-52114 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Chromium	ICP5	AJW	7440-47-3		NS	0.01 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, another analysis selected based on QC and the reported 3 result	329690	0	0	0	0	0	0
SPSW02-52115 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	B	J	0.0032 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329690	0	0	0	0	0	0
SPSW02-52116 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Copper	ICP5	AJW	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW02-52117 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Hardness	ICP5	AJW	000-01-5		none	1560 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW02-52118 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Iron	ICP5	AJW	7439-89-6		none	6.67 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW02-52119 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Lead	ICP5	AJW	7439-92-1	B	J	0.011 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329690	0	0	0	0	0	0
SPSW02-52120 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Lithium	ICP5	AJW	7439-93-2		J	0.072 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0	0	0	0
SPSW02-52121 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Manganese	ICP5	AJW	7439-96-5		none	1.44 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW02-52122 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	B	J	0.013 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, result is between SDL and 3 SQL	329690	0	0	0	0	0	0
SPSW02-52123 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0079 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329690	0	0	0	0	0	0
SPSW02-52124 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Selenium	ICP5	AJW	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW02-52125 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.0037 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329690	0	0	0	0	0	0
SPSW02-52126 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Strontium	ICP5	AJW	7440-24-6		none	1.95 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW02-52127 002	20608042809 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-2	HNO3	6010_W_EX	total	SW	Thallium	ICP5	AJW	7440-28-0	U	UJ	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0	0	0	0

SPSW02-52128 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none result is between SDL and SQL.	329690	0	0	0	0	0	0
SPSW02-52129 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.014 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	SQL. result is between SDL and SQL.	329690	0	0	0	0	0	0
SPSW02-52130 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	B	J	0.0084 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	SQL.	329690	0	0	0	0	0	0
SPSW02-52131 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Zinc	ICP5	AJW	7440-66-6		none	0.63 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329690	0	0	0	0	0	0
SPSW02-52132 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	B	U	0.034 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	field blank contaminat ion (0.052 B mg/L), result is between SDL and SQL.	329771	0	0	0	0	0	0
SPSW02-52133 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	J	0.0031 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	result is between SDL and SQL.	329771	0	0	0	0	0	0
SPSW02-52134 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329771	0	0	0	0	0	0
SPSW02-52135 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.13 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329771	0	0	0	0	0	0
SPSW02-52136 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329771	0	0	0	0	0	0
SPSW02-52137 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8		none	2.36 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329771	0	0	0	0	0	0
SPSW02-52138 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none Total < Dissolved, another analysis selected based on QC and the reported	329771	0	0	0	0	0	0
SPSW02-52139 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		NS	0.026 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	result	329771	0	0	0	0	0	0
SPSW02-52140 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329771	0	0	0	0	0	0
SPSW02-52141 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329771	0	0	0	0	0	0
SPSW02-52142 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.059 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	field blank contaminat ion (0.031 B mg/L), result is between SDL and SQL.	329771	0	0	0	0	0	0
SPSW02-52143 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329771	0	0	0	0	0	0
SPSW02-52144 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.08 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	Total < Dissolved	329771	0	0	0	0	0	0
SPSW02-52145 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5		none	0.89 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none Total < Dissolved, result is between SDL and SQL.	329771	0	0	0	0	0	0
SPSW02-52146 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	result is between SDL and SQL.	329771	0	0	0	0	0	0
SPSW02-52147 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	B	J	0.0023 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	result is between SDL and SQL.	329771	0	0	0	0	0	0
SPSW02-52148 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329771	0	0	0	0	0	0
SPSW02-52149 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.00094 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	result is between SDL and SQL.	329771	0	0	0	0	0	0
SPSW02-52150 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		none	1.78 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none Total < Dissolved, result is between SDL and SQL.	329771	0	0	0	0	0	0
SPSW02-52151 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	J	0.0032 mg/L	0.0013	0.00089	0.02	0.02	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	SQL.	329771	0	0	0	0	0	0
SPSW02-52152 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329771	0	0	0	0	0	0
SPSW02-52153 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329771	0	0	0	0	0	0
SPSW02-52154 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329771	0	0	0	0	0	0
SPSW02-52155 002	20608042809 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042809-2	HNO3	6010DS_EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none another analysis selected based on QC and the reported	329771	0	0	0	0	0	0
SPSW02-52156 002	20610122407 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20610122407-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	10/12/2006	1/1/1900	10/13/2006	1/1/1900	GCAL	3	result is between SDL and SQL.	334508	0	0	0	0	0	0
SPSW02-52157 002	20610122407 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20610122407-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CLB	7440-47-3	B	J	0.0015 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	10/12/2006	1/1/1900	10/13/2006	1/1/1900	GCAL	3	field blank contaminat ion (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL. another analysis selected based on QC and the reported	334508	0	0	0	0	0	0
SPSW02-52158 002	20610122407 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20610122407-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0045 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	10/12/2006	1/1/1900	10/13/2006	1/1/1900	GCAL	3	result is between SDL and SQL. another analysis selected based on QC and the reported	334508	0	0	0	0	0	0
SPSW02-52159 002	20610122407 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20610122407-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	B	NS	0.0035 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	10/12/2006	1/1/1900	10/13/2006	1/1/1900	GCAL	3	result another analysis selected based on QC and the reported	334508	0	0	0	0	0	0
SPSW02-52160 002	20610122407 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20610122407-1	HNO3	6010DS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	10/12/2006	1/1/1900	10/13/2006	1/1/1900	GCAL	3	result	334508	0	0	0	0	0	0
SPSW02-52161 002	20610122407 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20610122407-1	HNO3	6010DS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	10/12/2006	1/1/1900	10/13/2006	1/1/1900	GCAL	3	none	334508	0	0	0	0	0	0
SPSW02-52162 002	20610122407 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20610122407-1	HNO3	6010DS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0051 mg/L	0.00089	0.00089	0.02	0.02	1	1 TRG	10/12/2006	1/1/1900	10/13/2006	1/1/1900	GCAL	3	field blank contaminat ion (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL. another analysis selected based on QC and the reported	334508	0	0	0	0	0	0
SPSW02-52163 002	20610122407 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20610122407-1	HNO3	6010DS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	NS	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	10/12/2006	1/1/1900	10/13/2006	1/1/1900	GCAL	3	another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
SPSW02-52164 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP5	AJW	7429-90-5	B	U	0.14 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	field blank contaminat ion (0.052 B mg/L), result is between SDL and SQL.	329690	0	0	0	0	0	0
SPSW03-52165 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Antimony	ICP5	AJW	7440-36-0	B	J	0.003 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL.	329690	0	0	0	0	0	0
SPSW03-52166 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	SQL.	329690	0	0	0	0	0	0
SPSW03-52167 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Barium	ICP5	AJW	7440-39-3		none	0.14 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329690	0	0	0	0	0	0
SPSW03-52168 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329690	0	0	0	0	0	0
SPSW03-52169 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Boron	ICP5	AJW	7440-42-8		none	2.6 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329690	0	0	0	0	0	0
SPSW03-52170 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none Total < Dissolved, result is between SDL and SQL. another analysis selected based on QC and the reported	329690	0	0	0	0	0	0
SPSW03-52171 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Chromium	ICP5	AJW	7440-47-3	B	NS	0.007 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	result	329690	0	0	0	0	0	0
SPSW03-52172 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	B	J	0.00052 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	SQL.	329690	0	0	0	0	0	0
SPSW03-52173 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Copper	ICP5	AJW	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329690	0	0	0	0	0	0
SPSW03-52174 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Hardness	ICP5	AJW	000-01-5		none	1640 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329690	0	0	0	0	0	0
SPSW03-52175 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Iron	ICP5	AJW	7439-89-6		none	3 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329690	0	0	0	0	0	0
SPSW03-52176 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Lead	ICP5	AJW	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329690	0	0	0	0	0	0
SPSW03-52177 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Lithium	ICP5	AJW	7439-93-2		J	0.078 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
SPSW03-52178 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Manganese	ICP5	AJW	7439-96-5		none	0.82 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none Total < Dissolved, result is between SDL and SQL.	329690	0	0	0	0	0	0
SPSW03-52179 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	B	J	0.018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	result is between SDL and SQL.	329690	0	0	0	0	0	0
SPSW03-52180 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.004 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	SQL.	329690	0	0	0	0	0	0
SPSW03-52181 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Selenium	ICP5	AJW	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329690	0	0	0	0	0	0
SPSW03-52182 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.0056 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	result is between SDL and SQL.	329690	0	0	0	0	0	0
SPSW03-52183 003	20608042810 SITE	SW6010B	8/2/2006	1/1/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Strontium	ICP5	AJW	7440-24-6		none	2.06 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006	1/1/1900	8/8/2006	1/1/1900	GCAL	3	none	329690	0	0	0	0	0	0

SPSW03-S2184 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W_EX	total	SW	Thallium	ICP5	AJW	7440-28-0	U	UJ	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0	0	0	0
SPSW03-S2185 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W_EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-S2186 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W_EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.0021 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329690	0	0	0	0	0	0
SPSW03-S2187 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-S2188 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010_W_EX	total	SW	Zinc	ICP5	AJW	7440-66-6		none	0.027 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
SPSW03-S2189 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-S2190 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	J	0.0063 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, result is between SDL and 3 SQL	329771	0	0	0	0	0	0
SPSW03-S2191 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-S2192 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.13 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-S2193 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-S2194 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8		none	2.37 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-S2195 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-S2196 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		NS	0.027 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, another analysis selected based on QC and the reported 3 result	329771	0	0	0	0	0	0
SPSW03-S2197 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-S2198 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-S2199 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.055 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	field blank contaminat ion (0.031 B mg/L), result is between SDL and 3 SQL	329771	0	0	0	0	0	0
SPSW03-S2200 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-S2201 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.087 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < 3 Dissolved	329771	0	0	0	0	0	0
SPSW03-S2202 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5		none	0.74 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-S2203 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.019 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, result is between SDL and 3 SQL	329771	0	0	0	0	0	0
SPSW03-S2204 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	B	J	0.0026 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329771	0	0	0	0	0	0
SPSW03-S2205 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-S2206 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.0014 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329771	0	0	0	0	0	0
SPSW03-S2207 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		none	2 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-S2208 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	J	0.0019 mg/L	0.0013	0.00089	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, result is between SDL and 3 SQL	329771	0	0	0	0	0	0
SPSW03-S2209 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-S2210 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-S2211 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-S2212 003	20608042810 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 810-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
SPSW03-S2213 003	20610122408 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 408-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW03-S2214 003	20610122408 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 408-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	3 none	334508	0	0	0	0	0	0
SPSW03-S2215 003	20610122408 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 408-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0062 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	field blank contaminat ion (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported 3 result another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW03-S2216 003	20610122408 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 408-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	U	NS	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW03-S2217 003	20610122408 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 408-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW03-S2218 003	20610122408 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 408-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	3 none	334508	0	0	0	0	0	0
SPSW03-S2219 003	20610122408 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 408-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0067 mg/L	0.00089	0.00089	0.02	0.02	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	field blank contaminat ion (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported 3 result another analysis selected based on QC and the reported 3 result	334508	0	0	0	0	0	0
SPSW03-S2220 003	20610122408 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20610122 408-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	NS	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	10/12/2006 1/0/1900	10/13/2006 1/0/1900	GCAL	3 result	334508	0	0	0	0	0	0
S2221 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Aluminum	ICP5	AJW	7429-90-5		none	0.47 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
S2222 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Antimony	ICP5	AJW	7440-36-0	U	UJ	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < 3 Dissolved result is between SDL and 3 SQL	329690	0	0	0	0	0	0
S2223 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	B	J	0.0081 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 SQL	329690	0	0	0	0	0	0
S2224 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Barium	ICP5	AJW	7440-39-3		none	0.13 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
S2225 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
S2226 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Boron	ICP5	AJW	7440-42-8		none	3.49 mg/L	0.013	0.026	1	2	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
S2227 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
S2228 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Chromium	ICP5	AJW	7440-47-3		J	0.028 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0	0	0	0
S2229 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
S2230 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Copper	ICP5	AJW	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
S2231 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Hardness	ICP5	AJW	000-01-5		none	5680 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
S2232 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Iron	ICP5	AJW	7439-89-6		none	0.35 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
S2233 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Lead	ICP5	AJW	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
S2234 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Lithium	ICP5	AJW	7439-93-2		J	0.16 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0	0	0	0
S2235 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Manganese	ICP5	AJW	7439-96-5		none	0.09 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
S2236 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
S2237 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0046 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329690	0	0	0	0	0	0
S2238 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Selenium	ICP5	AJW	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
S2239 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.014 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329690	0	0	0	0	0	0
S2240 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Strontium	ICP5	AJW	7440-24-6		J	7.13 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0	0	0	0
S2241 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Thallium	ICP5	AJW	7440-28-0	B	J	0.0048 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329690	0	0	0	0	0	0
S2242 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
S2243 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.015 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	result is between SDL and 3 SQL	329690	0	0	0	0	0	0
S2244 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	U	UJ	0.0014 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0	0	0	0
S2245 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010_W_EX	total	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
S2246 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	B	U	0.049 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	field blank contaminat ion (0.052 B mg/L), result is between SDL and 3 SQL	329771	0	0	0	0	0	0
S2247 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	J	0.019 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	Total < Dissolved, result is between SDL and 3 SQL	329771	0	0	0	0	0	0
S2248 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
S2249 SW-600	20608042804 SITE	SW6010 B	8/2/2006 1/0/1900	8/4/2006	20608042 804-1	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.13 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3 none	329771	0	0

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FWPSED-2-002-(0-52399 0.5)	20608043106 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043106-J	NONE	8081A_SL_EX	SE	D	56.0122	beta-BHC	GCS16A	TLS	319-85-7	U	UJ	0.03 mg/kg	0.00054	0.03	0.004	0.224	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-2-002-(0-52400 0.5)	20608043106 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043106-J	NONE	8081A_SL_EX	SE	D	56.0122	delta-BHC	GCS16A	TLS	319-86-8	U	UJ	0.018 mg/kg	0.00032	0.018	0.002	0.112	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-2-002-(0-52401 0.5)	20608043106 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043106-J	NONE	8081A_SL_EX	SE	D	56.0122	Dieldrin	GCS16A	TLS	60-57-1	U	UJ	0.016 mg/kg	0.00028	0.016	0.004	0.224	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-2-002-(0-52402 0.5)	20608043106 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043106-J	NONE	8081A_SL_EX	SE	D	56.0122	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.019 mg/kg	0.00034	0.019	0.002	0.112	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-2-002-(0-52403 0.5)	20608043106 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043106-J	NONE	8081A_SL_EX	SE	D	56.0122	Endosulfan II	GCS16A	TLS	33213-65-9	U	UJ	0.031 mg/kg	0.00056	0.031	0.004	0.224	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-2-002-(0-52404 0.5)	20608043106 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043106-J	NONE	8081A_SL_EX	SE	D	56.0122	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	UJ	0.03 mg/kg	0.00053	0.03	0.004	0.224	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-2-002-(0-52405 0.5)	20608043106 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043106-J	NONE	8081A_SL_EX	SE	D	56.0122	Endrin	GCS16A	TLS	72-20-8	U	UJ	0.019 mg/kg	0.00034	0.019	0.004	0.224	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-2-002-(0-52406 0.5)	20608043106 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043106-J	NONE	8081A_SL_EX	SE	D	56.0122	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	UJ	0.037 mg/kg	0.00067	0.037	0.004	0.224	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-2-002-(0-52407 0.5)	20608043106 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043106-J	NONE	8081A_SL_EX	SE	D	56.0122	Endrin ketone	GCS16A	TLS	53494-70-5	U	UJ	0.047 mg/kg	0.00084	0.047	0.004	0.224	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-2-002-(0-52408 0.5)	20608043106 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043106-J	NONE	8081A_SL_EX	SE	D	56.0122	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	UJ	0.035 mg/kg	0.00063	0.035	0.002	0.112	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-2-002-(0-52409 0.5)	20608043106 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043106-J	NONE	8081A_SL_EX	SE	D	56.0122	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	UJ	0.025 mg/kg	0.00046	0.025	0.002	0.112	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-2-002-(0-52410 0.5)	20608043106 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043106-J	NONE	8081A_SL_EX	SE	D	56.0122	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	0.012 mg/kg	0.00021	0.012	0.002	0.112	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-2-002-(0-52411 0.5)	20608043106 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043106-J	NONE	8081A_SL_EX	SE	D	56.0122	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	UJ	0.04 mg/kg	0.00071	0.04	0.002	0.112	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-2-002-(0-52412 0.5)	20608043106 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043106-J	NONE	8081A_SL_EX	SE	D	56.0122	Methoxychlor	GCS16A	TLS	72-43-5	U	UJ	0.07 mg/kg	0.00125	0.07	0.02	1.12	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-2-002-(0-52413 0.5)	20608043106 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043106-J	NONE	8081A_SL_EX	SE	D	56.0122	Toxaphene	GCS16A	TLS	8001-35-2	U	UJ	0.524 mg/kg	0.00937	0.524	0.2	11.2	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52414 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	4,4'-DDD	GCS16A	TLS	72-54-8	U	UJ	0.021 mg/kg	0.00047	0.021	0.004	0.18	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52415 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	4,4'-DDE	GCS16A	TLS	72-55-9	U	UJ	0.029 mg/kg	0.00065	0.029	0.004	0.18	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52416 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.011 mg/kg	0.00025	0.011	0.004	0.18	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	column 1 calibration drift (%D= -141); based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52417 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	Aldrin	GCS16A	TLS	309-00-2	U	UJ	0.014 mg/kg	0.00032	0.014	0.002	0.09	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52418 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	alpha-BHC	GCS16A	TLS	319-84-6	U	UJ	0.014 mg/kg	0.00032	0.014	0.002	0.09	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52419 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	UJ	0.016 mg/kg	0.00036	0.016	0.002	0.09	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52420 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	beta-BHC	GCS16A	TLS	319-85-7	U	UJ	0.024 mg/kg	0.00054	0.024	0.004	0.18	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52421 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	delta-BHC	GCS16A	TLS	319-86-8	U	UJ	0.014 mg/kg	0.00032	0.014	0.002	0.09	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52422 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	Dieldrin	GCS16A	TLS	60-57-1	U	UJ	0.013 mg/kg	0.00028	0.013	0.004	0.18	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52423 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.015 mg/kg	0.00034	0.015	0.002	0.09	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52424 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	Endosulfan II	GCS16A	TLS	33213-65-9	U	UJ	0.025 mg/kg	0.00056	0.025	0.004	0.18	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52425 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	UJ	0.024 mg/kg	0.00053	0.024	0.004	0.18	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52426 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	Endrin	GCS16A	TLS	72-20-8	U	UJ	0.015 mg/kg	0.00034	0.015	0.004	0.18	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52427 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	UJ	0.03 mg/kg	0.00067	0.03	0.004	0.18	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52428 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	Endrin ketone	GCS16A	TLS	53494-70-5	U	UJ	0.038 mg/kg	0.00084	0.038	0.004	0.18	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52429 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	UJ	0.028 mg/kg	0.00063	0.028	0.002	0.09	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52430 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	UJ	0.02 mg/kg	0.00046	0.02	0.002	0.09	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52431 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	0.00944 mg/kg	0.00021	0.00944	0.002	0.09	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52432 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	UJ	0.032 mg/kg	0.00071	0.032	0.002	0.09	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52433 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	Methoxychlor	GCS16A	TLS	72-43-5	U	UJ	0.056 mg/kg	0.00125	0.056	0.02	0.899	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-3-003-(0-52434 0.5)	20608043107 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043107-J	NONE	8081A_SL_EX	SE	D	44.3713	Toxaphene	GCS16A	TLS	8001-35-2	U	UJ	0.421 mg/kg	0.00937	0.421	0.2	8.99	0.16666667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-4-004-(0-52435 0.5)	20608043105 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043105-J	NONE	8081A_SL_EX	SE	D	42.4736	4,4'-DDD	GCS16A	TLS	72-54-8	U	UJ	0.02 mg/kg	0.00047	0.02	0.004	0.171	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-4-004-(0-52436 0.5)	20608043105 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043105-J	NONE	8081A_SL_EX	SE	D	42.4736	4,4'-DDE	GCS16A	TLS	72-55-9	U	UJ	0.028 mg/kg	0.00065	0.028	0.004	0.171	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-4-004-(0-52437 0.5)	20608043105 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043105-J	NONE	8081A_SL_EX	SE	D	42.4736	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.011 mg/kg	0.00025	0.011	0.004	0.171	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	column 1 calibration drift (%D= -141); based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-4-004-(0-52438 0.5)	20608043105 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043105-J	NONE	8081A_SL_EX	SE	D	42.4736	Aldrin	GCS16A	TLS	309-00-2	U	UJ	0.014 mg/kg	0.00032	0.014	0.002	0.085	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-4-004-(0-52439 0.5)	20608043105 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043105-J	NONE	8081A_SL_EX	SE	D	42.4736	alpha-BHC	GCS16A	TLS	319-84-6	U	UJ	0.014 mg/kg	0.00032	0.014	0.002	0.085	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-4-004-(0-52440 0.5)	20608043105 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043105-J	NONE	8081A_SL_EX	SE	D	42.4736	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	UJ	0.015 mg/kg	0.00036	0.015	0.002	0.085	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-4-004-(0-52441 0.5)	20608043105 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043105-J	NONE	8081A_SL_EX	SE	D	42.4736	beta-BHC	GCS16A	TLS	319-85-7	U	UJ	0.023 mg/kg	0.00054	0.023	0.004	0.171	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-4-004-(0-52442 0.5)	20608043105 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043105-J	NONE	8081A_SL_EX	SE	D	42.4736	delta-BHC	GCS16A	TLS	319-86-8	U	UJ	0.014 mg/kg	0.00032	0.014	0.002	0.085	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-4-004-(0-52443 0.5)	20608043105 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043105-J	NONE	8081A_SL_EX	SE	D	42.4736	Dieldrin	GCS16A	TLS	60-57-1	U	UJ	0.012 mg/kg	0.00028	0.012	0.004	0.171	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-4-004-(0-52444 0.5)	20608043105 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043105-J	NONE	8081A_SL_EX	SE	D	42.4736	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.015 mg/kg	0.00034	0.015	0.002	0.085	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-4-004-(0-52445 0.5)	20608043105 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043105-J	NONE	8081A_SL_EX	SE	D	42.4736	Endosulfan II	GCS16A	TLS	33213-65-9	U	UJ	0.024 mg/kg	0.00056	0.024	0.004	0.171	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-4-004-(0-52446 0.5)	20608043105 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043105-J	NONE	8081A_SL_EX	SE	D	42.4736	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	UJ	0.023 mg/kg	0.00053	0.023	0.004	0.171	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSED-4-004-(0-52447 0.5)	20608043105 SITE	SW9081A	8/2/2006	1/0/1900	8/4/2006	20608043105-J	NONE	8081A_SL_EX	SE	D	42.4736	Endrin	GCS16A	TLS	72-20-8	U	UJ	0.015 mg/kg	0.00034	0.015	0.004	0.171	0.16393443	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0

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52711	LCS for HBN 329583 [EXTO14 408	397840	LCS	SW8081 A	8/4/2006	8081A_W_EX	W	Dieldrin	GC516A	TLS	60-57-1		0.000233	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329657	0	0.00025	0.000233	93	0		0	0	0
52712	LCS for HBN 329583 [EXTO14 408	397840	LCS	SW8081 A	8/4/2006	8081A_W_EX	W	Endosulfa n I	GC516A	TLS	959-98-8		0.000149	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329657	0	0.00025	0.000149	60	0		0	0	0
52713	LCS for HBN 329583 [EXTO14 408	397840	LCS	SW8081 A	8/4/2006	8081A_W_EX	W	Endosulfa n II	GC516A	TLS	33213-65-9		0.000174	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329657	0	0.00025	0.000174	70	0		0	0	0
52714	LCS for HBN 329583 [EXTO14 408	397840	LCS	SW8081 A	8/4/2006	8081A_W_EX	W	Endosulfa n sulfate	GC516A	TLS	1031-07-8		0.00026	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329657	0	0.00025	0.00026	104	0		0	0	0
52715	LCS for HBN 329583 [EXTO14 408	397840	LCS	SW8081 A	8/4/2006	8081A_W_EX	W	Endrin	GC516A	TLS	72-20-8		0.000264	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329657	0	0.00025	0.000264	106	0		0	0	0
52716	LCS for HBN 329583 [EXTO14 408	397840	LCS	SW8081 A	8/4/2006	8081A_W_EX	W	Endrin aldehyde	GC516A	TLS	7421-93-4		0.000205	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329657	0	0.00025	0.000205	82	0		0	0	0
52717	LCS for HBN 329583 [EXTO14 408	397840	LCS	SW8081 A	8/4/2006	8081A_W_EX	W	Endrin ketone	GC516A	TLS	53494-70-5		0.000257	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329657	0	0.00025	0.000257	103	0		0	0	0
52718	LCS for HBN 329583 [EXTO14 408	397840	LCS	SW8081 A	8/4/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GC516A	TLS	58-89-9		0.000252	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329657	0	0.00025	0.000252	101	0		0	0	0
52719	LCS for HBN 329583 [EXTO14 408	397840	LCS	SW8081 A	8/4/2006	8081A_W_EX	W	gamma-Chlordane	GC516A	TLS	5103-74-2		0.00023	mg/L	0.000011	5.43E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329657	0	0.00025	0.00023	92	0		0	0	0
52720	LCS for HBN 329583 [EXTO14 408	397840	LCS	SW8081 A	8/4/2006	8081A_W_EX	W	Heptachlor	GC516A	TLS	76-44-8		0.000213	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329657	0	0.00025	0.000213	85	0		0	0	0
52721	LCS for HBN 329583 [EXTO14 408	397840	LCS	SW8081 A	8/4/2006	8081A_W_EX	W	Heptachlor epoxide	GC516A	TLS	1024-57-3		0.000241	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329657	0	0.00025	0.000241	96	0		0	0	0
52722	LCS for HBN 329583 [EXTO14 408	397840	LCS	SW8081 A	8/4/2006	8081A_W_EX	W	Methoxyc hlor	GC516A	TLS	72-43-5	J	0.000217	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329657	0	0.00025	0.000217	87	0		0	0	0
52723	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	4,4'-DDD	GC516A	TLS	72-54-8		0.000219	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000219	88	397840	0	0.00025	0.000229	91	4
52724	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	4,4'-DDE	GC516A	TLS	72-55-9		0.000209	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000209	84	397840	0	0.00025	0.000221	88	6
52725	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	4,4'-DDT	GC516A	TLS	50-29-3		0.000219	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000219	88	397840	0	0.00025	0.000226	90	3
52726	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Aldrin	GC516A	TLS	309-00-2		0.000155	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000155	62	397840	0	0.00025	0.000204	82	27
52727	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	alpha-BHC	GC516A	TLS	319-84-6		0.00024	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.00024	96	397840	0	0.00025	0.000256	102	6
52728	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	alpha-Chlordane	GC516A	TLS	5103-71-9		0.00022	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.00022	88	397840	0	0.00025	0.000234	94	6
52729	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	beta-BHC	GC516A	TLS	319-85-7		0.000231	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000231	92	397840	0	0.00025	0.000246	98	6
52730	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	delta-BHC	GC516A	TLS	319-86-8		0.000231	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000231	92	397840	0	0.00025	0.00024	96	4
52731	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Dieldrin	GC516A	TLS	60-57-1		0.000225	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000225	90	397840	0	0.00025	0.000233	93	3
52732	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Endosulfa n I	GC516A	TLS	959-98-8		0.000143	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000143	57	397840	0	0.00025	0.000149	60	4
52733	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Endosulfa n II	GC516A	TLS	33213-65-9		0.000168	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000168	67	397840	0	0.00025	0.000174	70	4
52734	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Endosulfa n sulfate	GC516A	TLS	1031-07-8		0.000249	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000249	100	397840	0	0.00025	0.00026	104	4
52735	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Endrin	GC516A	TLS	72-20-8		0.000254	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000254	102	397840	0	0.00025	0.000264	106	4
52736	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Endrin aldehyde	GC516A	TLS	7421-93-4		0.000198	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000198	79	397840	0	0.00025	0.000205	82	3
52737	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Endrin ketone	GC516A	TLS	53494-70-5		0.000247	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000247	99	397840	0	0.00025	0.000257	103	4
52738	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GC516A	TLS	58-89-9		0.000238	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000238	95	397840	0	0.00025	0.000252	101	6
52739	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	gamma-Chlordane	GC516A	TLS	5103-74-2		0.00021	mg/L	0.000011	5.43E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.00021	84	397840	0	0.00025	0.00023	92	9
52740	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Heptachlor	GC516A	TLS	76-44-8		0.00017	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.00017	68	397840	0	0.00025	0.000213	85	22
52741	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Heptachlor epoxide	GC516A	TLS	1024-57-3		0.000231	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000231	92	397840	0	0.00025	0.000241	96	4
52742	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Methoxyc hlor	GC516A	TLS	72-43-5	J	0.000209	mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000209	84	397840	0	0.00025	0.000217	87	4
52743	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	4,4'-DDD	GC516A	TLS	72-54-8		0.000219	mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000219	88	397840	0	0.00025	0.000229	91	4
52744	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	4,4'-DDE	GC516A	TLS	72-55-9		0.000209	mg/L	0.000011	5.56E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000209	84	397840	0	0.00025	0.000221	88	6
52745	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	4,4'-DDT	GC516A	TLS	50-29-3		0.000219	mg/L	0.000012	5.83E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000219	88	397840	0	0.00025	0.000226	90	3
52746	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Aldrin	GC516A	TLS	309-00-2		0.000155	mg/L	5.22E-06	2.61E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000155	62	397840	0	0.00025	0.000204	82	27
52747	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	alpha-BHC	GC516A	TLS	319-84-6		0.00024	mg/L	4.22E-06	2.11E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.00024	96	397840	0	0.00025	0.000256	102	6
52748	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	alpha-Chlordane	GC516A	TLS	5103-71-9		0.00022	mg/L	5.47E-06	2.74E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.00022	88	397840	0	0.00025	0.000234	94	6
52749	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	beta-BHC	GC516A	TLS	319-85-7		0.000231	mg/L	8.47E-06	4.24E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000231	92	397840	0	0.00025	0.000246	98	6
52750	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	delta-BHC	GC516A	TLS	319-86-8		0.000231	mg/L	4.64E-06	2.32E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000231	92	397840	0	0.00025	0.00024	96	4
52751	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Dieldrin	GC516A	TLS	60-57-1		0.000225	mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000225	90	397840	0	0.00025	0.000233	93	3
52752	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Endosulfa n I	GC516A	TLS	959-98-8		0.000143	mg/L	5.53E-06	2.77E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000143	57	397840	0	0.00025	0.000149	60	4
52753	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Endosulfa n II	GC516A	TLS	33213-65-9		0.000168	mg/L	0.000016	7.78E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000168	67	397840	0	0.00025	0.000174	70	4
52754	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Endosulfa n sulfate	GC516A	TLS	1031-07-8		0.000249	mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000249	100	397840	0	0.00025	0.00026	104	4
52755	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Endrin	GC516A	TLS	72-20-8		0.000254	mg/L	0.000017	8.32E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000254	102	397840	0	0.00025	0.000264	106	4
52756	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Endrin aldehyde	GC516A	TLS	7421-93-4		0.000198	mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000198	79	397840	0	0.00025	0.000205	82	3
52757	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Endrin ketone	GC516A	TLS	53494-70-5		0.000247	mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000247	99	397840	0	0.00025	0.000257	103	4
52758	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GC516A	TLS	58-89-9		0.000238	mg/L	0.0000051	2.55E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000238	95	397840	0	0.00025	0.000252	101	6
52759	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	gamma-Chlordane	GC516A	TLS	5103-74-2		0.00021	mg/L	0.000011	5.43E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.00021	84	397840	0	0.00025	0.00023	92	9
52760	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Heptachlor	GC516A	TLS	76-44-8		0.00017	mg/L	8.77E-06	4.39E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.00017	68	397840	0	0.00025	0.000213	85	22
52761	LCSD for HBN 329583 [EXTO14 40	397841	LCSD	SW8081 A	8/4/2006	8081A_W_EX	W	Heptachlor epoxide	GC516A	TLS	1024-57-3		0.000231	mg/L	0.000015	7.32E-06	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329657	0	0.00025	0.000231	92	397840	0	0.00025	0.000241	96	4

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SP-004-52824 FB	20608042811 FLD8K	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 811-2	NONE	8081A_W _EX	W	Methoxyc hlor	GCS16A	TLS	72-43-5	U		2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
SP-004-52825 FB	20608042811 FLD8K	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 811-2	NONE	8081A_W _EX	W	Toxaphen e	GCS16A	TLS	8001-35-2	U		0.000275 mg/L	0.00055	0.000275	0.05	0.0025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
SPSW03-5826 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5827 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.0000111	5.56E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5828 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.0000112	5.83E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5829 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5830 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5831 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5832 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5833 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.33E-06 mg/L	4.66E-06	2.33E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5834 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5835 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	Endosulfa n I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none low LCS&LCS D aver recovery 3 (58.5%)	329857	0	0	0		0	0	0
SPSW03-5836 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	Endosulfa n II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.0000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5837 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	Endosulfa n sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5838 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	Endrin	GCS16A	TLS	72-20-8	U	none	8.33E-06 mg/L	0.0000017	8.33E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5839 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5840 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5841 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5842 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.43E-06 mg/L	0.0000011	5.43E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5843 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	Heptachlo r	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5844 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	Heptachlo r epoxide	GCS16A	TLS	1024-57-3	U	none	7.33E-06 mg/L	0.0000015	7.33E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5845 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	Methoxyc hlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5846 001	20608042808 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 808-4	NONE	8081A_W _EX	SW	Toxaphen e	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.05	0.0025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5847 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5848 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.0000111	5.56E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5849 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.0000112	5.83E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5850 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5851 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5852 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5853 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5854 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.33E-06 mg/L	4.66E-06	2.33E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5855 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5856 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	Endosulfa n I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none low LCS&LCS D aver recovery 3 (58.5%)	329857	0	0	0		0	0	0
SPSW03-5857 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	Endosulfa n II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.0000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5858 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	Endosulfa n sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5859 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	Endrin	GCS16A	TLS	72-20-8	U	none	8.33E-06 mg/L	0.0000017	8.33E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5860 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5861 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5862 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5863 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.43E-06 mg/L	0.0000011	5.43E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5864 002	20608042809 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 809-4	NONE	8081A_W _EX	SW	Heptachlo r	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5865 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	Heptachlo r epoxide	GCS16A	TLS	1024-57-3	U	none	7.33E-06 mg/L	0.0000015	7.33E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5866 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	Methoxyc hlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5867 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	Toxaphen e	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.05	0.0025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5868 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	3.92E-06	1.96E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5869 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.0000111	5.56E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5870 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.0000112	5.83E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5871 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	5.22E-06	2.61E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5872 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	4.22E-06	2.11E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5873 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	5.47E-06	2.74E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5874 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	8.47E-06	4.24E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5875 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.33E-06 mg/L	4.66E-06	2.33E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5876 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	9.42E-06	4.71E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5877 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	Endosulfa n I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	5.53E-06	2.77E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none low LCS&LCS D aver recovery 3 (58.5%)	329857	0	0	0		0	0	0
SPSW03-5878 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	Endosulfa n II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.0000016	7.78E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5879 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	Endosulfa n sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	5.07E-06	2.54E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5880 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	Endrin	GCS16A	TLS	72-20-8	U	none	8.33E-06 mg/L	0.0000017	8.33E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5881 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	9.67E-06	4.84E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5882 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	8.52E-06	4.26E-06	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5883 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	2.55E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5884 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.43E-06 mg/L	0.0000011	5.43E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5885 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	Heptachlo r	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	8.77E-06	4.39E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5886 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	Heptachlo r epoxide	GCS16A	TLS	1024-57-3	U	none	7.33E-06 mg/L	0.0000015	7.33E-06	0.00005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
SPSW03-5887 003	20608042810 SITE	SW8081 A	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8081A_W _EX	SW	Methoxyc hlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1 TRG	8/5/2006	1/

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FWPSW0																																													
53054 3-003	2060804280	6 SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20680942 806-4	NONE	8082_W_ EIX	SW	Asscior-1260	GCS16A	TLS	11066-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329658	0	0	0		0	0	0							
						8/4/2006																																							
53055 409 LCS for HBN 329584	[EXTO1/14	397843 LCS	SW8082						8082_W_ EIX	W	Asscior-1016	GCS16A	TLS	12674-11-2			0.00152 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0.002	0.00152	76	0	0	0	0							
						8/4/2006																																							
53056 409 LCS for HBN 329584	[EXTO1/14	397843 LCS	SW8082						8082_W_ EIX	W	Asscior-1260	GCS16A	TLS	11066-82-5			0.0017 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0.002	0.0017	85	0	0	0	0							
						8/4/2006																																							
53057 409 LCS for HBN 329584	[EXTO1/14	397843 LCS	SW8082						8082_W_ EIX	W	Asscior-1016	GCS16A	TLS	12674-11-2			0.00152 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	3	329658	0	0.002	0.00152	76	0	0	0	0							
						8/4/2006																																							
53058 409 LCSD for HBN 329584	[EXTO1/14	397843 LCS	SW8082						8082_W_ EIX	W	Asscior-1260	GCS16A	TLS	11066-82-5			0.0017 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	3	329658	0	0.002	0.0017	85	0	0	0	0							
						8/4/2006																																							
53059 40 LCSD for HBN 329584	[EXTO1/14	397844 LCSD	SW8082						8082_W_ EIX	W	Asscior-1016	GCS16A	TLS	12674-11-2			0.00154 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0.002	0.00152	77	397843	0	0.002	0.00152	76	1					
						8/4/2006																																							
53060 40 LCSD for HBN 329584	[EXTO1/14	397844 LCSD	SW8082						8082_W_ EIX	W	Asscior-1260	GCS16A	TLS	11066-82-5			0.00169 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0.002	0.00169	85	397843	0	0.002	0.0017	85	0.6					
						8/4/2006																																							
53061 40 LCSD for HBN 329584	[EXTO1/14	397844 LCSD	SW8082						8082_W_ EIX	W	Asscior-1016	GCS16A	TLS	12674-11-2			0.00154 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	3	329658	0	0.002	0.00154	77	397843	0	0.002	0.00152	76	1					
						8/4/2006																																							
53062 40 MB for HBN 329584	[EXTO1/14	397844 LCSD	SW8082						8082_W_ EIX	W	Asscior-1260	GCS16A	TLS	11066-82-5			0.00169 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	3	329658	0	0.002	0.00169	85	397843	0	0.002	0.0017	85	0.6					
						8/4/2006																																							
53063 409B MB for HBN 329584	[EXTO1/14	397842 LB	SW8082						8082_W_ EIX	W	Asscior-1016	GCS16A	TLS	12674-11-2	U		0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0		0	0	0							
						8/4/2006																																							
53064 409B MB for HBN 329584	[EXTO1/14	397842 LB	SW8082						8082_W_ EIX	W	Asscior-1221	GCS16A	TLS	11104-28-2	U		0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0		0	0	0							
						8/4/2006																																							
53065 409B MB for HBN 329584	[EXTO1/14	397842 LB	SW8082						8082_W_ EIX	W	Asscior-1232	GCS16A	TLS	11141-16-5	U		0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0		0	0	0							
						8/4/2006																																							
53066 409B MB for HBN 329584	[EXTO1/14	397842 LB	SW8082						8082_W_ EIX	W	Asscior-1242	GCS16A	TLS	53469-21-9	U		0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0		0	0	0							
						8/4/2006																																							
53067 409B MB for HBN 329584	[EXTO1/14	397842 LB	SW8082						8082_W_ EIX	W	Asscior-1248	GCS16A	TLS	12672-29-6	U		0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0		0	0	0							
						8/4/2006																																							
53068 409B MB for HBN 329584	[EXTO1/14	397842 LB	SW8082						8082_W_ EIX	W	Asscior-1254	GCS16A	TLS	11097-69-1	U		0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0		0	0	0							
						8/4/2006																																							
53069 409B MB for HBN 329584	[EXTO1/14	397842 LB	SW8082						8082_W_ EIX	W	Asscior-1260	GCS16A	TLS	11066-82-5	U		0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0		0	0	0							
						8/4/2006																																							
53070 409B MB for HBN 329584	[EXTO1/14	397842 LB	SW8082						8082_W_ EIX	W	Asscior-1016	GCS16A	TLS	12674-11-2	U		0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	3	329658	0	0	0		0	0	0							
						8/4/2006																																							
53071 409B MB for HBN 329584	[EXTO1/14	397842 LB	SW8082						8082_W_ EIX	W	Asscior-1221	GCS16A	TLS	11104-28-2	U		0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	3	329658	0	0	0		0	0	0							
						8/4/2006																																							
53072 409B MB for HBN 329584	[EXTO1/14	397842 LB	SW8082						8082_W_ EIX	W	Asscior-1232	GCS16A	TLS	11141-16-5	U		0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	3	329658	0	0	0		0	0	0							
						8/4/2006																																							
53073 409B MB for HBN 329584	[EXTO1/14	397842 LB	SW8082						8082_W_ EIX	W	Asscior-1242	GCS16A	TLS	53469-21-9	U		0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	3	329658	0	0	0		0	0	0							
						8/4/2006																																							
53074 409B MB for HBN 329584	[EXTO1/14	397842 LB	SW8082						8082_W_ EIX	W	Asscior-1248	GCS16A	TLS	12672-29-6	U		0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	3	329658	0	0	0		0	0	0							
						8/4/2006																																							
53075 409B MB for HBN 329584	[EXTO1/14	397842 LB	SW8082						8082_W_ EIX	W	Asscior-1254	GCS16A	TLS	11097-69-1	U		0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	3	329658	0	0	0		0	0	0							
						8/4/2006																																							
53076 409B MB for HBN 329584	[EXTO1/14	397842 LB	SW8082						8082_W_ EIX	W	Asscior-1260	GCS16A	TLS	11066-82-5	U		0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	3	329658	0	0	0		0	0	0							
53077 FB SP-0D6-	2060804281	1 FLDBK	SW8082	8/2/2006	1/0/1900	8/4/2006	20680942 811-2	NONE	8082_W_ EIX	W	Asscior-1016	GCS16A	TLS	12674-11-2	U		0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0		0	0	0							
53078 FB SP-0D6-	2060804281	1 FLDBK	SW8082	8/2/2006	1/0/1900	8/4/2006	20680942 811-2	NONE	8082_W_ EIX	W	Asscior-1221	GCS16A	TLS	11104-28-2	U		0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0		0	0	0							
53079 FB SP-0D6-	2060804281	1 FLDBK	SW8082	8/2/2006	1/0/1900	8/4/2006	20680942 811-2	NONE	8082_W_ EIX	W	Asscior-1232	GCS16A	TLS	11141-16-5	U		0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0		0	0	0							
53080 FB SP-0D6-	2060804281	1 FLDBK	SW8082	8/2/2006	1/0/1900	8/4/2006	20680942 811-2	NONE	8082_W_ EIX	W	Asscior-1242	GCS16A	TLS	53469-21-9	U		0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0		0	0	0							
53081 FB SP-0D6-	2060804281	1 FLDBK	SW8082	8/2/2006	1/0/1900	8/4/2006	20680942 811-2	NONE	8082_W_ EIX	W	Asscior-1248	GCS16A	TLS	12672-29-6	U		0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0		0	0	0							
53082 FB SP-0D6-	2060804281	1 FLDBK	SW8082	8/2/2006	1/0/1900	8/4/2006	20680942 811-2	NONE	8082_W_ EIX	W	Asscior-1254	GCS16A	TLS	11097-69-1	U		0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0		0	0	0							
53083 FB SP-0D6-	2060804281	1 FLDBK	SW8082	8/2/2006	1/0/1900	8/4/2006	20680942 811-2	NONE	8082_W_ EIX	W	Asscior-1260	GCS16A	TLS	11066-82-5	U		0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329658	0	0	0		0	0	0							
				8/2/2006	1/0/1900	8/4/2006																																							
SPSW01-							20680942		8082_W_		Asscior-													8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53084 001	2060804280	8 SITE	SW8082				808-4	NONE	EIX	SW	1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG					calibration drift (%Dr - 20), low SU recovery 3 (47%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW01-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-													8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53085 001	2060804280	8 SITE	SW8082				808-4	NONE	EIX	SW	1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (47%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW01-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-													8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53086 001	2060804280	8 SITE	SW8082				808-4	NONE	EIX	SW	1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (47%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW01-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-			53469-21-										8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53087 001	2060804280	8 SITE	SW8082				808-4	NONE	EIX	SW	1242	GCS16A	TLS	9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (47%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW01-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-			12672-29-										8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53088 001	2060804280	8 SITE	SW8082				808-4	NONE	EIX	SW	1248	GCS16A	TLS	6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (47%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW01-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-			11097-69-										8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53089 001	2060804280	8 SITE	SW8082				808-4	NONE	EIX	SW	1254	GCS16A	TLS	1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (47%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW01-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-			11066-82-										8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53090 001	2060804280	8 SITE	SW8082				808-4	NONE	EIX	SW	1260	GCS16A	TLS	5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (47%)	GCAL	3	329658	0	0	0		0	0	0							
				8/2/2006	1/0/1900	8/4/2006																																							
SPSW02-							20680942		8082_W_		Asscior-													8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53091 002	2060804280	9 SITE	SW8082				809-4	NONE	EIX	SW	1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG					calibration drift (%Dr - 20), low SU recovery 3 (45%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW02-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-													8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53092 002	2060804280	9 SITE	SW8082				809-4	NONE	EIX	SW	1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (45%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW02-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-			11141-16-										8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53093 002	2060804280	9 SITE	SW8082				809-4	NONE	EIX	SW	1232	GCS16A	TLS	5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (45%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW02-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-			53469-21-										8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53094 002	2060804280	9 SITE	SW8082				809-4	NONE	EIX	SW	1242	GCS16A	TLS	9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (45%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW02-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-			12672-29-										8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53095 002	2060804280	9 SITE	SW8082				809-4	NONE	EIX	SW	1248	GCS16A	TLS	6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (45%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW02-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-			11097-69-										8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53096 002	2060804280	9 SITE	SW8082				809-4	NONE	EIX	SW	1254	GCS16A	TLS	1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (45%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW02-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-			11066-82-										8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53097 002	2060804280	9 SITE	SW8082				809-4	NONE	EIX	SW	1260	GCS16A	TLS	5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (45%)	GCAL	3	329658	0	0	0		0	0	0							
				8/2/2006	1/0/1900	8/4/2006																																							
SPSW03-							20680942		8082_W_		Asscior-													8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53098 003	2060804281	0 SITE	SW8082				810-4	NONE	EIX	SW	1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG					calibration drift (%Dr - 20), low SU recovery 3 (54%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW03-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-													8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53099 003	2060804281	0 SITE	SW8082				810-4	NONE	EIX	SW	1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (54%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW03-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-			11141-16-										8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53100 003	2060804281	0 SITE	SW8082				810-4	NONE	EIX	SW	1232	GCS16A	TLS	5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (54%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW03-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-			53469-21-										8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53101 003	2060804281	0 SITE	SW8082				810-4	NONE	EIX	SW	1242	GCS16A	TLS	9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (54%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW03-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-			12672-29-										8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53102 003	2060804281	0 SITE	SW8082				810-4	NONE	EIX	SW	1248	GCS16A	TLS	6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (54%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW03-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-			11097-69-										8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53103 003	2060804281	0 SITE	SW8082				810-4	NONE	EIX	SW	1254	GCS16A	TLS	1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (54%)	GCAL	3	329658	0	0	0		0	0	0							
SPSW03-				8/2/2006	1/0/1900	8/4/2006	20680942		8082_W_		Asscior-			11066-82-										8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53104 003	2060804281	0 SITE	SW8082				810-4	NONE	EIX	SW	1260	GCS16A	TLS	5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG					low SU recovery 3 (54%)	GCAL	3	329658	0	0	0		0	0	0							
				8/2/2006	1/0/1900	8/4/2006																																							
							20680942		8082_W_		Asscior-			12674-11-										8/5/2006	1/0/1900	8/7/2006	1/0/1900																
53105 SW-600	2060804280	4 SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	804-3	NONE	EIX	SW	1016	GCS16A	TLS	2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG					calibration drift (%Dr - 20)	GCAL	3	329658	0	0	0	

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					8/2/2006	1/0/1900	8/4/2006																																						8/11/2006	1/0/1900	
53194	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B					NONE	SE	D	41.9641	Methylene chloride	MSV6	AJV	75-09-2	JB	U	0.069	mg/kg	0.000479	0.00413	0.01	0.086	1	S	TRG			GCAL	laboratory blank contamination (0.00279 J mg/kg); result is between SQL and SQL.	3	330354	0	0	0	0	0	0	0
53195	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					Naphthalene	MSV6	AJV	91-20-3	U	none	0.00324	mg/kg	0.000376	0.00324	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
					8/2/2006	1/0/1900	8/4/2006																																						8/11/2006	1/0/1900	
53196	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B					NONE	SE	D	41.9641	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.25	mg/kg	0.001	0.085	0.025	2.12	0.98231827	50	TRG			GCAL	low instrument response (low RRF); elevate SQL for NDs 2x (SW/GW) or 50x (Sed)	3	330307	0	0	0	0	0	0	0
53197	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					Butylbenzene	MSV6	AJV	104-51-8	U	none	0.00153	mg/kg	0.000178	0.00153	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53198	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					n-Propylbenzene	MSV6	AJV	103-65-1	U	none	0.00121	mg/kg	0.00014	0.00121	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53199	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					o-Xylene	MSV6	AJV	95-47-6	U	none	0.0015	mg/kg	0.000174	0.0015	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53200	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					Butylbenzene	MSV6	AJV	135-98-8	U	none	0.00101	mg/kg	0.000117	0.00101	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53201	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					Styrene	MSV6	AJV	100-42-5	U	none	0.00131	mg/kg	0.000152	0.00131	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53202	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	U	none	0.000638	mg/kg	0.000074	0.000638	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53203	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					tert-Butylbenzene	MSV6	AJV	98-06-6	U	none	0.00217	mg/kg	0.000252	0.00217	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53204	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					Tetrachloroethene	MSV6	AJV	127-18-4	U	none	0.00165	mg/kg	0.000192	0.00165	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53205	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					Toluene	MSV6	AJV	108-88-3	U	none	0.00474	mg/kg	0.00055	0.00474	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53206	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	U	none	0.00141	mg/kg	0.000164	0.00141	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53207	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	U	none	0.00121	mg/kg	0.000141	0.00121	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53208	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	U	none	0.00621	mg/kg	0.000721	0.00621	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53209	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					Trichloroethene	MSV6	AJV	79-01-6	U	none	0.00152	mg/kg	0.000177	0.00152	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53210	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					Trichlorobromomethane	MSV6	AJV	75-69-4	U	none	0.00217	mg/kg	0.000252	0.00217	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53211	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					Trichlorofluoromethane	MSV6	AJV	76-13-1	U	none	0.00182	mg/kg	0.000188	0.00182	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	2 none	low MS/MSD ave. recovery (56.2%) and low calibration ts (%RSD=13.9)	3	330354	0	0	0	0	0	0	0
53212	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					Vinyl acetate	MSV6	AJV	108-05-4	U	UJ	0.00843	mg/kg	0.000979	0.00843	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53213	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					Vinyl chloride	MSV6	AJV	75-01-4	U	UJ	0.00302	mg/kg	0.000351	0.00302	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53214	FWPSED 1-001-0-0.5)	206080431	01 SITE	SW8260 B		8/2/2006	1/0/1900	8/4/2006					Xylene (total)	MSV6	AJV	1330-20-7	U	none	0.00493	mg/kg	0.000572	0.00493	0.01	0.086	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53215	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6			0.234	mg/kg	0.000176	0.00152	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.136	109	0	0	0	0
53216	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,1,1-Trichloroethane	MSV6	JCK	71-55-6			0.26	mg/kg	0.000123	0.00106	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.151	121	0	0	0	0
53217	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5			0.252	mg/kg	0.00018	0.00155	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.146	117	0	0	0	0
53218	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,1,2-Trichloroethane	MSV6	JCK	79-00-5			0.24	mg/kg	0.000114	0.000982	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.139	111	0	0	0	0
53219	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,1-Dichloroethane	MSV6	JCK	75-34-3			0.26	mg/kg	0.000159	0.00137	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.151	121	0	0	0	0
53220	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,1-Dichloroethene	MSV6	JCK	75-35-4			0.298	mg/kg	0.000359	0.00309	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.173	138	0	0	0	0
53221	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,1-Dichloropropene	MSV6	JCK	563-58-6			0.257	mg/kg	0.00013	0.00112	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.149	119	0	0	0	0
53222	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,2,2-Trichloropropane	MSV6	JCK	96-18-4			0.243	mg/kg	0.000245	0.00211	0.005	0.017	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.141	113	0	0	0	0
53223	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1			0.238	mg/kg	0.000327	0.00282	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.138	110	0	0	0	0
53224	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6			0.279	mg/kg	0.000198	0.00171	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.162	130	0	0	0	0
53225	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8			0.188	mg/kg	0.000866	0.00746	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.109	87	0	0	0	0
53226	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,2-Dibromoethane	MSV6	JCK	106-93-4			0.229	mg/kg	0.00015	0.00129	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.133	106	0	0	0	0
53227	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,2-Dichlorobenzene	MSV6	JCK	95-50-1			0.269	mg/kg	0.000114	0.000982	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.156	125	0	0	0	0
53228	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,2-Dichloroethane	MSV6	JCK	107-06-2			0.248	mg/kg	0.000114	0.000982	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.144	115	0	0	0	0
53229	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,2-Dichloropropane	MSV6	JCK	78-87-5			0.21	mg/kg	0.000112	0.000965	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.122	98	0	0	0	0
53230	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8			0.289	mg/kg	0.000163	0.0014	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.168	134	0	0	0	0
53231	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,3-Dichlorobenzene	MSV6	JCK	541-73-1			0.272	mg/kg	0.000236	0.00203	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.158	126	0	0	0	0
53232	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,3-Dichloropropane	MSV6	JCK	142-28-9			0.24	mg/kg	0.000136	0.00117	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.139	111	0	0	0	0
53233	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	1,4-Dichlorobenzene	MSV6	JCK	106-46-7			0.274	mg/kg	0.000421	0.00363	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.159	127	0	0	0	0
53234	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	2,2-Dichloropropane	MSV6	JCK	594-20-7			0.238	mg/kg	0.000176	0.00152	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.138	110	0	0	0	0
53235	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	2-Butanone	MSV6	JCK	78-93-3			0.248	mg/kg	0.000312	0.00269	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.144	115	0	0	0	0
53236	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	2-Chloroethyl vinyl ether	MSV5	VWM	110-75-8			2.43	mg/kg	0.0021	0.166	0.005	0.394	0.91575592	50	TRG		8/11/2006	1/0/1900	GCAL	3	330307	0	1.14	1.41	123	0	0	0	0
53237	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	2-Chlorotoluene	MSV6	JCK	95-49-8			0.303	mg/kg	0.00015	0.00129	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.176	141	0	0	0	0
53238	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	2-Hexanone	MSV6	JCK	591-78-6			0.207	mg/kg	0.000826	0.00712	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.12	96	0	0	0	0
53239	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	4-Chlorotoluene	MSV6	JCK	106-43-4			0.286	mg/kg	0.000325	0.0028	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.166	133	0	0	0	0
53240	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	4-Isopropyltoluene	MSV6	JCK	99-87-6			0.286	mg/kg	0.000161	0.00139	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.166	133	0	0	0	0
53241	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	4-Methyl-2-pentanone	MSV6	JCK	108-10-1			0.208	mg/kg	0.000173	0.00149	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.121	97	0	0	0	0
53242	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	Acetone	MSV6	JCK	67-64-1			0.224	mg/kg	0.000374	0.00322	0.025	0.215	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0.019	0.125	0.13	89	0.019	0	0	0
53243	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	Acrolein	MSV6	JCK	107-02-8	J		0.043	mg/kg	0.00234	0.02	0.025	0.215	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.625	0.025	4	0	0	0	0
53244	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	Acrylonitrile	MSV6	JCK	107-13-1			0.865	mg/kg	0.000712	0.00613	0.025	0.215	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.625	0.502	80	0	0	0	0
53245	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	Benzene	MSV6	JCK	71-43-2			0.252	mg/kg	0.000104	0.000896	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.146	117	0	0	0	0
53246	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	Bromobenzene	MSV6	JCK	108-86-1			0.265	mg/kg	0.000235	0.00202	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.154	123	0	0	0	0
53247	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	Bromodichloromethane	MSV6	JCK	75-27-4			0.21	mg/kg	0.000135	0.00116	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.122	98	0	0	0	0
53248	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	Bromoform	MSV6	JCK	75-25-2			0.165	mg/kg	0.000169	0.00146	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.096	76	0	0	0	0
53249	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	Bromomethane	MSV6	JCK	74-83-9			0.298	mg/kg	0.00151	0.013	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0.00654	0.125	0.173	133	0.00654	0	0	0
53250	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	Carbon disulfide	MSV6	JCK	75-15-0			0.19	mg/kg	0.000109	0.000939	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.11	88	0	0	0	0
53251	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	Carbon tetrachloride	MSV6	JCK	56-23-5			0.241	mg/kg	0.00012	0.00103	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.14	112	0	0	0	0
53252	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	Chlorobenzene	MSV6	JCK	108-90-7			0.258	mg/kg	0.000165	0.00142	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.15	120	0	0	0	0
53253	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	Chloroethane	MSV6	JCK	75-00-3			0.243	mg/kg	0.000606	0.00522	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.141	113	0	0	0	0
53254	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	Chloroform	MSV6	JCK	67-66-3			0.264	mg/kg	0.000141	0.00121	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.153	122	0	0	0	0
53255	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	Chloromethane	MSV6	JCK	74-87-3			0.221	mg/kg	0.000464	0.004	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.128	102	0	0	0	0
53256	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2			0.252	mg/kg	0.000126	0.00109	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.146	117	0	0	0	0
53257	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5			0.205	mg/kg	0.000115	0.000991	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.119	95	0	0	0	0
53258	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	Cyclohexane	MSV6	JCK	110-82-7			0.264	mg/kg	0.00111	0.00953	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.153	122	0	0	0	0
53259	FWPSED 1-001-0-0.5) MS	206080431	02 MS	SW8260 B		8/2/2006	1/0/1900	8/4/2006	20608043 102-1	NONE	NONE	SE	Dibromochloromethane	MSV6	JCK	124-48-1			0.193	mg/kg	0.00009	0.000775	0.005	0.043	1	S	TRG		8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.112	90	0	0	0	0
53260	FWPSED 1-001-0-0.

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53354	FWPSED 1-001-0-0.5)	MSD	20608041	03	MSD	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 103-1	NONE	NONE	SE	D	41.9641	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5			0.252	mg/kg	0.000164	0.00141	0.005	0.043	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.146	20608043 117 102	0	0.125	0.149	119	2
53355	FWPSED 1-001-0-0.5)	MSD	20608041	03	MSD	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 103-1	NONE	NONE	SE	D	41.9641	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6			0.207	mg/kg	0.000141	0.00121	0.005	0.043	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.12	20608043 96 102	0	0.125	0.117	94	3
53356	FWPSED 1-001-0-0.5)	MSD	20608041	03	MSD	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 103-1	NONE	NONE	SE	D	41.9641	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6			0.207	mg/kg	0.000721	0.00621	0.005	0.043	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.12	20608043 96 102	0	0.125	0.117	94	3
53357	FWPSED 1-001-0-0.5)	MSD	20608041	03	MSD	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 103-1	NONE	NONE	SE	D	41.9641	Trichloroethene	MSV6	JCK	79-01-6			0.253	mg/kg	0.000177	0.00152	0.005	0.043	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.147	20608043 118 102	0	0.125	0.146	117	0.7
53358	FWPSED 1-001-0-0.5)	MSD	20608041	03	MSD	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 103-1	NONE	NONE	SE	D	41.9641	Trichloromethane	MSV6	JCK	75-69-4			0.274	mg/kg	0.000252	0.00217	0.005	0.043	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.159	20608043 127 102	0	0.125	0.164	131	3
53359	FWPSED 1-001-0-0.5)	MSD	20608041	03	MSD	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 103-1	NONE	NONE	SE	D	41.9641	Trichlorofluoromethane	MSV6	JCK	76-13-1			0.255	mg/kg	0.000188	0.00162	0.005	0.043	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.148	20608043 118 102	0	0.125	0.156	125	5
53360	FWPSED 1-001-0-0.5)	MSD	20608041	03	MSD	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 103-1	NONE	NONE	SE	D	41.9641	Vinyl acetate	MSV6	JCK	108-05-4			0.115	mg/kg	0.000979	0.00843	0.005	0.043	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.067	20608043 53 102	0	0.125	0.075	60	11
53361	FWPSED 1-001-0-0.5)	MSD	20608041	03	MSD	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 103-1	NONE	NONE	SE	D	41.9641	Vinyl chloride	MSV6	JCK	75-01-4			0.265	mg/kg	0.000351	0.00302	0.005	0.043	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.154	20608043 122 102	0	0.125	0.145	116	6
53362	FWPSED 1-001-0-0.5)	MSD	20608041	03	MSD	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 103-1	NONE	NONE	SE	D	41.9641	Xylene (total)	MSV6	JCK	1330-20-7			0.782	mg/kg	0.000572	0.00493	0.01	0.086	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.375	0.454	20608043 121 102	0	0.375	0.472	126	4
53363	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	U	none	0.002	mg/kg	0.000176	0.002	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53364	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	U	none	0.0014	mg/kg	0.000123	0.0014	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53365	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	U	none	0.00205	mg/kg	0.00018	0.00205	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53366	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	U	none	0.0013	mg/kg	0.000114	0.0013	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53367	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,1-Dichloroethane	MSV6	AJV	75-34-3	U	none	0.00181	mg/kg	0.000159	0.00181	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53368	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,1-Dichloroethene	MSV6	AJV	75-35-4	U	none	0.00408	mg/kg	0.000359	0.00408	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53369	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,1-Dichloropropene	MSV6	AJV	563-58-6	U	none	0.00148	mg/kg	0.00013	0.00148	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53370	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,2,3-Trichlorobenzene	MSV6	AJV	96-18-4	U	none	0.00278	mg/kg	0.000245	0.00278	0.005	0.023	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53371	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1	U	none	0.00372	mg/kg	0.000327	0.00372	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53372	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6	U	none	0.00225	mg/kg	0.000198	0.00225	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53373	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8	U	none	0.00984	mg/kg	0.000866	0.00984	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53374	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,2-Dibromoethane	MSV6	AJV	106-93-4	U	none	0.00171	mg/kg	0.00015	0.00171	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53375	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,2-Dichlorobenzene	MSV6	AJV	95-50-1	U	none	0.0013	mg/kg	0.000114	0.0013	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53376	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,2-Dichloroethane	MSV6	AJV	107-06-2	U	none	0.0013	mg/kg	0.000114	0.0013	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53377	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,2-Dichloropropane	MSV6	AJV	78-87-5	U	none	0.00127	mg/kg	0.000112	0.00127	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53378	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	2,2-Dimethylbutane	MSV6	AJV	108-67-8	U	none	0.00185	mg/kg	0.000163	0.00185	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53379	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	U	none	0.00268	mg/kg	0.000236	0.00268	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53380	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,3-Dichloropropane	MSV6	AJV	142-28-9	U	none	0.00155	mg/kg	0.000136	0.00155	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53381	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	U	none	0.00479	mg/kg	0.000421	0.00479	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53382	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	2,2-Dichloropropane	MSV6	AJV	594-20-7	U	none	0.002	mg/kg	0.000176	0.002	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53383	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	2-Butanone	MSV6	AJV	78-93-3	U	none	0.00355	mg/kg	0.000312	0.00355	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53384	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	56.0122	2-Chloroethyl vinyl ether	MSV5	VWM	110-75-8	U	none	0.233	mg/kg	0.0021	0.233	0.005	0.555	0.9765625	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330307	0	0	0			0	0	0	
53385	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	2-Chlorotoluene	MSV6	AJV	95-49-8	U	none	0.00171	mg/kg	0.00015	0.00171	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53386	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	2-Hexanone	MSV6	AJV	591-78-6	U	none	0.00939	mg/kg	0.000826	0.00939	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53387	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	4-Chlorotoluene	MSV6	AJV	106-43-4	U	none	0.00369	mg/kg	0.000325	0.00369	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53388	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	none	0.00183	mg/kg	0.000161	0.00183	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53389	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	none	0.00197	mg/kg	0.000173	0.00197	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none equipment blank contamination (0.00427 JB mg/L), laboratory blank contamination (0.00316 J mg/kg); result is between SDL and 3 SQL	330354	0	0	0			0	0	0	
53390	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Acetone	MSV6	AJV	67-64-1	JB	U	0.073	mg/kg	0.000374	0.00425	0.025	0.284	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 11x (Sed); low MS/MSD ave recovery (4%)	330354	0	0	0			0	0	0	
53391	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Acrolein	MSV6	AJV	107-02-8	U	UJ	0.297	mg/kg	0.00234	0.027	0.025	0.284	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53392	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Acrylonitrile	MSV6	AJV	107-13-1	U	none	0.00809	mg/kg	0.000712	0.00809	0.025	0.284	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53393	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Benzene	MSV6	AJV	71-43-2	U	none	0.00118	mg/kg	0.000104	0.00118	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53394	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Bromobenzene	MSV6	AJV	108-86-1	U	none	0.00267	mg/kg	0.000235	0.00267	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53395	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Bromodichloromethane	MSV6	AJV	75-27-4	U	none	0.00153	mg/kg	0.000135	0.00153	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53396	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Bromoform	MSV6	AJV	75-25-2	U	none	0.00192	mg/kg	0.000169	0.00192	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53397	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Bromomethane	MSV6	AJV	74-83-9	U	none	0.017	mg/kg	0.00151	0.017	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53398	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Carbon disulfide	MSV6	AJV	75-15-0	U	none	0.00124	mg/kg	0.000109	0.00124	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53399	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Carbon tetrachloride	MSV6	AJV	56-23-5	U	none	0.00136	mg/kg	0.00012	0.00136	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53400	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Chlorobenzene	MSV6	AJV	108-90-7	U	none	0.00188	mg/kg	0.000165	0.00188	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53401	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Chloroethane	MSV6	AJV	75-00-3	U	none	0.00689	mg/kg	0.000606	0.00689	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53402	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Chloroform	MSV6	AJV	67-66-3	U	none	0.0016	mg/kg	0.000141	0.0016	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53403	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Chloromethane	MSV6	AJV	74-87-3	U	none	0.00527	mg/kg	0.000464	0.00527	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53404	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2	U	none	0.00143	mg/kg	0.000126	0.00143	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53405	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5	U	none	0.00131	mg/kg	0.000115	0.00131	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53406	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Cyclohexane	MSV6	AJV	110-82-7	U	none	0.013	mg/kg	0.00111	0.013	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53407	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Dibromochloromethane	MSV6	AJV	124-48-1	U	none	0.00102	mg/kg	0.00009	0.00102	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53408	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Dibromoethane	MSV6	AJV	74-95-3	U	none	0.00177	mg/kg	0.000156	0.00177	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53409	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Dichlorodifluoromethane	MSV6	AJV	75-71-8	U	none	0.00414	mg/kg	0.000364	0.00414	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53410	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Ethylbenzene	MSV6	AJV	100-41-4	U	none	0.00235	mg/kg	0.000207	0.00235	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53411	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Hexachlorobutadiene	MSV6	AJV	87-68-3	U	none	0.014	mg/kg	0.00125	0.014	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53412	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	U	none	0.00174	mg/kg	0.000153	0.00174	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53413	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	m,p-Xylene	MSV6	AJV	136777-61-2	U	none	0.00452	mg/kg	0.000398	0.00452	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53414	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Methyl Acetate	MSV6	AJV	79-20-9	U	none	0.017	mg/kg	0.00153	0.017	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53415	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Methyl Iodide	MSV6	AJV	74-88-4	U	none	0.01	mg/kg	0.000906	0.01	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0			0	0	0	
53416	FWPSED 2-002-0-0.5)		20608041	06	SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Methylcyclohexane	MSV6	AJV	108-87-2	U	none	0.00421	mg/kg	0.00037	0.00421	0.005	0.057	1	S	TRG	8/11/2006	1/0/1900	GCAL	3	none laboratory blank contamination (0.00278 J mg/kg); result is between SDL and 3 SQL	330354	0	0	0			0

53425	FWPSED 3-003-0-0.5)	20608043106 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	U	none	0.000841 mg/kg	0.000074	0.000841	0.005	0.057	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53426	FWPSED 3-003-0-0.5)	20608043106 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	tert-Butylbenz ene	MSV6	AJV	98-06-6	U	none	0.00286 mg/kg	0.000252	0.00286	0.005	0.057	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53427	FWPSED 3-003-0-0.5)	20608043106 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Tetrachlor oethene	MSV6	AJV	127-18-4	U	none	0.00218 mg/kg	0.000192	0.00218	0.005	0.057	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53428	FWPSED 3-003-0-0.5)	20608043106 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Toluene	MSV6	AJV	108-88-3	U	none	0.00625 mg/kg	0.00055	0.00625	0.005	0.057	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53429	FWPSED 3-003-0-0.5)	20608043106 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	trans-1,2-Dichloroet hene	MSV6	AJV	156-60-5	U	none	0.00186 mg/kg	0.000164	0.00186	0.005	0.057	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53430	FWPSED 3-003-0-0.5)	20608043106 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	trans-1,3-Dichloropr opene	MSV6	AJV	10061-02-6	U	none	0.0016 mg/kg	0.000141	0.0016	0.005	0.057	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53431	FWPSED 3-003-0-0.5)	20608043106 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	U	none	0.0082 mg/kg	0.000721	0.0082	0.005	0.057	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53432	FWPSED 3-003-0-0.5)	20608043106 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Trichloroet hene	MSV6	AJV	79-01-6	U	none	0.00201 mg/kg	0.000177	0.00201	0.005	0.057	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53433	FWPSED 3-003-0-0.5)	20608043106 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Trichlorofl uoromeths ne	MSV6	AJV	75-69-4	U	none	0.00286 mg/kg	0.000252	0.00286	0.005	0.057	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53434	FWPSED 3-003-0-0.5)	20608043106 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Trichlorote trafluoroeth ane	MSV6	AJV	76-13-1	U	none	0.00214 mg/kg	0.000188	0.00214	0.005	0.057	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53435	FWPSED 3-003-0-0.5)	20608043106 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Vinyl acetate	MSV6	AJV	108-05-4	U	UJ	0.011 mg/kg	0.000979	0.011	0.005	0.057	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	low MS/MSD ave recovery 3 (56.5%) poor calibration fit (%RSD=13 8)	330354	0	0	0	0	0	0
53436	FWPSED 3-003-0-0.5)	20608043106 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Vinyl chloride	MSV6	AJV	75-01-4	U	UJ	0.00399 mg/kg	0.000351	0.00399	0.005	0.057	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53437	FWPSED 3-003-0-0.5)	20608043106 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608043 106-1	NONE	NONE	SE	D	56.0122	Xylene (total)	MSV6	AJV	1330-20-7	U	none	0.0065 mg/kg	0.000572	0.0065	0.01	0.114	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53438	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,1,1,2-Tetrachlor oethane	MSV6	AJV	630-20-6	U	none	0.00158 mg/kg	0.000176	0.00158	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53439	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,1,1-Trichloroet hane	MSV6	AJV	71-55-6	U	none	0.00111 mg/kg	0.000123	0.00111	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53440	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,1,2,2-Tetrachlor oethane	MSV6	AJV	79-34-5	U	none	0.00162 mg/kg	0.00018	0.00162	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53441	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,1,2-Trichloroet hane	MSV6	AJV	79-00-5	U	none	0.00102 mg/kg	0.000114	0.00102	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53442	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,1-Dichloroet hane	MSV6	AJV	75-34-3	U	none	0.00143 mg/kg	0.000159	0.00143	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53443	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,1-Dichloroet hene	MSV6	AJV	75-35-4	U	none	0.00323 mg/kg	0.000359	0.00323	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53444	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,1-Dichloropr opene	MSV6	AJV	563-58-6	U	none	0.00117 mg/kg	0.00013	0.00117	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53445	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,2,3-Trichloropr opane	MSV6	AJV	96-18-4	U	none	0.0022 mg/kg	0.000245	0.0022	0.005	0.018	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53446	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,2,4-Trichlorob enzene	MSV6	AJV	120-82-1	U	none	0.00284 mg/kg	0.000327	0.00284	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53447	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,2,4-Trimethylb enzene	MSV6	AJV	95-63-6	U	none	0.00178 mg/kg	0.000198	0.00178	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53448	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,2-Dibromo-3-chloropro pane	MSV6	AJV	96-12-8	U	none	0.00778 mg/kg	0.000866	0.00778	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53449	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,2-Dibromoet hane	MSV6	AJV	106-93-4	U	none	0.00135 mg/kg	0.00015	0.00135	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53450	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,2-Dichlorob enzene	MSV6	AJV	95-50-1	U	none	0.00102 mg/kg	0.000114	0.00102	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53451	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,2-Dichloroet hane	MSV6	AJV	107-06-2	U	none	0.00102 mg/kg	0.000114	0.00102	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53452	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,2-Dichloropr opane	MSV6	AJV	78-87-5	U	none	0.00101 mg/kg	0.000112	0.00101	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53453	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,3,5-Trimethylb enzene	MSV6	AJV	108-67-8	U	none	0.00147 mg/kg	0.000163	0.00147	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53454	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,3-Dichlorob enzene	MSV6	AJV	541-73-1	U	none	0.00212 mg/kg	0.000236	0.00212	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53455	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,3-Dichloropr opane	MSV6	AJV	142-28-9	U	none	0.00122 mg/kg	0.000136	0.00122	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53456	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	1,4-Dichlorob enzene	MSV6	AJV	106-46-7	U	none	0.00378 mg/kg	0.000421	0.00378	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53457	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	2,2-Dichloropr opane	MSV6	AJV	594-20-7	U	none	0.00158 mg/kg	0.000176	0.00158	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53458	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	2-Butanone	MSV6	AJV	78-93-3	U	none	0.0028 mg/kg	0.000312	0.0028	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53459	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	2-Chloroeth ylvinyl ether	MSV5	VWM	110-75-8	U	none	0.183 mg/kg	0.0021	0.183	0.005	0.435	0.94899225	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330307	0	0	0	0	0	0
53460	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	2-Chlorotolu ene	MSV6	AJV	95-49-8	U	none	0.00135 mg/kg	0.00015	0.00135	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53461	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	2-Hexanone	MSV6	AJV	591-78-6	U	none	0.00742 mg/kg	0.000826	0.00742	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53462	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	4-Chlorotolu ene	MSV6	AJV	106-43-4	U	none	0.00292 mg/kg	0.000325	0.00292	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53463	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	4-Isopropylt oluene	MSV6	AJV	99-87-6	U	none	0.00145 mg/kg	0.000161	0.00145	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53464	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	none	0.00155 mg/kg	0.000173	0.00155	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53465	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Acetone	MSV6	AJV	67-64-1	JB	U	0.055 mg/kg	0.000374	0.00336	0.025	0.225	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none equipment blank contaminat ion (0.00427 JB mg/L), laboratory blank contaminat ion (0.0016 J mg/kg), result is between SDL and 3 SQL	330354	0	0	0	0	0	0
53466	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Acrolein	MSV6	AJV	107-02-8	U	UJ	0.231 mg/kg	0.00234	0.021	0.025	0.225	1	S TRG	8/11/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 11x (Std); low MS/MSD ave recovery 3 (4%)	330354	0	0	0	0	0	0
53467	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Acrylonitril e	MSV6	AJV	107-13-1	U	none	0.0064 mg/kg	0.000712	0.0064	0.025	0.225	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53468	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Benzene	MSV6	AJV	71-43-2	U	none	0.000935 mg/kg	0.000104	0.000935	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53469	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Bromobenz ene	MSV6	AJV	108-86-1	U	none	0.00211 mg/kg	0.000235	0.00211	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53470	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Bromodic hlorometh ane	MSV6	AJV	75-27-4	U	none	0.00121 mg/kg	0.000135	0.00121	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53471	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Bromofor m	MSV6	AJV	75-25-2	U	none	0.00152 mg/kg	0.000169	0.00152	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53472	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Bromomet hane	MSV6	AJV	74-83-9	U	none	0.014 mg/kg	0.00151	0.014	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53473	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Carbon disulfide	MSV6	AJV	75-15-0	U	none	0.00098 mg/kg	0.000109	0.00098	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53474	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Carbon tetrachlori de	MSV6	AJV	56-23-5	U	none	0.00108 mg/kg	0.00012	0.00108	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53475	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Chloroben zene	MSV6	AJV	108-90-7	U	none	0.00148 mg/kg	0.000165	0.00148	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53476	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Chloroeth ane	MSV6	AJV	75-00-3	U	none	0.00545 mg/kg	0.000606	0.00545	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53477	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Chlorofor m	MSV6	AJV	67-66-3	U	none	0.00127 mg/kg	0.000141	0.00127	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53478	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Chloromet hane	MSV6	AJV	74-87-3	U	none	0.00417 mg/kg	0.000464	0.00417	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53479	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	cis-1,2-Dichloroet hene	MSV6	AJV	156-59-2	U	none	0.00113 mg/kg	0.000126	0.00113	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53480	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	cis-1,3-Dichloropr opene	MSV6	AJV	10061-01-5	U	none	0.00103 mg/kg	0.000115	0.00103	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53481	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Cyclohexa ne	MSV6	AJV	110-82-7	U	none	0.00994 mg/kg	0.00111	0.00994	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53482	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Dibromoc hlorometh ane	MSV6	AJV	124-48-1	U	none	0.000809 mg/kg	0.00009	0.000809	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53483	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Dibromom ethane	MSV6	AJV	74-95-3	U	none	0.0014 mg/kg	0.000156	0.0014	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53484	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Dichlorodi fluorometh ane	MSV6	AJV	75-71-8	U	none	0.00327 mg/kg	0.000364	0.00327	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53485	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Ethylbenz ene	MSV6	AJV	100-41-4	U	none	0.00186 mg/kg	0.000207	0.00186	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53486	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Hexachlor obutadien e	MSV6	AJV	87-68-3	U	none	0.011 mg/kg	0.00125	0.011	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53487	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Isopropylb enzene (Cumene)	MSV6	AJV	98-82-8	U	none	0.00138 mg/kg	0.000153	0.00138	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53488	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	m,p-Xylene	MSV6	AJV	136777-61-2	U	none	0.00358 mg/kg	0.000398	0.00358	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53489	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Methyl Acetate	MSV6	AJV	79-20-9	U	none	0.014 mg/kg	0.00153	0.014	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
53490	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Methyl iodide	MSV6	AJV	74-88-4	J	J	0.041 mg/kg	0.000906	0.00814	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 calibration drift (%D=-26), result is between SDL and 3 SQL	330354	0	0	0	0	0	0
53491	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Methylcyclohexane	MSV6	AJV	108-87-2	U	none	0.00333 mg/kg	0.00037	0.00333	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none laboratory blank contaminat ion (0.00278 J mg/kg), result is between SDL and 3 SQL	330354	0	0	0	0	0	0
53492	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Methylene chloride	MSV6	AJV	75-09-2	JB	U	0.029 mg/kg	0.000479	0.00431	0.01	0.09	1	S TRG	8/11/2006	1/0/1900	GCAL	3 SQL	330354	0	0	0	0	0	0
53493	FWPSED 3-003-0-0.5)	20608043107 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006			NONE	SE	D	44.3713	Naphthalene	MSV6	AJV	91-20-3	U	none	0.00338 mg/kg	0.000376	0.00338	0.005	0.045	1	S TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0

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53564	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	Methyl Acetate	MSV6	AJV	79-20-9	U	none	0.013 mg/kg	0.00153	0.013	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53565	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	Methyl iodide	MSV6	AJV	74-88-4	U	none	0.00787 mg/kg	0.000906	0.00787	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53566	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	Methylcyclohexane	MSV6	AJV	108-87-2	U	none	0.00322 mg/kg	0.00037	0.00322	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53567	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	Methylene chloride	MSV6	AJV	75-09-2	JB	U	0.019 mg/kg	0.000479	0.00416	0.01	0.087	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0	laboratory blank contamination (0.00278 J mg/kg), result is between SDL and 3 SQL
53568	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	Naphthalene	MSV6	AJV	91-20-3	U	none	0.00327 mg/kg	0.000376	0.00327	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53569	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.2 mg/kg	0.001	0.084	0.025	2.11	0.97087379	50	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 5X (Sed)	330307	0	0	0	0	0	0	0
53570	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	n-Butylbenzene	MSV6	AJV	104-51-8	U	none	0.00155 mg/kg	0.000178	0.00155	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53571	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	n-Propylbenzene	MSV6	AJV	103-65-1	U	none	0.00122 mg/kg	0.00014	0.00122	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53572	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	o-Xylene	MSV6	AJV	95-47-6	U	none	0.00151 mg/kg	0.000174	0.00151	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53573	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	sec-Butylbenzene	MSV6	AJV	135-98-8	U	none	0.00102 mg/kg	0.000117	0.00102	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53574	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	Styrene	MSV6	AJV	100-42-5	U	none	0.00132 mg/kg	0.000152	0.00132	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53575	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	tert-Butyl ethyl ether (MTBE)	MSV6	AJV	1634-04-4	U	none	0.000643 mg/kg	0.000074	0.000643	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53576	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	tert-Butylbenzene	MSV6	AJV	98-06-6	U	none	0.00219 mg/kg	0.000252	0.00219	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53577	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	Tetrachloroethene	MSV6	AJV	127-18-4	U	none	0.00167 mg/kg	0.000192	0.00167	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53578	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	Toluene	MSV6	AJV	108-88-3	U	none	0.00478 mg/kg	0.00055	0.00478	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53579	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	U	none	0.00143 mg/kg	0.000164	0.00143	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53580	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	U	none	0.00123 mg/kg	0.000141	0.00123	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53581	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	U	none	0.00627 mg/kg	0.000721	0.00627	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53582	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	Trichloroethene	MSV6	AJV	79-01-6	U	none	0.00154 mg/kg	0.000177	0.00154	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53583	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	Trichlorofluoromethane	MSV6	AJV	75-69-4	U	none	0.00219 mg/kg	0.000252	0.00219	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53584	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	Trichlorotrifluoroethane	MSV6	AJV	76-13-1	U	none	0.00163 mg/kg	0.000188	0.00163	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53585	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	Vinyl acetate	MSV6	AJV	108-05-4	U	UJ	0.00851 mg/kg	0.000979	0.00851	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (66.5%); poor calibration fit (%RSD=13)	330354	0	0	0	0	0	0	0
53586	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	Vinyl chloride	MSV6	AJV	75-01-4	U	UJ	0.00305 mg/kg	0.000351	0.00305	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0	0	0	0	0	0
53587	FWPSED 4-004-0-0.5)	20608041O5	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 105-1	NONE	NONE	SE	D	42.4736	Xylene (total)	MSV6	AJV	1330-20-7	U	none	0.00497 mg/kg	0.000572	0.00497	0.01	0.087	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53588	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	U	none	0.00331 mg/kg	0.000176	0.00331	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53589	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	U	none	0.00231 mg/kg	0.000123	0.00231	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53590	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	U	none	0.00338 mg/kg	0.00018	0.00338	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53591	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	U	none	0.00214 mg/kg	0.000114	0.00214	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53592	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,1-Dichloroethane	MSV6	AJV	75-34-3	U	none	0.00299 mg/kg	0.000159	0.00299	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53593	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,1-Dichloroethene	MSV6	AJV	75-35-4	U	none	0.00674 mg/kg	0.000359	0.00674	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53594	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,1-Dichloropropene	MSV6	AJV	563-58-6	U	none	0.00244 mg/kg	0.00013	0.00244	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53595	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,2,3-Trichlorobenzene	MSV6	AJV	96-18-4	U	none	0.0046 mg/kg	0.000245	0.0046	0.005	0.038	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53596	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1	U	none	0.00614 mg/kg	0.000327	0.00614	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53597	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6	U	none	0.00372 mg/kg	0.000198	0.00372	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53598	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8	U	none	0.016 mg/kg	0.000866	0.016	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53599	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,2-Dibromoethane	MSV6	AJV	106-93-4	U	none	0.00282 mg/kg	0.00015	0.00282	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53600	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,2-Dichlorobenzene	MSV6	AJV	95-50-1	U	none	0.00214 mg/kg	0.000114	0.00214	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53601	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,2-Dichloroethane	MSV6	AJV	107-06-2	U	none	0.00214 mg/kg	0.000114	0.00214	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53602	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,2-Dichloropropane	MSV6	AJV	78-87-5	U	none	0.0021 mg/kg	0.000112	0.0021	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53603	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8	U	none	0.00306 mg/kg	0.000163	0.00306	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53604	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	U	none	0.00443 mg/kg	0.000236	0.00443	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53605	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,3-Dichloropropane	MSV6	AJV	142-28-9	U	none	0.00255 mg/kg	0.000136	0.00255	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53606	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	U	none	0.00791 mg/kg	0.000421	0.00791	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53607	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	2,2-Dichloropropane	MSV6	AJV	594-20-7	U	none	0.00331 mg/kg	0.000176	0.00331	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53608	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	2-Butanone	MSV6	AJV	78-93-3	U	none	0.00586 mg/kg	0.000312	0.00586	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53609	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	2-Chloroethyl vinyl ether	MSV5	VWM	110-75-8	U	none	0.197 mg/kg	0.0021	0.197	0.005	0.469	0.94800399	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330307	0	0	0	0	0	0	0
53610	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	2-Chloroethene	MSV6	AJV	95-49-8	U	none	0.00282 mg/kg	0.00015	0.00282	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53611	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	2-Hexanone	MSV6	AJV	591-78-6	U	none	0.016 mg/kg	0.000826	0.016	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53612	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	4-Chlorotoluene	MSV6	AJV	106-43-4	U	none	0.0061 mg/kg	0.000325	0.0061	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53613	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	none	0.00302 mg/kg	0.000161	0.00302	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53614	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	none	0.00325 mg/kg	0.000173	0.00325	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53615	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	Acetone	MSV6	AJV	67-64-1	U	none	0.00702 mg/kg	0.000374	0.00702	0.025	0.47	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53616	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	Acrolein	MSV6	AJV	107-02-8	U	UJ	0.484 mg/kg	0.00234	0.044	0.025	0.47	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 11x (Sed); low MS/MSD ave recovery (4%)	330354	0	0	0	0	0	0	0
53617	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	Acrylonitrile	MSV6	AJV	107-13-1	U	none	0.013 mg/kg	0.000712	0.013	0.025	0.47	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53618	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	Benzene	MSV6	AJV	71-43-2	U	none	0.00195 mg/kg	0.000104	0.00195	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53619	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	Bromobenzene	MSV6	AJV	108-86-1	U	none	0.00441 mg/kg	0.000235	0.00441	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53620	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	Bromodichloromethane	MSV6	AJV	75-27-4	U	none	0.00254 mg/kg	0.000135	0.00254	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53621	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	Bromoform	MSV6	AJV	75-25-2	U	none	0.00317 mg/kg	0.000169	0.00317	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D=+27), result is between SDL and 3 SQL	330354	0	0	0	0	0	0	0
53622	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	Bromomethane	MSV6	AJV	74-83-9	J	J	0.031 mg/kg	0.00151	0.028	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0	0	0	0	0	0
53623	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	Carbon disulfide	MSV6	AJV	75-15-0	U	none	0.00205 mg/kg	0.000109	0.00205	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53624	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	Carbon tetrachloride	MSV6	AJV	56-23-5	U	none	0.00225 mg/kg	0.00012	0.00225	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53625	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	Chlorobenzene	MSV6	AJV	108-90-7	U	none	0.0031 mg/kg	0.000165	0.0031	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53626	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	Chloroethane	MSV6	AJV	75-00-3	U	none	0.011 mg/kg	0.000606	0.011	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0	0
53627	FWPSED 5-005-0-0.5)	20608041O8	SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	20608043 108-1	NONE	NONE	SE	D	46.7543	Chloroform	MSV6	AJV	67-66-3	U	none	0.00265 mg/kg	0.000141	0.00265	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL

FWPSED 5-005-(0-53638 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	Hexachlorobutadiene	MSV6	AJV	87-68-3	U	none	0.023 mg/kg	0.00125	0.023	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53637 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	U	none	0.00287 mg/kg	0.000153	0.00287	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53638 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	m,p-Xylene	MSV6	AJV	136777-61-2	U	none	0.00747 mg/kg	0.000398	0.00747	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53639 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	Methyl Acetate	MSV6	AJV	79-20-9	U	none	0.029 mg/kg	0.00153	0.029	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53640 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	Methyl iodide	MSV6	AJV	74-88-4	U	none	0.017 mg/kg	0.000906	0.017	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53641 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	Methylcyclohexane	MSV6	AJV	108-87-2	U	none	0.00695 mg/kg	0.00037	0.00695	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53642 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	Methylene chloride	MSV6	AJV	75-09-2	U	none	0.009 mg/kg	0.000479	0.009	0.01	0.188	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53643 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	Naphthalene	MSV6	AJV	91-20-3	U	none	0.00706 mg/kg	0.000376	0.00706	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/11/2006	1/0/1900	GCAL	3 low instrument response (low RSF); elevate SDL for NDs 2x (SWGW) or 50x (Soil)	330307	0	0	0		0	0	0
FWPSED 5-005-(0-53644 0.5)	2060804G108 SITE	SW8260 B						NONE	SE	D	46.7543	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.7 mg/kg	0.001	0.094	0.025	2.34	0.99800399	50 TRG			GCAL		330307	0	0	0		0	0	0
FWPSED 5-005-(0-53645 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	n-Butylbenzene	MSV6	AJV	104-51-8	U	none	0.00334 mg/kg	0.000178	0.00334	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53646 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	n-Propylbenzene	MSV6	AJV	103-65-1	U	none	0.00263 mg/kg	0.00014	0.00263	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53647 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	o-Xylene	MSV6	AJV	95-47-6	U	none	0.00327 mg/kg	0.000174	0.00327	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53648 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	sec-Butylbenzene	MSV6	AJV	135-98-8	U	none	0.0022 mg/kg	0.000117	0.0022	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53649 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	Styrene	MSV6	AJV	100-42-5	U	none	0.00285 mg/kg	0.000152	0.00285	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53650 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	U	none	0.00139 mg/kg	0.000074	0.00139	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53651 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	tert-Butylbenzene	MSV6	AJV	98-06-6	U	none	0.00473 mg/kg	0.000252	0.00473	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53652 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	Tetrachloroethene	MSV6	AJV	127-18-4	U	none	0.00361 mg/kg	0.000192	0.00361	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53653 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	Toluene	MSV6	AJV	108-88-3	U	none	0.01 mg/kg	0.00055	0.01	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53654 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	U	none	0.00308 mg/kg	0.000164	0.00308	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53655 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	U	none	0.00265 mg/kg	0.000141	0.00265	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53656 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	U	none	0.014 mg/kg	0.000721	0.014	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53657 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	Trichloroethene	MSV6	AJV	79-01-6	U	none	0.00332 mg/kg	0.000177	0.00332	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53658 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	Trichloroflouromethane	MSV6	AJV	75-69-4	U	none	0.00473 mg/kg	0.000252	0.00473	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53659 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	Trichloroflouromethane	MSV6	AJV	76-13-1	U	none	0.00353 mg/kg	0.000188	0.00353	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53660 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	Vinyl acetate	MSV6	AJV	108-05-4	U	UJ	0.018 mg/kg	0.000979	0.018	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (56.5%); poor calibration fit (%RSD>=13)	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53661 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	Vinyl chloride	MSV6	AJV	75-01-4	U	UJ	0.00659 mg/kg	0.000351	0.00659	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD>=13)	330354	0	0	0		0	0	0
FWPSED 5-005-(0-53662 0.5)	2060804G108 SITE	SW8260 B	8/2/2006	1/0/1900	8/4/2006	2060804G 108-1	NONE	NONE	SE	D	46.7543	Xylene (total)	MSV6	AJV	1330-20-7	U	none	0.011 mg/kg	0.000572	0.011	0.01	0.188	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0		0	0	0
LCS for HBN 330307 [MSV/8864 4]	400119 LCS	SW8260 B			8/11/2006			NONE	S			2-Chloroethylvinyl ether	MSV5	VWM	110-75-8			1.47 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3	330307 0	1.25	1.47	118	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6			0.025 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.025	101	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,1,1-Trichloroethane	MSV6	AJV	71-55-6			0.026 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.026	105	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5			0.029 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.029	114	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,1,2-Trichloroethane	MSV6	AJV	79-00-5			0.027 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.027	107	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,1-Dichloroethane	MSV6	AJV	75-34-3			0.028 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.028	112	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,1-Dichloroethene	MSV6	AJV	75-35-4			0.027 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.027	106	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,1-Dichloropropene	MSV6	AJV	563-58-6			0.028 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.028	112	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,2,3-Trichloropropane	MSV6	AJV	96-18-4			0.027 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.027	109	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1			0.029 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.029	115	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6			0.029 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.029	117	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8			0.023 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.023	92	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,2-Dibromoethane	MSV6	AJV	106-93-4			0.027 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.027	106	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,3-Dichlorobenzene	MSV6	AJV	95-50-1			0.028 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.028	113	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,2-Dichloroethane	MSV6	AJV	107-06-2			0.026 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.026	106	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,2-Dichloropropane	MSV6	AJV	78-87-5			0.026 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.026	106	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8			0.03 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.03	120	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,3-Dichlorobenzene	MSV6	AJV	541-73-1			0.028 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.028	113	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,3-Dichloropropane	MSV6	AJV	142-28-9			0.027 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.027	108	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			1,4-Dichlorobenzene	MSV6	AJV	106-46-7			0.029 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.029	115	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			2,2-Dichloropropane	MSV6	AJV	594-20-7			0.026 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.026	102	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			2-Butanone	MSV6	AJV	78-93-3			0.033 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.033	132	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			2-Chloroethylvinyl ether	MSV6	AJV	110-75-8	U		0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0	0	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			2-Chlorotoluene	MSV6	AJV	95-49-8			0.03 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.03	119	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			2-Hexanone	MSV6	AJV	591-78-6			0.028 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.028	110	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			4-Chlorotoluene	MSV6	AJV	106-43-4			0.029 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.029	116	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			4-Isopropyltoluene	MSV6	AJV	99-87-6			0.031 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.031	122	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			4-Methyl-2-pentanone	MSV6	AJV	108-10-1			0.026 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.026	104	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			Acetone	MSV6	AJV	67-64-1			0.03 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.03	118	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			Acrolein	MSV6	AJV	107-02-8			0.128 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.125	0.128	102	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			Acrylonitrile	MSV6	AJV	107-13-1			0.128 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.125	0.128	102	0	0	0	0
LCS for HBN 330354 [MSV/8854] 4]	400440 LCS	SW8260 B			8/11/2006			NONE	S			Benzene	MSV6	AJV	71-43-2			0.027 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354 0	0.025	0.027	107	0	0	0	0

53695 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Bromoben zene	MSV6	AJV	108-86-1	0.028 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.028	113	0	0	0	0
53694 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Bromodic hlorometh ane	MSV6	AJV	75-27-4	0.024 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.024	95	0	0	0	0
53697 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Bromofor m	MSV6	AJV	75-25-2	0.021 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.021	84	0	0	0	0
53698 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Bromomet hane	MSV6	AJV	74-83-9	0.031 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.031	122	0	0	0	0
53699 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Carbon disulfide	MSV6	AJV	75-15-0	0.025 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.025	100	0	0	0	0
53700 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Carbon tetrachlori de	MSV6	AJV	56-23-5	0.027 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.027	106	0	0	0	0
53701 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Chloroben zene	MSV6	AJV	108-90-7	0.028 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.028	111	0	0	0	0
53702 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Chloroeth ane	MSV6	AJV	75-00-3	0.027 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.027	110	0	0	0	0
53703 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Chlorofor m	MSV6	AJV	67-66-3	0.027 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.027	110	0	0	0	0
53704 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Chloromet hane	MSV6	AJV	74-87-3	0.029 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.029	114	0	0	0	0
53705 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	cis-1,2-Dichloroet hene	MSV6	AJV	156-59-2	0.027 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.027	108	0	0	0	0
53706 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	cis-1,3-Dichloropr opene	MSV6	AJV	10061-01-5	0.024 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.024	97	0	0	0	0
53707 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Cyclohexa ne	MSV6	AJV	110-82-7	0.03 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.03	120	0	0	0	0
53708 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Dibromoc hlorometh ane	MSV6	AJV	124-48-1	0.022 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.022	89	0	0	0	0
53709 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Dibromom ethane	MSV6	AJV	74-95-3	0.025 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.025	100	0	0	0	0
53710 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Dichlorodi fluorometh ane	MSV6	AJV	75-71-8	0.03 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.03	120	0	0	0	0
53711 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Ethylbenz ene	MSV6	AJV	100-41-4	0.029 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.029	116	0	0	0	0
53712 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Hexachlor obutadien e	MSV6	AJV	87-68-3	0.029 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.029	115	0	0	0	0
53713 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Isopropylb enzene (Cumene)	MSV6	AJV	98-82-8	0.031 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.031	124	0	0	0	0
53714 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	m,p-Xylene	MSV6	AJV	136777-61-2	0.058 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.05	0.058	117	0	0	0	0
53715 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Methyl Acetate	MSV6	AJV	79-20-9	0.026 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.026	103	0	0	0	0
53716 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Methyl iodide	MSV6	AJV	74-88-4	0.032 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.032	126	0	0	0	0
53717 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Methylcycl ohexane	MSV6	AJV	108-87-2	0.03 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.03	121	0	0	0	0
53718 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Methylene chloride	MSV6	AJV	75-09-2	0.031 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.031	123	0	0	0	0
53719 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Naphthale ne	MSV6	AJV	91-20-3	0.031 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.031	123	0	0	0	0
53720 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	n-Butylbenz ene	MSV6	AJV	104-51-8	0.03 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.03	120	0	0	0	0
53721 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	n-Propylben zene	MSV6	AJV	103-65-1	0.03 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.03	121	0	0	0	0
53722 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	o-Xylene	MSV6	AJV	95-47-6	0.029 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.029	115	0	0	0	0
53723 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	sec-Butylbenz ene	MSV6	AJV	135-98-8	0.03 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.03	120	0	0	0	0
53724 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Styrene	MSV6	AJV	100-42-5	0.029 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.029	118	0	0	0	0
53725 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	0.025 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.025	99	0	0	0	0
53726 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	tert-Butylbenz ene	MSV6	AJV	98-06-6	0.031 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.031	122	0	0	0	0
53727 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Tetrachlor oethene	MSV6	AJV	127-18-4	0.031 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.031	126	0	0	0	0
53728 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Toluene	MSV6	AJV	108-88-3	0.028 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.028	113	0	0	0	0
53729 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	trans-1,2-Dichloroet hene	MSV6	AJV	156-60-5	0.027 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.027	109	0	0	0	0
53730 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	trans-1,3-Dichloropr opene	MSV6	AJV	10061-02-6	0.024 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.024	95	0	0	0	0
53731 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	0.024 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.024	96	0	0	0	0
53732 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Trichloroet hene	MSV6	AJV	79-01-6	0.029 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.029	114	0	0	0	0
53733 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Trichloroft uoromeths ne	MSV6	AJV	75-69-4	0.03 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.03	118	0	0	0	0
53734 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Trichlorotr ifluoroethe ne	MSV6	AJV	76-13-1	0.029 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.029	115	0	0	0	0
53735 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Vinyl acetate	MSV6	AJV	108-05-4	0.029 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.029	115	0	0	0	0
53736 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Vinyl chloride	MSV6	AJV	75-01-4	0.029 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.029	118	0	0	0	0
53737 4]	LCS for HBN 330354 [MSV885 LCS for HBN 330354 [MSV885	450440 LCS	SWR260 B	8/11/2006	NONE	S	Xylene (total)	MSV6	AJV	1330-20-7	0.087 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.075	0.087	116	0	0	0	0
53738 9]	LCSD for HBN 330307 [MSV884 LCSD for HBN 330354 [MSV885	450120 LCSD	SWR260 B	8/11/2006	NONE	S	2-Chloroeth ylvinyl ether	MSV5	VWM	110-75-8	1.54 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	8/11/2006 16:19:00	GCAL	3	330307 0	1.25	1.54	123	400119	0	1.25	1.47	118 5
53739 4]	LCSD for HBN 330354 [MSV885 LCSD for HBN 330354 [MSV885	450443 LCSD	SWR260 B	8/11/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	0.025 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.025	98	400440	0	0.025	0.025	101 0
53740 4]	LCSD for HBN 330354 [MSV885 LCSD for HBN 330354 [MSV885	450443 LCSD	SWR260 B	8/11/2006	NONE	S	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	0.025 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.025	102	400440	0	0.025	0.026	105 4
53741 4]	LCSD for HBN 330354 [MSV885 LCSD for HBN 330354 [MSV885	450443 LCSD	SWR260 B	8/11/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	0.028 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.028	112	400440	0	0.025	0.029	114 4
53742 4]	LCSD for HBN 330354 [MSV885 LCSD for HBN 330354 [MSV885	450443 LCSD	SWR260 B	8/11/2006	NONE	S	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	0.027 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.027	108	400440	0	0.025	0.027	107 0
53743 4]	LCSD for HBN 330354 [MSV885 LCSD for HBN 330354 [MSV885	450443 LCSD	SWR260 B	8/11/2006	NONE	S	1,1-Dichloroethane	MSV6	AJV	75-34-3	0.028 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.028	110	400440	0	0.025	0.028	112 0
53744 4]	LCSD for HBN 330354 [MSV885 LCSD for HBN 330354 [MSV885	450443 LCSD	SWR260 B	8/11/2006	NONE	S	1,1-Dichloroethane	MSV6	AJV	75-35-4	0.024 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.024	97	400440	0	0.025	0.027	106 12
53745 4]	LCSD for HBN 330354 [MSV885	450443 LCSD	SWR260 B	8/11/2006	NONE	S	1,1-Dichloropropene	MSV6	AJV	563-58-6	0.027 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006 16:19:00	GCAL	3	330354 0	0.025	0.027	108	400440	0	0.025	0.028	112 4

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53797 4]	LCSD for HBN 330354 [MSV/885]	450443 LCSD	SWR260 B	8/11/2006	NONE	S	o-Xylene	MSV6	AJV	95-47-6		0.028 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354 0	0.025	0.028	111 400440	0	0.025	0.029	115 4
53798 4]	LCSD for HBN 330354 [MSV/885]	450443 LCSD	SWR260 B	8/11/2006	NONE	S	sec-Butylbenzene	MSV6	AJV	135-98-8		0.028 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354 0	0.025	0.028	113 400440	0	0.025	0.03	120 7
53799 4]	LCSD for HBN 330354 [MSV/885]	450443 LCSD	SWR260 B	8/11/2006	NONE	S	Styrene	MSV6	AJV	100-42-5		0.029 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354 0	0.025	0.029	115 400440	0	0.025	0.029	118 0
53800 4]	LCSD for HBN 330354 [MSV/885]	450443 LCSD	SWR260 B	8/11/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4		0.024 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354 0	0.025	0.024	96 400440	0	0.025	0.025	99 4
53801 4]	LCSD for HBN 330354 [MSV/885]	450443 LCSD	SWR260 B	8/11/2006	NONE	S	tert-Butylbenzene	MSV6	AJV	98-06-6		0.029 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354 0	0.025	0.029	116 400440	0	0.025	0.031	122 7
53802 4]	LCSD for HBN 330354 [MSV/885]	450443 LCSD	SWR260 B	8/11/2006	NONE	S	Tetrachloromethane	MSV6	AJV	127-18-4		0.03 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354 0	0.025	0.03	120 400440	0	0.025	0.031	126 3
53803 4]	LCSD for HBN 330354 [MSV/885]	450443 LCSD	SWR260 B	8/11/2006	NONE	S	Toluene	MSV6	AJV	108-88-3		0.028 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354 0	0.025	0.028	110 400440	0	0.025	0.028	113 0
53804 4]	LCSD for HBN 330354 [MSV/885]	450443 LCSD	SWR260 B	8/11/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5		0.027 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354 0	0.025	0.027	107 400440	0	0.025	0.027	109 0
53805 4]	LCSD for HBN 330354 [MSV/885]	450443 LCSD	SWR260 B	8/11/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6		0.024 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354 0	0.025	0.024	95 400440	0	0.025	0.024	95 0
53806 4]	LCSD for HBN 330354 [MSV/885]	450443 LCSD	SWR260 B	8/11/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6		0.024 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354 0	0.025	0.024	96 400440	0	0.025	0.024	96 0
53807 4]	LCSD for HBN 330354 [MSV/885]	450443 LCSD	SWR260 B	8/11/2006	NONE	S	Trichloroethene	MSV6	AJV	79-01-6		0.028 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354 0	0.025	0.028	111 400440	0	0.025	0.029	114 4
53808 4]	LCSD for HBN 330354 [MSV/885]	450443 LCSD	SWR260 B	8/11/2006	NONE	S	Trichlorofluoromethane	MSV6	AJV	75-69-4		0.029 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354 0	0.025	0.029	115 400440	0	0.025	0.03	118 3
53809 4]	LCSD for HBN 330354 [MSV/885]	450443 LCSD	SWR260 B	8/11/2006	NONE	S	Trichlorotrifluoromethane	MSV6	AJV	76-13-1		0.028 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354 0	0.025	0.028	113 400440	0	0.025	0.029	115 4
53810 4]	LCSD for HBN 330354 [MSV/885]	450443 LCSD	SWR260 B	8/11/2006	NONE	S	Vinyl acetate	MSV6	AJV	108-05-4		0.027 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354 0	0.025	0.027	109 400440	0	0.025	0.029	115 7
53811 4]	LCSD for HBN 330354 [MSV/885]	450443 LCSD	SWR260 B	8/11/2006	NONE	S	Vinyl chloride	MSV6	AJV	75-01-4		0.026 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354 0	0.025	0.026	105 400440	0	0.025	0.029	118 11
53812 4]	LCSD for HBN 330354 [MSV/885]	450443 LCSD	SWR260 B	8/11/2006	NONE	S	Xylene (total)	MSV6	AJV	1330-20-7		0.085 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354 0	0.075	0.085	113 400440	0	0.075	0.087	116 2
53813 9]	MB for HBN 330307 [MSV/884]	450118 LB	SWR260 B	8/11/2006	NONE	S	2-Chloroethyl vinyl ether	MSV5	VWM	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	8/11/2006 16/1900	GCAL	3	330307	0	0	0		0	0	0
53814 9]	MB for HBN 330307 [MSV/884]	450118 LB	SWR260 B	8/11/2006	NONE	S	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.05 mg/kg	0.001	0.05	0.025	1.25	1	50 TRG	8/11/2006 16/1900	GCAL	3	330307	0	0	0		0	0	0
53815 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53816 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53817 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53818 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53819 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,1-Dichloroethane	MSV6	AJV	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53820 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,1-Dichloroethene	MSV6	AJV	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53821 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,1-Dichloropropene	MSV6	AJV	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53822 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,2,3-Trichloropropane	MSV6	AJV	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53823 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53824 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53825 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53826 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,2-Dibromoethane	MSV6	AJV	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53827 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,2-Dichlorobenzene	MSV6	AJV	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53828 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,2-Dichloroethane	MSV6	AJV	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53829 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,2-Dichloropropane	MSV6	AJV	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53830 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53831 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53832 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,3-Dichloropropane	MSV6	AJV	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53833 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53834 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	2,2-Dichloropropane	MSV6	AJV	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53835 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	2-Butanone	MSV6	AJV	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53836 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	2-Chloroethyl vinyl ether	MSV6	AJV	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53837 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	2-Chlorotoluene	MSV6	AJV	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53838 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	2-Hexanone	MSV6	AJV	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53839 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	4-Chlorotoluene	MSV6	AJV	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53840 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53841 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53842 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	Acetone	MSV6	AJV	67-64-1	J	0.0016 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53843 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	Acrolein	MSV6	AJV	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53844 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	Acrylonitrile	MSV6	AJV	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53845 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	Benzene	MSV6	AJV	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53846 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	Bromobenzene	MSV6	AJV	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0
53847 4]	MB for HBN 330354 [MSV/885]	450439 LB	SWR260 B	8/11/2006	NONE	S	Bromodichloromethane	MSV6	AJV	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006 16/1900	GCAL	3	330354	0	0	0		0	0	0

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SE-501-(0-53905 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	U	none	0.00208 mg/kg	0.000236	0.00208	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53906 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	1,3-Dichloropropane	MSV6	AJV	142-28-9	U	none	0.0012 mg/kg	0.000136	0.0012	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53907 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	U	none	0.0037 mg/kg	0.000421	0.0037	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53908 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	2,2-Dichloropropane	MSV6	AJV	594-20-7	U	none	0.00155 mg/kg	0.000176	0.00155	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53909 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	2-Butanone	MSV6	AJV	78-93-3	U	none	0.00275 mg/kg	0.000312	0.00275	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53910 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	S	D	43.1701	2-Chloroethyl vinyl ether	MSV5	VWM	110-75-8	U	none	0.179 mg/kg	0.0321	0.179	0.005	0.425	0.96711799	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330307	0	0	0	0	0	0
SE-501-(0-53911 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	2-Chlorotoluene	MSV6	AJV	95-49-8	U	none	0.00132 mg/kg	0.00015	0.00132	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53912 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	2-Hexanone	MSV6	AJV	591-78-6	U	none	0.00727 mg/kg	0.000826	0.00727	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53913 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	4-Chlorotoluene	MSV6	AJV	106-43-4	U	none	0.00286 mg/kg	0.000325	0.00286	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53914 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	none	0.00142 mg/kg	0.000161	0.00142	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53915 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	none	0.00152 mg/kg	0.000173	0.00152	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none equipment blank contamination (0.00427 J8 mg/L), laboratory blank contamination (0.0016 J mg/kg), result is between SDL and 3 SQL	330354	0	0	0	0	0	0
SE-501-(0-53916 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Acetone	MSV6	AJV	67-64-1	JB	U	0.038 mg/kg	0.000374	0.00329	0.025	0.22	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none low instrument response (low RSF), elevate SDL for NDs 11x (Std); low MS/MSD ave recovery 3 (4%)	330354	0	0	0	0	0	0
SE-501-(0-53917 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Acrolein	MSV6	AJV	107-02-8	U	UJ	0.231 mg/kg	0.00234	0.021	0.025	0.22	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53918 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Acrylonitrile	MSV6	AJV	107-13-1	U	none	0.00626 mg/kg	0.000712	0.00626	0.025	0.22	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53919 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Benzene	MSV6	AJV	71-43-2	U	none	0.000915 mg/kg	0.000104	0.000915	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53920 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Bromobenzene	MSV6	AJV	108-86-1	U	none	0.00207 mg/kg	0.000235	0.00207	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53921 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Bromodichloromethane	MSV6	AJV	75-27-4	U	none	0.00119 mg/kg	0.000135	0.00119	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53922 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Bromoform	MSV6	AJV	75-25-2	U	none	0.00149 mg/kg	0.000169	0.00149	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53923 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	n-Butylbenzene	MSV6	AJV	74-83-9	U	none	0.013 mg/kg	0.00151	0.013	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53924 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Carbon disulfide	MSV6	AJV	75-15-0	U	none	0.000959 mg/kg	0.000109	0.000959	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53925 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Carbon tetrachloride	MSV6	AJV	56-23-5	U	none	0.00106 mg/kg	0.00012	0.00106	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53926 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Chlorobenzene	MSV6	AJV	108-90-7	U	none	0.00145 mg/kg	0.000165	0.00145	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53927 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Chloroethane	MSV6	AJV	75-00-3	U	none	0.00533 mg/kg	0.000606	0.00533	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53928 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Chloroform	MSV6	AJV	67-66-3	U	none	0.00124 mg/kg	0.000141	0.00124	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53929 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	trans-1,2-Dichloroethene	MSV6	AJV	74-97-3	U	none	0.00406 mg/kg	0.000464	0.00406	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53930 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2	U	none	0.00111 mg/kg	0.000126	0.00111	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53931 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5	U	none	0.00101 mg/kg	0.000115	0.00101	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53932 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Cyclohexane	MSV6	AJV	110-82-7	U	none	0.00973 mg/kg	0.00111	0.00973	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53933 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Dibromochloromethane	MSV6	AJV	124-48-1	U	none	0.000792 mg/kg	0.00009	0.000792	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53934 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Dibromomethane	MSV6	AJV	74-95-3	U	none	0.00137 mg/kg	0.000156	0.00137	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53935 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Dichlorodifluoromethane	MSV6	AJV	75-71-8	U	none	0.0032 mg/kg	0.000364	0.0032	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53936 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Ethylbenzene	MSV6	AJV	100-41-4	U	none	0.00182 mg/kg	0.000207	0.00182	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53937 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Hexachlorobutadiene	MSV6	AJV	87-68-3	U	none	0.011 mg/kg	0.00125	0.011	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53938 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	U	none	0.00135 mg/kg	0.000153	0.00135	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53939 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	m,p-Xylene	MSV6	AJV	136777-61-2	U	none	0.0035 mg/kg	0.000398	0.0035	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53940 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Methyl Acetate	MSV6	AJV	79-20-9	U	none	0.013 mg/kg	0.00153	0.013	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53941 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Methyl iodide	MSV6	AJV	74-88-4	U	none	0.00797 mg/kg	0.000906	0.00797	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53942 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Methylcyclohexane	MSV6	AJV	108-87-2	U	none	0.00326 mg/kg	0.00037	0.00326	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none laboratory blank contamination (0.00278 J mg/kg), result is between SDL and 3 SQL	330354	0	0	0	0	0	0
SE-501-(0-53943 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Methylene chloride	MSV6	AJV	75-09-2	JB	U	0.034 mg/kg	0.000479	0.00421	0.01	0.088	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53944 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Naphthalene	MSV6	AJV	91-20-3	U	none	0.00331 mg/kg	0.000376	0.00331	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none low instrument response (low RSF), elevate SDL for NDs 2x (SWMW) or 50x 3 (Std)	330354	0	0	0	0	0	0
SE-501-(0-53945 0.5)	206080403104 SITE	SW8260B						NONE	S	D	43.1701	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.25 mg/kg	0.001	0.085	0.025	2.13	0.96711799	50 TRG			GCAL		330307	0	0	0	0	0	0
SE-501-(0-53946 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	n-Butylbenzene	MSV6	AJV	104-51-8	U	none	0.00157 mg/kg	0.000178	0.00157	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53947 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	n-Propylbenzene	MSV6	AJV	103-65-1	U	none	0.00123 mg/kg	0.00014	0.00123	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53948 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	o-Xylene	MSV6	AJV	95-47-6	U	none	0.00153 mg/kg	0.000174	0.00153	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53949 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	sec-Butylbenzene	MSV6	AJV	135-98-8	U	none	0.00103 mg/kg	0.000117	0.00103	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53950 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Styrene	MSV6	AJV	100-42-5	U	none	0.00134 mg/kg	0.000152	0.00134	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53951 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	U	none	0.000651 mg/kg	0.000074	0.000651	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53952 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	tert-Butylbenzene	MSV6	AJV	98-06-6	U	none	0.00222 mg/kg	0.000252	0.00222	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53953 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Tetrachloroethene	MSV6	AJV	127-18-4	U	none	0.00169 mg/kg	0.000192	0.00169	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53954 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Toluene	MSV6	AJV	108-88-3	U	none	0.00484 mg/kg	0.00055	0.00484	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53955 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	U	none	0.00144 mg/kg	0.000164	0.00144	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53956 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	U	none	0.00124 mg/kg	0.000141	0.00124	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53957 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	U	none	0.00634 mg/kg	0.000721	0.00634	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53958 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Trichloroethene	MSV6	AJV	79-01-6	U	none	0.00156 mg/kg	0.000177	0.00156	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53959 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Trichlorofluoromethane	MSV6	AJV	75-69-4	U	none	0.00222 mg/kg	0.000252	0.00222	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53960 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Trichlorofluoroethane	MSV6	AJV	76-13-1	U	none	0.00165 mg/kg	0.000188	0.00165	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none low MS/MSD ave recovery 3 (56.5%) poor calibration fit (%RSD=1 3 8)	330354	0	0	0	0	0	0
SE-501-(0-53961 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Vinyl acetate	MSV6	AJV	108-05-4	U	UJ	0.00861 mg/kg	0.000979	0.00861	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53962 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Vinyl chloride	MSV6	AJV	75-01-4	U	UJ	0.00309 mg/kg	0.000351	0.00309	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53963 0.5)	206080403104 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403104-1	NONE	NONE	S	D	43.1701	Xylene (total)	MSV6	AJV	1330-20-7	U	none	0.00503 mg/kg	0.000572	0.00503	0.01	0.088	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53964 FWP-003	206080403110 TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403110-1	HCL	NONE	W			1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U		0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
SE-501-(0-53965 FWP-003	206080403110 TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403110-1	HCL	NONE	W			1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U		0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
SE-501-(0-53966 FWP-003	206080403110 TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403110-1	HCL	NONE	W			1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U		0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
SE-501-(0-53967 FWP-003	206080403110 TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403110-1	HCL	NONE	W			1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U		0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
SE-501-(0-53968 FWP-003	206080403110 TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403110-1	HCL	NONE	W			1,1-Dichloroethane	MSV3	VWM	75-34-3	U		0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
SE-501-(0-53969 FWP-003	206080403110 TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403110-1	HCL	NONE	W			1,1-Dichloroethene	MSV3	VWM	75-35-4	U		0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
SE-501-(0-53970 FWP-003	206080403110 TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403110-1	HCL	NONE	W			1,1-Dichloropropene	MSV3	VWM	563-58-6	U		0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
SE-501-(0-53971 FWP-003	206080403110 TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403110-1	HCL	NONE	W			1,2,3-Trichlorobenzene	MSV3	VWM	96-18-4	U		0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
SE-501-(0-53972 FWP-003	206080403110 TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403110-1	HCL	NONE	W			1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U		0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
SE-501-(0-53973 FWP-003	206080403110 TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	206080403110-1	HCL	NONE	W			1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U		0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0

53982 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53983 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53984 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53985 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53986 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53987 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53988 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53989 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53990 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53991 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53992 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53993 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53994 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53995 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53996 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53997 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53998 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
53999 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54000 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54001 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54002 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54003 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54004 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54005 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54006 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54007 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54008 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54009 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54010 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54011 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54012 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54013 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54014 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54015 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54016 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54017 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54018 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54019 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54020 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54021 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54022 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54023 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54024 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54025 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54026 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54027 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54028 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54029 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54030 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54031 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54032 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54033 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54034 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54035 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Trichlorofluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54036 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54037 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54038 FWP-003	20608042110 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608043 110-1	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54039 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54040 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54041 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54042 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54043 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54044 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54045 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54046 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54047 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54048 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54049 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54050 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54051 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54052 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54053 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54054 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/01/1900	GCAL	3	329645	0	0	0	0	0	0
54055 FWP-02	20608042807 TRIPBK	SW8260B	8/2/2006	1/01/1900	8/4/2006	20608042 807-

54078 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54079 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54080 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54081 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54082 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54083 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54084 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54085 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54086 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54087 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54088 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54089 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54090 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54091 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54092 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54093 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54094 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54095 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54096 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54097 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54098 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54099 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54100 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54101 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54102 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54103 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54104 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54105 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54106 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54107 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54108 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54109 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Trichloroethylene	MSV3	VWM	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54110 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54111 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54112 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54113 FWP-02	20608042807 TRIPBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608042 807-1	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4114 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4115 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4116 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4117 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4118 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4119 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4120 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4121 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4122 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4123 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4124 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4125 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4126 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4127 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4128 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4129 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4130 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4131 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4132 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4133 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4134 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4135 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4136 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4137 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4138 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4139 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4140 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4141 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	JB	0.00427 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4142 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4143 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4144 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4145 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4146 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4147 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4148 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4149 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4150 006-418	20608043109 EQBK	SWI260 8	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
FWPSE-4151 006-418	20608043109 EQB

54174	FWPSE-006-418	20608041091	EQBK	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U		0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
54175	FWPSE-006-418	20608041091	EQBK	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U		0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
54176	FWPSE-006-418	20608041091	EQBK	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U		0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
54177	FWPSE-006-418	20608041091	EQBK	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U		0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
54178	FWPSE-006-418	20608041091	EQBK	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U		0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
54179	FWPSE-006-418	20608041091	EQBK	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U		0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
54180	FWPSE-006-418	20608041091	EQBK	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U		0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
54181	FWPSE-006-418	20608041091	EQBK	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U		0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
54182	FWPSE-006-418	20608041091	EQBK	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U		0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
54183	FWPSE-006-418	20608041091	EQBK	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U		0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
54184	FWPSE-006-418	20608041091	EQBK	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Trichloromethane	MSV3	VWM	75-69-4	U		0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
54185	FWPSE-006-418	20608041091	EQBK	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U		0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
54186	FWPSE-006-418	20608041091	EQBK	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U		0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
54187	FWPSE-006-418	20608041091	EQBK	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U		0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
54188	FWPSE-006-418	20608041091	EQBK	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608043 109-6	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U		0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0	0
54189	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	UJ	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 25)	330206	0	0	0	0	0	0
54190	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54191	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54192	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54193	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54194	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54195	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54196	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54197	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54198	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54199	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 22)	330206	0	0	0	0	0	0
54200	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54201	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54202	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54203	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54204	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54205	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54206	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54207	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54208	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54209	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 31)	330206	0	0	0	0	0	0
54210	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%)	330206	0	0	0	0	0	0
54211	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54212	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 25)	330206	0	0	0	0	0	0
54213	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54214	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54215	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 20)	330206	0	0	0	0	0	0
54216	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Acetone	MSV3	ABD	67-64-1	U	UJ	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 27)	330206	0	0	0	0	0	0
54217	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 21)	330206	0	0	0	0	0	0
54218	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 23)	330206	0	0	0	0	0	0
54219	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54220	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54221	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54222	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54223	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54224	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54225	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54226	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54227	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54228	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54229	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 26)	330206	0	0	0	0	0	0
54230	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54231	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54232	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54233	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54234	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Dibromoethane	MSV3	ABD	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54235	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 22)	330206	0	0	0	0	0	0
54236	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54237	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54238	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54239	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54240	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D=-- 31)	330206	0	0	0	0	0	0
54241	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Methyl Iodide	MSV3	ABD	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54242	FWPSW0-1-001	20608042801	SITE	SWB260	B	8/2/2006	1/0/1900	8/4/2006	20608042 801-8	HCL	NONE	SW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL

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54429 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54426 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54427 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54428 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54429 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	ABD	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54430 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	2,2-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54431 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	2-Chlorobenzene	MSV3	ABD	584-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54432 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	calibration drift (%D=-31); extremely low MS/MSD area recovery.	330206	0	0	0	0	0	0	0
54433 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	2-Chloroethyl vinyl ether	MSV3	ABD	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54434 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54435 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	calibration drift (%D=-29);	330206	0	0	0	0	0	0	0
54436 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54437 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54438 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	calibration drift (%D=-39);	330206	0	0	0	0	0	0	0
54439 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Acetone	MSV3	ABD	67-64-1	U	UJ	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	calibration drift (%D=-27);	330206	0	0	0	0	0	0	0
54440 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	calibration drift (%D=-21);	330206	0	0	0	0	0	0	0
54441 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	calibration drift (%D=-23);	330206	0	0	0	0	0	0	0
54442 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54443 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54444 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54445 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54446 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54447 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54448 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54449 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54450 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54451 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54452 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	calibration drift (%D=-26)	330206	0	0	0	0	0	0	0
54453 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54454 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54455 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54456 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54457 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Dibromoethane	MSV3	ABD	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54458 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	calibration drift (%D=-22);	330206	0	0	0	0	0	0	0
54459 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54460 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54461 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54462 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	calibration drift (%D=-31);	330206	0	0	0	0	0	0	0
54463 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	calibration drift (%D=-31);	330206	0	0	0	0	0	0	0
54464 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54465 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54466 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00177 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	laboratory blank contamination (0.00229 J mg/L), field blank contamination (0.00103 JB mg/L), result is between SDL and 5 SQL.	330206	0	0	0	0	0	0	0
54467 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54468 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	n-Butylalcohol	MSV3	ABD	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2x (GW/SW); calibration drift (%D=-31);	330206	0	0	0	0	0	0	0
54469 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54470 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54471 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54472 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54473 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54474 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	calibration drift (%D=-22);	330206	0	0	0	0	0	0	0
54475 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54476 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54477 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54478 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54479 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	calibration drift (%D=-23);	330206	0	0	0	0	0	0	0
54480 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000482 mg/L	0.000482	0.000482	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	calibration drift (%D=-23);	330206	0	0	0	0	0	0	0
54481 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54482 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54483 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Trichlorofluoromethane	MSV3	ABD	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54484 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54485 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54486 2-002	FWPSW0 20608042805 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 805-8	HCL	NONE	SW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54487 3-003	FWPSW0 20608042806 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 806-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	RSS	630-20-6	U	UJ	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	calibration drift (%D=-25);	330206	0	0	0	0	0	0	0
54488 3-003	FWPSW0 20608042806 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 806-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54489 3-003	FWPSW0 20608042806 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 806-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	RSS	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54490 3-003	FWPSW0 20608042806 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 806-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54491 3-003	FWPSW0 20608042806 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 806-8	HCL	NONE	SW	1,1-Dichloroethane	MSV3	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54492 3-003	FWPSW0 20608042806 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 806-8	HCL	NONE	SW	1,1-Dichloroethene	MSV3	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206	0	0	0	0	0	0	0
54493 3-003	FWPSW0 20608042806 SITE	SW8260 B	8/2/2006	1/01/1900	8/4/2006	20608042 806-8	HCL	NONE	SW	1,2-Dichloropropane	MSV3	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3	none	330206

				8/2/2006	1/0/1900	8/4/2006																																							
	FWPSW0		SW8260				20680842						2-Chloroeth																																
54508	3-003	20608042806 SITE	B				806-8	HCL	NONE	SW	yl vinyl ether	MSV3	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	extremely low MS/MSD ave recovery (0%)	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				2-Chlorotolu																																		
54509	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	ene	MSV3	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				2-Hexanone																																		
54510	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW		MSV3	RSS	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration diff (%D= - 3 25)	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				4-Chlorotolu																																		
54511	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	ene	MSV3	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				4-Isopropylt																																		
54512	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	oluene	MSV3	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842																																						
54513	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	RSS	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration diff (%D= - 3 35)	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842																																						
54514	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	Acetone	MSV3	RSS	67-64-1	J	U	0.00449	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	trip blank contamination (0.00449 JB mg/L), field blank contamination (0.00272 JB mg/L), calibration diff (%D= - 27), result is between SDL and 3 SQL	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842																																						
54515	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	Acrolein	MSV3	RSS	107-02-8	U	UJ	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration diff (%D= - 3 21)	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Acrylonitril																																		
54516	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	e	MSV3	RSS	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration diff (%D= - 3 23)	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842																																						
54517	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	Benzene	MSV3	RSS	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Bromoben																																		
54518	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	zene	MSV3	RSS	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Bromodic																																		
54519	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	hlorometh	MSV3	RSS	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Bromofor																																		
54520	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	m	MSV3	RSS	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Bromomet																																		
54521	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	hane	MSV3	RSS	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Carbon																																		
54522	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	disulfide	MSV3	RSS	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Carbon																																		
54523	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	tetrachlori de	MSV3	RSS	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Chloroben																																		
54524	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	zene	MSV3	RSS	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Chloroeth																																		
54525	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	ane	MSV3	RSS	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Chlorofor																																		
54526	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	m	MSV3	RSS	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Chloromet																																		
54527	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	hane	MSV3	RSS	74-87-3	U	UJ	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration diff (%D= - 3 26)	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Dichloroet																																		
54528	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	hene, cis-1,2-	MSV3	RSS	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Dichloropr			10061-01-																														
54529	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	opene	MSV3	RSS	5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Cyclohexa																																		
54530	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	ne	MSV3	RSS	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Dibromoc																																		
54531	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	hlorometh	MSV3	RSS	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Dibromom																																		
54532	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	ethane	MSV3	RSS	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Dichlorodi																																		
54533	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	fluorometh ane	MSV3	RSS	75-71-8	U	UJ	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration diff (%D= - 3 22)	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Ethylbenz																																		
54534	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	ene	MSV3	RSS	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Hexachlor																																		
54535	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	obutadien e	MSV3	RSS	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Isopropylb																																		
54536	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	enzene (Cumene)	MSV3	RSS	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				m,p-			136777-																														
54537	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	Xylene	MSV3	RSS	61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842																																						
54538	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	Methyl Acetate	MSV3	RSS	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration diff (%D= - 3 31)	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Methyl																																		
54539	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	iodide	MSV3	RSS	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842																																						
54540	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	Methylcyclohexane	MSV3	RSS	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/10/2006	1/0/1900		laboratory blank contamination (0.00229 J mg/L), field blank contamination (0.00103 JB mg/L), result is between SDL and 3 SQL								
	FWPSW0		SW8260				20680842				Methylene																																		
54541	3-003	20608042806 SITE	B				806-8	HCL	NONE	SW	chloride	MSV3	RSS	75-09-2	JB	U	0.00152	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 SQL	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Naphthale																																		
54542	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	ne	MSV3	RSS	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/10/2006	1/0/1900		low instrument response (low RSF), elevate SDL for NDs 2x (GW/SW); calibration diff (%D= - 3 31)								
	FWPSW0		SW8260				20680842				n-Butyl																																		
54543	3-003	20608042806 SITE	B				806-8	HCL	NONE	SW	alcohol	MSV3	RSS	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL		3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				n-Butylben																																		
54544	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	ene	MSV3	RSS	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				n-Propylben																																		
54545	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	zene	MSV3	RSS	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842																																						
54546	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	o-Xylene	MSV3	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				sec-Butylben																																		
54547	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	ene	MSV3	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Styrene																																		
54548	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	tert-Butyl	MSV3	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				methyl																																		
54549	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	ether (MTBE)	MSV3	RSS	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration diff (%D= - 3 22)	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				tert-Butylben																																		
54550	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	ene	MSV3	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Tetrachlor																																		
54551	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	oethene	MSV3	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842																																						
54552	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	Toluene	MSV3	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				trans-1,2-Dichloroet																																		
54553	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	hene	MSV3	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				trans-1,3-Dichloropr			10061-02-																														
54554	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	opene	MSV3	RSS	6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				trans-1,4-Dichloro-2-																																		
54555	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	butene	MSV3	RSS	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration diff (%D= - 3 23)	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Trichloroet																																		
54556	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	hene	MSV3	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Trichlorofl																																		
54557	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	uoromethe ane	MSV3	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Trichloroe																																		
54558	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	thylene	MSV3	RSS	79-01-6	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Vinyl																																		
54559	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	acetate	MSV3	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Vinyl																																		
54560	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	chloride	MSV3	RSS	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	FWPSW0		SW8260				20680842				Xylene																																		
54561	3-003	20608042806 SITE	B	8/2/2006	1/0/1900	8/4/2006	806-8	HCL	NONE	SW	(total)	MSV3	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	3	330206	0	0	0	0	0	0	0
	LCS for HBN 329645 [MSV/881					8/6/2006					1,1,1,2-Tetrachlor															8/6/2006	1/0/1900		NA - QC for field								
54562	7]	398295 LCS	SW8260 B						NONE	W	oethane	MSV3	ABD	630-20-6			0.023	mg/L	0.000343	0.000343	0.

54576	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
54577	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.023 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54578	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.021 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	86	0	0	0	0
54579	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.021 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
54580	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.021 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
54581	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	98	0	0	0	0
54582	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.018 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.018	70	0	0	0	0
54583	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.022 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54584	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.022 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	0	0	0	0
54585	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	74	0	0	0	0
54586	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.022 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54587	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.024 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
54588	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.018 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.018	71	0	0	0	0
54589	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.025 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	98	0	0	0	0
54590	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.12 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.12	96	0	0	0	0
54591	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.105 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.105	84	0	0	0	0
54592	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
54593	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.021 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
54594	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54595	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.024 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	0	0	0	0
54596	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.071 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.071	286	0	0	0	0
54597	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	0	0	0	0
54598	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.024 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
54599	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	87	0	0	0	0
54600	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.024 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
54601	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.021 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
54602	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.021 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
54603	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
54604	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
54605	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7		0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
54606	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1		0.023 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
54607	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3		0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
54608	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8		0.024 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	0	0	0	0
54609	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4		0.022 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	87	0	0	0	0
54610	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3		0.022 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	0	0	0	0
54611	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8		0.024 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	0	0	0	0
54612	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2		0.046 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.05	0.046	91	0	0	0	0
54613	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9		0.02 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	0	0	0	0
54614	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4		0.025 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	100	0	0	0	0
54615	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2		0.022 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	0	0	0	0
54616	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2		0.025 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	99	0	0	0	0
54617	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3		0.02 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	78	0	0	0	0
54618	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8		0.023 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54619	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1		0.023 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54620	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6		0.024 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	97	0	0	0	0
54621	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8		0.023 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54622	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Styrene	MSV3	ABD	100-42-5		0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54623	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4		0.021 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	83	0	0	0	0
54624	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6		0.02 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	78	0	0	0	0
54625	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4		0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	97	0	0	0	0
54626	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Toluene	MSV3	ABD	108-88-3		0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0

54627	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5		0.022 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	0	0	0	0
54628	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6		0.024 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
54629	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6		0.02 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	0	0	0	0
54630	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6		0.022 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54631	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4		0.023 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
54632	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1		0.023 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
54633	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4		0.022 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54634	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4		0.023 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
54635	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7		0.07 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.075	0.07	93	0	0	0	0
54636	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6		0.023 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
54637	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6		0.023 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
54638	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5		0.019 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	77	0	0	0	0
54639	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5		0.022 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	90	0	0	0	0
54640	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3		0.022 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	90	0	0	0	0
54641	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4		0.023 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54642	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6		0.023 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	90	0	0	0	0
54643	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4		0.02 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	80	0	0	0	0
54644	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1		0.021 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
54645	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6		0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
54646	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8		0.019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	77	0	0	0	0
54647	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4		0.021 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
54648	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1		0.02 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	81	0	0	0	0
54649	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,3-Dichloroethane	MSV3	ABD	107-06-2		0.02 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	82	0	0	0	0
54650	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
54651	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.023 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54652	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.021 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	86	0	0	0	0
54653	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.021 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
54654	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.021 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
54655	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	98	0	0	0	0
54656	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.018 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.018	70	0	0	0	0
54657	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.022 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54658	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.022 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	0	0	0	0
54659	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	74	0	0	0	0
54660	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.022 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54661	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.024 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
54662	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.018 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.018	71	0	0	0	0
54663	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.025 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	98	0	0	0	0
54664	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.12 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.12	96	0	0	0	0
54665	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.105 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.105	84	0	0	0	0
54666	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
54667	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.021 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
54668	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54669	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.024 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	0	0	0	0
54670	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.071 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.071	286	0	0	0	0
54671	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	0	0	0	0
54672	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.024 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
54673	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	87	0	0	0	0
54674	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.024 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
54675	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.021 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
54676	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.021 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
54677	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SW8260 B	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	16/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0

54679	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	cis-1,2-Dichloropropene	MSV3	ABD	10061-01-5	0.023	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
54679	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7	0.021	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
54680	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1	0.023	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
54681	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	0.021	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
54682	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	0.024	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	0	0	0	0
54683	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	0.022	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	87	0	0	0	0
54684	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	0.022	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	0	0	0	0
54685	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	0.024	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	0	0	0	0
54686	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	0.046	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.05	0.046	91	0	0	0	0
54687	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	0.02	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	0	0	0	0
54688	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Methyl Iodide	MSV3	ABD	74-88-4	0.025	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	100	0	0	0	0
54689	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	0.022	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	0	0	0	0
54690	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	0.025	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	99	0	0	0	0
54691	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	0.02	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	78	0	0	0	0
54692	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	0.023	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54693	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	0.023	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54694	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	0.024	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	97	0	0	0	0
54695	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	0.023	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54696	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	0.023	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54697	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	0.021	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	83	0	0	0	0
54698	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	0.02	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	78	0	0	0	0
54699	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	0.024	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	97	0	0	0	0
54700	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54701	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.022	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	0	0	0	0
54702	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.024	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
54703	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.02	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	0	0	0	0
54704	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	0.022	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54705	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
54706	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	0.023	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
54707	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	0.022	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54708	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	0.023	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
54709	LCS for HBN 329645 [MSV/881 7]	398295	LCS	SWR260 8	8/6/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	0.07	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.075	0.07	93	0	0	0	0
54710	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.027	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
54711	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	0.024	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
54712	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	0.02	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	0	0	0	0
54713	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	0.024	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
54714	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	0.023	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	91	0	0	0	0
54715	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	0.022	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
54716	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	0.022	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
54717	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	0.02	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	0	0	0	0
54718	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	0.025	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
54719	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	0.024	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
54720	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	0.021	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
54721	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4	0.023	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
54722	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
54723	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,3-Dichloroethane	MSV3	ABD	107-06-2	0.021	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	0	0	0	0
54724	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5	0.022	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
54725	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
54726	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	0.024	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
54727	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9	0.023	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
54728	LCS for HBN 330206 [MSV/884 0]	399713	LCS	SWR260 8	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	0.023	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0

54729	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
54730	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.014	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.014	58	0	0	0	0
54731	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.021	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
54732	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.024	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
54733	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.019	75	0	0	0	0
54734	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
54735	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.025	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	101	0	0	0	0
54736	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.016	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.016	64	0	0	0	0
54737	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.021	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.021	83	0	0	0	0
54738	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.123	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.125	0.123	98	0	0	0	0
54739	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.101	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.125	0.101	81	0	0	0	0
54740	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
54741	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.021	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.021	86	0	0	0	0
54742	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.022	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.022	89	0	0	0	0
54743	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.027	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
54744	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.066	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.066	264	0	0	0	0
54745	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.023	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
54746	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.024	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
54747	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	99	0	0	0	0
54748	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.024	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
54749	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.022	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
54750	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.019	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.019	74	0	0	0	0
54751	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.021	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
54752	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	98	0	0	0	0
54753	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7		0.02	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.02	79	0	0	0	0
54754	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1		0.025	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	100	0	0	0	0
54755	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3		0.022	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
54756	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8		0.02	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.02	79	0	0	0	0
54757	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4		0.024	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
54758	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3		0.025	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	100	0	0	0	0
54759	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8		0.027	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.027	108	0	0	0	0
54760	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2		0.051	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.05	0.051	101	0	0	0	0
54761	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9		0.017	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.017	69	0	0	0	0
54762	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4		0.024	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
54763	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2		0.023	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
54764	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2		0.026	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.026	104	0	0	0	0
54765	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3		0.023	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.023	94	0	0	0	0
54766	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8		0.025	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	99	0	0	0	0
54767	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1		0.024	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
54768	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6		0.027	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.027	108	0	0	0	0
54769	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8		0.025	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
54770	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Styrene	MSV3	ABD	100-42-5		0.027	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
54771	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4		0.021	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.021	82	0	0	0	0
54772	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6		0.025	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
54773	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4		0.028	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.028	110	0	0	0	0
54774	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Toluene	MSV3	ABD	108-88-3		0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.022	90	0	0	0	0
54775	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5		0.022	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.022	87	0	0	0	0
54776	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6		0.025	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
54777	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6		0.02	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.02	78	0	0	0	0
54778	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6		0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
54779	LCS for HBN 330206 [MSV884 0]	399713	LCS	SW8260 B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4		0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	16:19:00	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0

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55235 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Acrylonitril e	MSV3	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55236 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Benzene	MSV3	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55237 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Bromoben zene	MSV3	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55238 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Bromodic hloromeh ane	MSV3	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55239 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Bromofor m	MSV3	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55240 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Bromomet hane	MSV3	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55241 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Carbon disulfide	MSV3	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55242 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Carbon tetrachlori de	MSV3	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55243 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Chloroben zene	MSV3	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55244 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Chloroeth ane	MSV3	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55245 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Chlorofor m	MSV3	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55246 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Chloromet hane	MSV3	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55247 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	cis-1,2-Dichloroet hene	MSV3	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55248 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	cis-1,3-Dichloropr opene	MSV3	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55249 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Cyclohexa ne	MSV3	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55250 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Dibromoc hloromeh ane	MSV3	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55251 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Dibromom ethane	MSV3	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55252 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Dichlorodi fluoromeh ane	MSV3	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55253 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Ethylbenz ene	MSV3	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55254 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Hexachlor obutadien e	MSV3	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55255 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Isopropylb enzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55256 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55257 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55258 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Methyl iodide	MSV3	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55259 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Methylcycl ohexane	MSV3	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55260 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	J	0.000764 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55261 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Naphthale ne	MSV3	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55262 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55263 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	n-Butylbenz ene	MSV3	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55264 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	n-Propylben zene	MSV3	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55265 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55266 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	sec-Butylbenz ene	MSV3	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55267 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55268 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55269 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	tert-Butylbenz ene	MSV3	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55270 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Tetrachlor oethene	MSV3	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55271 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55272 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	trans-1,2-Dichloroet hene	MSV3	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55273 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	trans-1,3-Dichloropr opene	MSV3	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55274 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55275 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Trichloroet hene	MSV3	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55276 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Trichlorofl uoromeha ne	MSV3	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55277 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Trichlorotr ifluoroeth ane	MSV3	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55278 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55279 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55280 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55281 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	1,1,1,2-Tetrachlor oethane	MSV3	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55282 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	1,1,1-Trichloroet hane	MSV3	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55283 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	1,1,2,2-Tetrachlor oethane	MSV3	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55284 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	1,1,2-Trichloroet hane	MSV3	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55285 7]	MB for HBN 329645 [MSV/BB1	398294 LB	SWR260 8	8/6/2006	NONE	W	1,1-Dichloroet hane	MSV3	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/6/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0

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51137 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51138 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	n-Butylbenz ene	MSV3	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51139 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	n-Propylben zene	MSV3	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51140 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51141 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	sec-Butylbenz ene	MSV3	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51142 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51143 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51144 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	tert-Butylbenz ene	MSV3	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51145 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	Tetrachlor oethene	MSV3	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51146 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51147 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	trans-1,2-Dichloroet hene	MSV3	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51148 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	trans-1,3-Dichloropr opene	MSV3	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51149 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51150 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	Trichloroet hene	MSV3	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51151 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	Trichlorofl uoromeths ne	MSV3	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51152 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	Trichlorot rifluoroeths ne	MSV3	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51153 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51154 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51155 7]	MB for HBN 329645 [MSV/8811	398294 LB	SWR260 8	8/6/2006	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/6/2006 16:19:00	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
51156 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,1,1,2-Tetrachlor oethane	MSV3	ABD	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51157 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,1,1-Trichloroet hane	MSV3	ABD	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51158 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,1,2,2-Tetrachlor oethane	MSV3	ABD	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51159 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,1,2-Trichloroet hane	MSV3	ABD	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51160 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,1-Dichloroet hane	MSV3	ABD	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51161 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,1-Dichloroet hene	MSV3	ABD	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51162 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,1-Dichloropr opene	MSV3	ABD	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51163 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,2,3-Trichloropr opane	MSV3	ABD	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51164 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,2,4-Trichlorob enzene	MSV3	ABD	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51165 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,2,4-Trimethylb enzene	MSV3	ABD	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51166 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,2-Dibromo-3-chloropro pane	MSV3	ABD	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51167 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,2-Dibromoet hane	MSV3	ABD	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51168 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,2-Dichlorob enzene	MSV3	ABD	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51169 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,3-Dichloroet hane	MSV3	ABD	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51170 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,3-Dichloropr opane	MSV3	ABD	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51171 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,3,5-Trimethylb enzene	MSV3	ABD	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51172 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,3-Dichlorob enzene	MSV3	ABD	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51173 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,3-Dichloropr opane	MSV3	ABD	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51174 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	1,4-Dichlorob enzene	MSV3	ABD	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51175 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	2,2-Dichloropr opane	MSV3	ABD	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51176 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51177 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	2-Chloroeth ylvinyl ether	MSV3	ABD	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51178 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	2-Chlorotolu ene	MSV3	ABD	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51179 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51180 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	4-Chlorotolu ene	MSV3	ABD	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51181 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	4-Isopropylt oluene	MSV3	ABD	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51182 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51183 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51184 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51185 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	Acrylonitril e	MSV3	ABD	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51186 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0
51187 0]	MB for HBN 330206 [MSV/8884	399712 LB	SWR260 8	8/10/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006 16:19:00	GCAL	3	330206	0	0	0	0	0	0

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			8/2/2006	1/01/1900	8/4/2006																																				
SPSW01-S1333 001	20608042808	SWB260 SITE				206080428-008-8	HCL	NONE	SW	Acetone	MSV3	RSS	67-64-1	J	U	0.015 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG		8/10/2006	1/01/1900	GCAL	trip blank contamination (0.00449 JB mg/L), field blank contamination (0.00272 JB mg/L), calibration drift (%D=-27), result is between SDL and 3 SQL	330206	0	0	0		0	0	0
SPSW01-S1334 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Acrolein	MSV3	RSS	107-02-8	U	UJ	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG		8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3 21)	330206	0	0	0		0	0	0
SPSW01-S1335 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Acrylonitrile	MSV3	RSS	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG		8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3 22)	330206	0	0	0		0	0	0
SPSW01-S1336 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Benzene	MSV3	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1337 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Bromobenzene	MSV3	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1338 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Bromodichloromethane	MSV3	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1339 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Bromoform	MSV3	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1340 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Bromomethane	MSV3	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1341 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Carbon disulfide	MSV3	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1342 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Carbon tetrachloride	MSV3	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1343 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Chlorobenzene	MSV3	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1344 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Chloroethane	MSV3	RSS	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1345 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Chloroform	MSV3	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1346 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Chloromethane	MSV3	RSS	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3 26)	330206	0	0	0		0	0	0
SPSW01-S1347 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1348 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Dichloropropene	MSV3	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1349 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Cyclohexane	MSV3	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1350 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Dibromochloromethane	MSV3	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1351 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Dibromoethane	MSV3	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1352 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	RSS	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3 22)	330206	0	0	0		0	0	0
SPSW01-S1353 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Ethylbenzene	MSV3	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1354 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Hexachlorobutadiene	MSV3	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1355 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1356 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	m,p-Xylene	MSV3	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1357 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Methyl Acetate	MSV3	RSS	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3 31)	330206	0	0	0		0	0	0
SPSW01-S1358 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Methyl Iodide	MSV3	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1359 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Methylcyclohexane	MSV3	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1360 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Methylene chloride	MSV3	RSS	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1361 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Naphthalene	MSV3	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
			8/2/2006	1/01/1900	8/4/2006																			8/10/2006	1/01/1900		low instrument response (low RRF), elevate SDL for NDs 2x (SWSW); calibration drift (%D=-3 31)								
SPSW01-S1362 001	20608042808	SWB260 SITE				206080428-008-8	HCL	NONE	SW	n-Butylalcohol	MSV3	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG				GCAL		330206	0	0	0		0	0	0
SPSW01-S1363 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	n-Butylbenzene	MSV3	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1364 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	n-Propylbenzene	MSV3	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1365 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	o-Xylene	MSV3	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1366 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	sec-Butylbenzene	MSV3	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1367 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Styrene	MSV3	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1368 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3 22)	330206	0	0	0		0	0	0
SPSW01-S1369 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	tert-Butylbenzene	MSV3	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1370 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Tetrachloroethene	MSV3	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1371 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Toluene	MSV3	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1372 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1373 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1374 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3 23)	330206	0	0	0		0	0	0
SPSW01-S1375 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Trichloroethene	MSV3	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1376 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Trichloroethylene	MSV3	RSS	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1377 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Trichlorofluoromethane	MSV3	RSS	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1378 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Vinyl acetate	MSV3	RSS	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1379 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Vinyl chloride	MSV3	RSS	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1380 001	20608042808	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-008-8	HCL	NONE	SW	Xylene (total)	MSV3	RSS	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1381 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	RSS	630-20-6	U	UJ	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3 25)	330206	0	0	0		0	0	0
SPSW01-S1382 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1383 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	RSS	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1384 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1385 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,1-Dichloroethane	MSV3	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1386 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,1-Dichloroethene	MSV3	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1387 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,1-Dichloropropene	MSV3	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	2 none	330206	0	0	0		0	0	0
SPSW01-S1388 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,2,3-Trichlorobenzene	MSV3	RSS	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3 21)	330206	0	0	0		0	0	0
SPSW01-S1389 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1390 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
			8/2/2006	1/01/1900	8/4/2006																			8/10/2006	1/01/1900										
SPSW01-S1391 002	20608042809	SWB260 SITE				206080428-009-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	RSS	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG				GCAL	calibration drift (%D=-3 22)	330206	0	0	0		0	0	0
SPSW01-S1392 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,2-Dibromoethane	MSV3	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1393 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1394 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,2-Dichloroethane	MSV3	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1395 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,2-Dichloropropane	MSV3	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1396 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1397 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1398 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,3-Dichloropropane	MSV3	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1399 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1400 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	2,2-Dichloropropane	MSV3	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0		0	0	0
SPSW01-S1401 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	2-Butanone	MSV3	RSS	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG		8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3 31)	330206	0	0	0		0	0	0
			8/2/2006	1/01/1900	8/4/2006																			8/10/2006	1/01/1900		extremely low MS/MSD ave recovery								
SPSW01-S1402 002	20608042809	SWB260 SITE				206080428-009-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG				GCAL	3 (6%)	330206	0	0	0		0	0	0
SPSW01-S1403 002	20608042809	SWB260 SITE	8/2/2006	1/01/1900	8/4/2006	206080428-009-8	HCL	NONE	SW	2-Chlorotoluene	MSV3

SPSW03-S409 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Acrolein	MSV3	RSS	107-02-8	U	UJ	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3.21);	330206	0	0	0	0	0	0
SPSW03-S410 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Acrylonitrile	MSV3	RSS	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3.23)	330206	0	0	0	0	0	0
SPSW03-S411 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Benzene	MSV3	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S412 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Bromobenzene	MSV3	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S413 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Bromodichloromethane	MSV3	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S414 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Bromoform	MSV3	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S415 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Bromomethane	MSV3	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S416 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Carbon disulfide	MSV3	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S417 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Carbon tetrachloride	MSV3	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S418 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Chlorobenzene	MSV3	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S419 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Chloroethane	MSV3	RSS	75-00-3	U	none	0.000598 mg/L	0.000598	0.000598	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S420 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Chloroform	MSV3	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S421 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Chloromethane	MSV3	RSS	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3.26)	330206	0	0	0	0	0	0
SPSW03-S422 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S423 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S424 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Cyclohexane	MSV3	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S425 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Dibromochloromethane	MSV3	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S426 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Dibromoethane	MSV3	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S427 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	RSS	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3.22)	330206	0	0	0	0	0	0
SPSW03-S428 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Ethylbenzene	MSV3	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S429 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Hexachlorobutadiene	MSV3	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S430 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S431 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	m,p-Xylene	MSV3	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S432 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Methyl Acetate	MSV3	RSS	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3.31)	330206	0	0	0	0	0	0
SPSW03-S433 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Methyl Iodide	MSV3	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S434 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Methylcyclohexane	MSV3	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S435 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Methylene chloride	MSV3	RSS	75-09-2	JB	U	0.000755 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/01/1900	GCAL	laboratory blank contamination (0.00229 J mg/L), field blank contamination (0.00103 JB mg/L, result is between SDL and 3 SQL	330206	0	0	0	0	0	0
SPSW03-S436 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Naphthalene	MSV3	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S437 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	n-Butylalcohol	MSV3	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (GWSW); calibration drift (%D=-3.31)	330206	0	0	0	0	0	0
SPSW03-S438 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	n-Butylbenzene	MSV3	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S439 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	n-Propylbenzene	MSV3	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S440 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	o-Xylene	MSV3	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S441 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	sec-Butylbenzene	MSV3	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S442 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Styrene	MSV3	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S443 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3.22)	330206	0	0	0	0	0	0
SPSW03-S444 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	tert-Butylbenzene	MSV3	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S445 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Tetrachloroethene	MSV3	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S446 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Toluene	MSV3	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S447 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S448 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S449 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3.23)	330206	0	0	0	0	0	0
SPSW03-S450 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Trichloroethene	MSV3	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S451 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Trichloromethane	MSV3	RSS	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S452 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Trichlorofluoromethane	MSV3	RSS	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S453 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Vinyl acetate	MSV3	RSS	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S454 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Vinyl chloride	MSV3	RSS	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S455 002	20608042809 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-009-B	HCL	NONE	SW	Xylene (total)	MSV3	RSS	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S456 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	RSS	630-20-6	U	UJ	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3.25)	330206	0	0	0	0	0	0
SPSW03-S457 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S458 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	RSS	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S459 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S460 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,1-Dichloroethane	MSV3	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S461 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,1-Dichloroethene	MSV3	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S462 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,1-Dichloropropene	MSV3	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S463 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,1-Trichloropropane	MSV3	RSS	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3.21)	330206	0	0	0	0	0	0
SPSW03-S464 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S465 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S466 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	RSS	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3.22)	330206	0	0	0	0	0	0
SPSW03-S467 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,2-Dibromoethane	MSV3	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S468 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S469 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,2-Dichloroethane	MSV3	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S470 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,2-Dichloropropane	MSV3	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S471 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S472 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S473 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,3-Dichloropropane	MSV3	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S474 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S475 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	2,2-Dichloropropane	MSV3	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S476 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	2-Butanone	MSV3	RSS	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3.31)	330206	0	0	0	0	0	0
SPSW03-S477 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	low MS/MSD ave recovery (0%)	330206	0	0	0	0	0	0
SPSW03-S478 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	2-Chlorotoluene	MSV3	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S479 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	2-Hexanone	MSV3	RSS	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-3.25)	330206	0	0	0	0	0	0
SPSW03-S480 003	206080428010 SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	206080428-010-B	HCL	NONE	SW	4-Chlorotoluene	MSV3	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S481 003	206080428010 SITE	SW8260B	8/2/2006

SPSW03-S5487 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Bromobenzene	MSV3	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5488 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Bromodichloromethane	MSV3	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5489 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Bromoform	MSV3	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5490 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Bromomethane	MSV3	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5491 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Carbon disulfide	MSV3	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5492 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Carbon tetrachloride	MSV3	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5493 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Chlorobenzene	MSV3	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5494 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Chloroethane	MSV3	RSS	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5495 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Chloroform	MSV3	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5496 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Chloromethane	MSV3	RSS	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 2 26)	330206	0	0	0	0	0	0
SPSW03-S5497 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5498 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5499 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Cyclohexane	MSV3	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5500 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Dibromochloromethane	MSV3	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5501 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Dibromoethane	MSV3	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5502 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	RSS	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 2 22)	330206	0	0	0	0	0	0
SPSW03-S5503 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Ethylbenzene	MSV3	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5504 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Hexachlorobutadiene	MSV3	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5505 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5506 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	m,p-Xylene	MSV3	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5507 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Methyl Acetate	MSV3	RSS	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 31)	330206	0	0	0	0	0	0
SPSW03-S5508 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Methyl Iodide	MSV3	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5509 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Methylcyclohexane	MSV3	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5510 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Methylene chloride	MSV3	RSS	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5511 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Naphthalene	MSV3	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
				8/2/2006	1/01/1900	8/4/2006																		8/10/2006	1/01/1900										
SPSW03-S5512 003	2060804281 0	SITE	SW8260B				2060804210-8	HCL	NONE	SW	n-Butyl alcohol	MSV3	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG			GCAL	low instrument response (low RRF), elevate SDL for NDx 2x (SWSW); calibration drift (%D=-- 3 31)	330206	0	0	0	0	0	0
SPSW03-S5513 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Butylbenzene	MSV3	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5514 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	n-Propylbenzene	MSV3	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900										
SPSW03-S5515 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	o-Xylene	MSV3	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5516 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	sec-Butylbenzene	MSV3	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5517 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Styrene	MSV3	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5518 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 22)	330206	0	0	0	0	0	0
SPSW03-S5519 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	tert-Butylbenzene	MSV3	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5520 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Tetrachloroethene	MSV3	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5521 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Toluene	MSV3	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5522 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5523 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5524 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 2 23)	330206	0	0	0	0	0	0
SPSW03-S5525 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Trichloroethene	MSV3	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5526 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Trichloroethylmethane	MSV3	RSS	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5527 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Trichlorofluoromethane	MSV3	RSS	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5528 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Vinyl acetate	MSV3	RSS	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5529 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Vinyl chloride	MSV3	RSS	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5530 003	2060804281 0	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804210-8	HCL	NONE	SW	Xylene (total)	MSV3	RSS	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5531 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	UJ	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 2 25)	330206	0	0	0	0	0	0
SPSW03-S5532 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5533 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5534 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5535 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5536 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5537 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5538 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 21)	330206	0	0	0	0	0	0
SPSW03-S5539 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5540 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5541 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 22)	330206	0	0	0	0	0	0
SPSW03-S5542 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5543 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5544 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5545 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5546 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5547 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5548 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5549 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5550 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5551 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 31)	330206	0	0	0	0	0	0
				8/2/2006	1/01/1900	8/4/2006																		8/10/2006	1/01/1900										
SPSW03-S5552 SW-600	2060804280 4	SITE	SW8260B				2060804204-7	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG			GCAL	extremely low MS/MSD ave recovery (0%)	330206	0	0	0	0	0	0
SPSW03-S5553 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5554 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	calibration drift (%D=-- 3 25)	330206	0	0	0	0	0	0
SPSW03-S5555 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5556 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/01/1900	GCAL	3 none	330206	0	0	0	0	0	0
SPSW03-S5557 SW-600	2060804280 4	SITE	SW8260B	8/2/2006	1/01/1900	8/4/2006	2060804204-7	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005

55577 SW-600	20608042804 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D=-3 22)	330206	0	0	0	0	0	0
55578 SW-600	20608042804 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55579 SW-600	20608042804 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55580 SW-600	20608042804 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55581 SW-600	20608042804 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55582 SW-600	20608042804 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D=-3 31)	330206	0	0	0	0	0	0
55583 SW-600	20608042804 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Methyl Iodide	MSV3	ABD	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55584 SW-600	20608042804 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55585 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.0054 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006 1/0/1900	GCAL	laboratory blank contamination (0.00229 J mg/L), field blank contamination (0.00103 JB mg/L, result is between SDL and 3 SQL	330206	0	0	0	0	0	0
55586 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55587 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	n-Butylalcohol	MSV3	ABD	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/10/2006 1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDx 2x (GWSW); calibration drift (%D=-3 31)	330206	0	0	0	0	0	0
55588 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55589 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55590 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55591 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55592 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55593 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D=-3 22)	330206	0	0	0	0	0	0
55594 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55595 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55596 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55597 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55598 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55599 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	calibration drift (%D=-3 23)	330206	0	0	0	0	0	0
55600 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55601 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Trichloroetnylmethane	MSV3	ABD	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55602 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Trichlorofluoromethane	MSV3	ABD	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55603 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55604 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55605 SW-600	206080428 04 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 04-7	HCL	NONE	SW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006 1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55606 FWP-003	206080410 TRIPBK	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 10-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0								1	1 SUR	8/6/2006 1/0/1900	GCAL	3	329645	0.05	0.05	99	0	0	0
55607 FWP-003	206080410 TRIPBK	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 10-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4								1	1 SUR	8/6/2006 1/0/1900	GCAL	3	329645	0.05	0.048	95	0	0	0
55608 FWP-003	206080410 TRIPBK	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 10-1	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7								1	1 SUR	8/6/2006 1/0/1900	GCAL	3	329645	0.05	0.053	106	0	0	0
55609 FWP-003	206080410 TRIPBK	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 10-1	HCL	NONE	W	Toluene-d8	MSV3	VWM	2037-26-5								1	1 SUR	8/6/2006 1/0/1900	GCAL	3	329645	0.05	0.05	100	0	0	0
55610 FWP-02	206080428 07 TRIPBK	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 07-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0								1	1 SUR	8/6/2006 1/0/1900	GCAL	3	329645	0.05	0.048	95	0	0	0
55611 FWP-02	206080428 07 TRIPBK	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 07-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4								1	1 SUR	8/6/2006 1/0/1900	GCAL	3	329645	0.05	0.048	95	0	0	0
55612 FWP-02	206080428 07 TRIPBK	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 07-1	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7								1	1 SUR	8/6/2006 1/0/1900	GCAL	3	329645	0.05	0.053	106	0	0	0
55613 FWP-02	206080428 07 TRIPBK	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080428 07-1	HCL	NONE	W	Toluene-d8	MSV3	VWM	2037-26-5								1	1 SUR	8/6/2006 1/0/1900	GCAL	3	329645	0.05	0.05	100	0	0	0
FWPSE-0006-EB 55614	206080410 9 EQBK	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 09-6	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0								1	1 SUR	8/6/2006 1/0/1900	GCAL	3	329645	0.05	0.048	96	0	0	0
FWPSE-0006-EB 55615	206080410 9 EQBK	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 09-6	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4								1	1 SUR	8/6/2006 1/0/1900	GCAL	3	329645	0.05	0.047	94	0	0	0
FWPSE-0006-EB 55616	206080410 9 EQBK	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 09-6	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7								1	1 SUR	8/6/2006 1/0/1900	GCAL	3	329645	0.05	0.052	104	0	0	0
FWPSE-0006-EB 55617	206080410 9 EQBK	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 09-6	HCL	NONE	W	Toluene-d8	MSV3	VWM	2037-26-5								1	1 SUR	8/6/2006 1/0/1900	GCAL	3	329645	0.05	0.05	99	0	0	0
FWPSE0 1-001-0-0 55618 0.5)	206080410 1 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							0.98231827	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.46	2.78	113	0	0	0
FWPSE0 1-001-0-0 55619 0.5)	206080410 1 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0							1	5 SUR	8/11/2006 1/0/1900	GCAL	3	330354	0.25	0.271	108	0	0	0
FWPSE0 1-001-0-0 55620 0.5)	206080410 1 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	4-Bromofluorobenzene	MSV5	VWM	460-00-4							0.98231827	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.46	2.58	105	0	0	0
FWPSE0 1-001-0-0 55621 0.5)	206080410 1 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	4-Bromofluorobenzene	MSV6	AJV	460-00-4							1	5 SUR	8/11/2006 1/0/1900	GCAL	3	330354	0.25	0.27	108	0	0	0
FWPSE0 1-001-0-0 55622 0.5)	206080410 1 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	Dibromofluoromethane	MSV5	VWM	1868-53-7							0.98231827	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.46	2.63	107	0	0	0
FWPSE0 1-001-0-0 55623 0.5)	206080410 1 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	Dibromofluoromethane	MSV6	AJV	1868-53-7							1	5 SUR	8/11/2006 1/0/1900	GCAL	3	330354	0.25	0.263	105	0	0	0
FWPSE0 1-001-0-0 55624 0.5)	206080410 1 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	Toluene-d8	MSV5	VWM	2037-26-5							0.98231827	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.46	2.73	111	0	0	0
FWPSE0 1-001-0-0 55625 0.5)	206080410 1 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	Toluene-d8	MSV6	AJV	2037-26-5							1	5 SUR	8/11/2006 1/0/1900	GCAL	3	330354	0.25	0.302	121	0	0	0
FWPSE0 1-001-0-0 55626 0.5) MS	206080410 2 MS	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 02-1	NONE	NONE	SE D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0							1	5 SUR	8/11/2006 1/0/1900	GCAL	3	330354	0.25	0.254	102	0	0	0
FWPSE0 1-001-0-0 55627 0.5) MS	206080410 2 MS	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							0.91575092	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.29	2.75	120	0	0	0
FWPSE0 1-001-0-0 55628 0.5) MS	206080410 2 MS	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 02-1	NONE	NONE	SE D	4-Bromofluorobenzene	MSV6	JCK	460-00-4							1	5 SUR	8/11/2006 1/0/1900	GCAL	3	330354	0.25	0.261	104	0	0	0
FWPSE0 1-001-0-0 55629 0.5) MS	206080410 2 MS	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	4-Bromofluorobenzene	MSV5	VWM	460-00-4							0.91575092	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.29	2.47	108	0	0	0
FWPSE0 1-001-0-0 55630 0.5) MS	206080410 2 MS	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 02-1	NONE	NONE	SE D	Dibromofluoromethane	MSV6	JCK	1868-53-7							1	5 SUR	8/11/2006 1/0/1900	GCAL	3	330354	0.25	0.271	108	0	0	0
FWPSE0 1-001-0-0 55631 0.5) MS	206080410 2 MS	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	Dibromofluoromethane	MSV5	VWM	1868-53-7							0.91575092	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.29	2.52	110	0	0	0
FWPSE0 1-001-0-0 55632 0.5) MS	206080410 2 MS	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 02-1	NONE	NONE	SE D	Toluene-d8	MSV6	JCK	2037-26-5							1	5 SUR	8/11/2006 1/0/1900	GCAL	3	330354	0.25	0.291	116	0	0	0
FWPSE0 1-001-0-0 55633 0.5) MS	206080410 2 MS	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	Toluene-d8	MSV5	VWM	2037-26-5							0.91575092	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.29	2.49	109	0	0	0
FWPSE0 1-001-0-0 55634 0.5) MSD	206080410 3 MSD	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 03-1	NONE	NONE	SE D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0							1	5 SUR	8/11/2006 1/0/1900	GCAL	3	330354	0.25	0.252	101	206080431 102	0.25	0.254	102
FWPSE0 1-001-0-0 55635 0.5) MSD	206080410 3 MSD	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							0.95057034	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.38	2.75	116	206080431 102	0.25	0.254	102
FWPSE0 1-001-0-0 55636 0.5) MSD	206080410 3 MSD	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 03-1	NONE	NONE	SE D	4-Bromofluorobenzene	MSV6	JCK	460-00-4							1	5 SUR	8/11/2006 1/0/1900	GCAL	3	330354	0.25	0.261	104	206080431 102	0.25	0.261	104
FWPSE0 1-001-0-0 55637 0.5) MSD	206080410 3 MSD	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	4-Bromofluorobenzene	MSV5	VWM	460-00-4							0.95057034	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.38	2.74	115	206080431 102	0.25	0.261	104
FWPSE0 1-001-0-0 55638 0.5) MSD	206080410 3 MSD	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 03-1	NONE	NONE	SE D	Dibromofluoromethane	MSV6	JCK	1868-53-7							1	5 SUR	8/11/2006 1/0/1900	GCAL	3	330354	0.25	0.27	108	206080431 102	0.25	0.271	108
FWPSE0 1-001-0-0 55639 0.5) MSD	206080410 3 MSD	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	Dibromofluoromethane	MSV5	VWM	1868-53-7							0.95057034	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.38	2.58	109	206080431 102	0.25	0.271	108
FWPSE0 1-001-0-0 55640 0.5) MSD	206080410 3 MSD	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 03-1	NONE	NONE	SE D	Toluene-d8	MSV6	JCK	2037-26-5							1	5 SUR	8/11/2006 1/0/1900	GCAL	3	330354	0.25	0.294	118	206080431 102	0.25	0.291	116
FWPSE0 1-001-0-0 55641 0.5) MSD	206080410 3 MSD	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	Toluene-d8	MSV5	VWM	2037-26-5							0.95057034	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.38	2.68	113	206080431 102	0.25	0.291	116
FWPSE0 2-002-0-0 55642 0.5)	206080410 6 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 06-1	NONE	NONE	SE D	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0							1	5 SUR	8/11/2006 1/0/1900	GCAL	3	330354	0.25	0.272	109	0	0	0
FWPSE0 2-002-0-0 55643 0.5)	206080410 6 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							0.9765625	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.44	2.82	116	0	0	0
FWPSE0 2-002-0-0 55644 0.5)	206080410 6 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 06-1	NONE	NONE	SE D	4-Bromofluorobenzene	MSV6	AJV	460-00-4							1	5 SUR	8/11/2006 1/0/1900	GCAL	3	330354	0.25	0.27	108	0	0	0
FWPSE0 2-002-0-0 55645 0.5)	206080410 6 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	4-Bromofluorobenzene	MSV5	VWM	460-00-4							0.9765625	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.44	2.54	104	0	0	0
FWPSE0 2-002-0-0 55646 0.5)	206080410 6 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 06-1	NONE	NONE	SE D	Dibromofluoromethane	MSV6	AJV	1868-53-7							1	5 SUR	8/11/2006 1/0/1900	GCAL	3	330354	0.25	0.268	107	0	0	0
FWPSE0 2-002-0-0 55647 0.5)	206080410 6 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	Dibromofluoromethane	MSV5	VWM	1868-53-7							0.9765625	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.44	2.62	107	0	0	0
FWPSE0 2-002-0-0 55648 0.5)	206080410 6 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006	206080431 06-1	NONE	NONE	SE D	Toluene-d8	MSV6	AJV	2037-26-5							1	5 SUR	8/11/2006 1/0/1900	GCAL	3	330354	0.25	0.298	119	0	0	0
FWPSE0 2-002-0-0 55649 0.5)	206080410 6 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	Toluene-d8	MSV5	VWM	2037-26-5							0.9765625	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.44	2.67	109	0	0	0
FWPSE0 3-003-0-0 55650 0.5)	206080410 7 SITE	SW8260B	8/2/2006 1/0/1900	8/4/2006			NONE	SE D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							0.96899225	50 SUR	8/11/2006 1/0/1900	GCAL	3	330307	2.42	2.78	115	0	0	0

FWPSE0 3-003-(0- 55651 0.5)	206080431 07 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006					NONE	SE	D	1,2-Dichlorset hane-d4	MSV6	AJV	17060-07-0	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.28	112	0	0	0
FWPSE0 3-003-(0- 55652 0.5)	206080431 07 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006					NONE	SE	D	4-Bromofluo robenzene	MSV5	VWM	460-00-4	0.96899225	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.42	2.66	110	0	0	0
FWPSE0 3-003-(0- 55653 0.5)	206080431 07 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006					NONE	SE	D	4-Bromofluo robenzene	MSV6	AJV	460-00-4	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.272	109	0	0	0
FWPSE0 3-003-(0- 55654 0.5)	206080431 07 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006					NONE	SE	D	Dibromofl uoromeha ne	MSV5	VWM	1868-53-7	0.96899225	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.42	2.6	107	0	0	0
FWPSE0 3-003-(0- 55655 0.5)	206080431 07 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006					NONE	SE	D	Dibromofl uoromeha ne	MSV6	AJV	1868-53-7	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.277	111	0	0	0
FWPSE0 3-003-(0- 55656 0.5)	206080431 07 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006					NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5	0.96899225	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.42	2.71	112	0	0	0
FWPSE0 3-003-(0- 55657 0.5)	206080431 07 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006					NONE	SE	D	Toluene d8	MSV6	AJV	2037-26-5	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.298	119	0	0	0
FWPSE0 4-004-(0- 55658 0.5)	206080431 05 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080431 05-1	NONE			NONE	SE	D	1,2-Dichlorset hane-d4	MSV6	AJV	17060-07-0	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.271	108	0	0	0
FWPSE0 4-004-(0- 55659 0.5)	206080431 05 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006					NONE	SE	D	1,2-Dichlorset hane-d4	MSV5	VWM	17060-07-0	0.97087379	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.43	2.76	114	0	0	0
FWPSE0 4-004-(0- 55660 0.5)	206080431 05 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080431 05-1	NONE			NONE	SE	D	4-Bromofluo robenzene	MSV6	AJV	460-00-4	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.27	108	0	0	0
FWPSE0 4-004-(0- 55661 0.5)	206080431 05 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006					NONE	SE	D	4-Bromofluo robenzene	MSV5	VWM	460-00-4	0.97087379	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.43	2.63	108	0	0	0
FWPSE0 4-004-(0- 55662 0.5)	206080431 05 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080431 05-1	NONE			NONE	SE	D	Dibromofl uoromeha ne	MSV6	AJV	1868-53-7	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.267	107	0	0	0
FWPSE0 4-004-(0- 55663 0.5)	206080431 05 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006					NONE	SE	D	Dibromofl uoromeha ne	MSV5	VWM	1868-53-7	0.97087379	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.43	2.64	109	0	0	0
FWPSE0 4-004-(0- 55664 0.5)	206080431 05 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080431 05-1	NONE			NONE	SE	D	Toluene d8	MSV6	AJV	2037-26-5	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.298	119	0	0	0
FWPSE0 4-004-(0- 55665 0.5)	206080431 05 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006					NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5	0.97087379	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.43	2.64	109	0	0	0
FWPSE0 5-005-(0- 55666 0.5)	206080431 08 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080431 08-1	NONE			NONE	SE	D	1,2-Dichlorset hane-d4	MSV6	AJV	17060-07-0	1	10	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.5	0.544	109	0	0	0
FWPSE0 5-005-(0- 55667 0.5)	206080431 08 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006					NONE	SE	D	1,2-Dichlorset hane-d4	MSV5	VWM	17060-07-0	0.99800399	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.5	2.91	117	0	0	0
FWPSE0 5-005-(0- 55668 0.5)	206080431 08 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080431 08-1	NONE			NONE	SE	D	4-Bromofluo robenzene	MSV6	AJV	460-00-4	1	10	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.5	0.518	104	0	0	0
FWPSE0 5-005-(0- 55669 0.5)	206080431 08 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006					NONE	SE	D	4-Bromofluo robenzene	MSV5	VWM	460-00-4	0.99800399	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.5	2.51	101	0	0	0
FWPSE0 5-005-(0- 55670 0.5)	206080431 08 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080431 08-1	NONE			NONE	SE	D	Dibromofl uoromeha ne	MSV6	AJV	1868-53-7	1	10	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.5	0.527	105	0	0	0
FWPSE0 5-005-(0- 55671 0.5)	206080431 08 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006					NONE	SE	D	Dibromofl uoromeha ne	MSV5	VWM	1868-53-7	0.99800399	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.5	2.7	108	0	0	0
FWPSE0 5-005-(0- 55672 0.5)	206080431 08 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080431 08-1	NONE			NONE	SE	D	Toluene d8	MSV6	AJV	2037-26-5	1	10	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.5	0.588	118	0	0	0
FWPSE0 5-005-(0- 55673 0.5)	206080431 08 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006					NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5	0.99800399	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.5	2.74	110	0	0	0
FWPSW0 1-001	206080428 01 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 01-8	HCL			NONE	SW		1,2-Dichlorset hane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.046	91	0	0	0
FWPSW0 1-001	206080428 01 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 01-8	HCL			NONE	SW		4-Bromofluo robenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	105	0	0	0
FWPSW0 1-001	206080428 01 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 01-8	HCL			NONE	SW		Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.052	103	0	0	0
FWPSW0 1-001	206080428 01 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 01-8	HCL			NONE	SW		Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.049	98	0	0	0
FWPSW0 1-001 MS	206080428 02 MS	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 02-7	HCL			NONE	SW		1,2-Dichlorset hane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.047	94	0	0	0
FWPSW0 1-001 MS	206080428 02 MS	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 02-7	HCL			NONE	SW		4-Bromofluo robenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	106	0	0	0
FWPSW0 1-001 MS	206080428 02 MS	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 02-7	HCL			NONE	SW		Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.051	103	0	0	0
FWPSW0 1-001 MS	206080428 02 MS	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 02-7	HCL			NONE	SW		Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.051	102	0	0	0
FWPSW0 1-001 MSD	206080428 03 MSD	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 03-7	HCL			NONE	SW		1,2-Dichlorset hane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.047	94	206080428 802	0.05	0.047	94 0
FWPSW0 1-001 MSD	206080428 03 MSD	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 03-7	HCL			NONE	SW		4-Bromofluo robenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.054	109	206080428 802	0.05	0.053	106 2
FWPSW0 1-001 MSD	206080428 03 MSD	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 03-7	HCL			NONE	SW		Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.052	104	206080428 802	0.05	0.051	103 2
FWPSW0 1-001 MSD	206080428 03 MSD	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 03-7	HCL			NONE	SW		Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.051	103	206080428 802	0.05	0.051	102 0
FWPSW0 2-002	206080428 05 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 05-8	HCL			NONE	SW		1,2-Dichlorset hane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.047	93	0	0	0
FWPSW0 2-002	206080428 05 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 05-8	HCL			NONE	SW		4-Bromofluo robenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.055	109	0	0	0
FWPSW0 2-002	206080428 05 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 05-8	HCL			NONE	SW		Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	105	0	0	0
FWPSW0 2-002	206080428 05 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 05-8	HCL			NONE	SW		Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.05	100	0	0	0
FWPSW0 3-003	206080428 06 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-8	HCL			NONE	SW		1,2-Dichlorset hane-d4	MSV3	RSS	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.048	96	0	0	0
FWPSW0 3-003	206080428 06 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-8	HCL			NONE	SW		4-Bromofluo robenzene	MSV3	RSS	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	106	0	0	0
FWPSW0 3-003	206080428 06 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-8	HCL			NONE	SW		Dibromofl uoromeha ne	MSV3	RSS	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	107	0	0	0
FWPSW0 3-003	206080428 06 SITE	SWB260 B	8/2/2006	1/0/1900	8/4/2006	206080428 06-8	HCL			NONE	SW		Toluene d8	MSV3	RSS	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.051	101	0	0	0
LCS for HBN 329645 [MSV881] 55694 7]	398295 LCS	SWB260 B			8/6/2006					NONE	W		1,2-Dichlorset hane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	46.6	93	0	0	0
LCS for HBN 329645 [MSV881] 55695 7]	398295 LCS	SWB260 B			8/6/2006					NONE	W		4-Bromofluo robenzene	MSV3	ABD	460-00-4	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.3	101	0	0	0
LCS for HBN 329645 [MSV881] 55696 7]	398295 LCS	SWB260 B			8/6/2006					NONE	W		Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51.5	103	0	0	0
LCS for HBN 329645 [MSV881] 55697 7]	398295 LCS	SWB260 B			8/6/2006					NONE	W		Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.6	101	0	0	0
LCS for HBN 329645 [MSV881] 55698 7]	398295 LCS	SWB260 B			8/6/2006					NONE	W		1,2-Dichlorset hane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	46.6	93	0	0	0
LCS for HBN 329645 [MSV881] 55699 7]	398295 LCS	SWB260 B			8/6/2006					NONE	W		4-Bromofluo robenzene	MSV3	ABD	460-00-4	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.3	101	0	0	0
LCS for HBN 329645 [MSV881] 55700 7]	398295 LCS	SWB260 B			8/6/2006					NONE	W		Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51.5	103	0	0	0
LCS for HBN 329645 [MSV881] 55701 7]	398295 LCS	SWB260 B			8/6/2006					NONE	W		Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.6	101	0	0	0
LCS for HBN 330206 [MSV884 55702 0]	399713 LCS	SWB260 B			8/10/2006					NONE	W		1,2-Dichlorset hane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	44.7	89	0	0	0
LCS for HBN 330206 [MSV884 55703 0]	399713 LCS	SWB260 B			8/10/2006					NONE	W		4-Bromofluo robenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	53.8	108	0	0	0
LCS for HBN 330206 [MSV884 55704 0]	399713 LCS	SWB260 B			8/10/2006					NONE	W		Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	50.6	101	0	0	0
LCS for HBN 330206 [MSV884 55705 0]	399713 LCS	SWB260 B			8/10/2006					NONE	W		Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	50	100	0	0	0
LCS for HBN 330307 [MSV884 55706 9]	400119 LCS	SWB260 B			8/11/2006					NONE	S		1,2-Dichlorset hane-d4	MSV5	VWM	17060-07-0	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2790	112	0	0	0
LCS for HBN 330307 [MSV884 55707 9]	400119 LCS	SWB260 B			8/11/2006					NONE	S		4-Bromofluo robenzene	MSV5	VWM	460-00-4	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2790	112	0	0	0
LCS for HBN 330307 [MSV884 55708 9]	400119 LCS	SWB260 B			8/11/2006					NONE	S		Dibromofl uoromeha ne	MSV5	VWM	1868-53-7	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2580	103	0	0	0
LCS for HBN 330307 [MSV884 55709 9]	400119 LCS	SWB260 B			8/11/2006					NONE	S		Toluene d8	MSV5	VWM	2037-26-5	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2750	110	0	0	0
LCS for HBN 330354 [MSV885 55710 4]	400440 LCS	SWB260 B			8/11/2006					NONE	S		1,2-Dichlorset hane-d4	MSV6	AJV	17060-07-0	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	49.9	100	0	0	0
LCS for HBN 330354 [MSV885 55711 4]	400440 LCS	SWB260 B			8/11/2006					NONE	S		4-Bromofluo robenzene	MSV6	AJV	460-00-4	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	53.9	108	0	0	0
LCS for HBN 330354 [MSV885 55712 4]	400440 LCS	SWB260 B			8/11/2006					NONE	S		Dibromofl uoromeha ne	MSV6	AJV	1868-53-7	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	51.3	103	0	0	0
LCS for HBN 330354 [MSV885 55713 4]	400440 LCS	SWB260 B			8/11/2006					NONE	S		Toluene d8	MSV6	AJV	2037-26-5	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	59.3	119	0	0	0
LCSD for HBN 329645 [MSV881] 55714 7]	398296 LCSD	SWB260 B			8/6/2006					NONE	W		1,2-Dichlorset hane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	45.9	92	398295	50	46.6	93 2
LCSD for HBN 329645 [MSV881] 55715 7]	398296 LCSD	SWB260 B			8/6/2006					NONE	W		4-Bromofluo robenzene	MSV3	ABD	460-00-4	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51	102	398295	50	50.3	101 1

55718 7]	LCSD for HBN 329645 [MSV881 LCSD for HBN 329645 [MSV881	398296 LCSD	SWR260 B	8/6/2006			NONE	W	Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329645	50	50.3	101	398295	50	51.5	103	2
55717 7]	LCSD for HBN 329645 [MSV881	398296 LCSD	SWR260 B	8/6/2006			NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329645	50	49.8	100	398295	50	50.6	101	2
55718 7]	LCSD for HBN 329645 [MSV881	398296 LCSD	SWR260 B	8/6/2006			NONE	W	1,2-Dichloroet hane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329645	50	45.9	92	398295	50	46.6	93	2
55719 7]	LCSD for HBN 329645 [MSV881	398296 LCSD	SWR260 B	8/6/2006			NONE	W	4-Bromofluo robenzene	MSV3	ABD	460-00-4	1	1	SUR	8/6/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329645	50	51	102	398295	50	50.3	101	1
55720 7]	LCSD for HBN 329645 [MSV881	398296 LCSD	SWR260 B	8/6/2006			NONE	W	Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329645	50	50.3	101	398295	50	51.5	103	2
55721 7]	LCSD for HBN 329645 [MSV881	398296 LCSD	SWR260 B	8/6/2006			NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329645	50	49.8	100	398295	50	50.6	101	2
55722 0]	LCSD for HBN 330206 [MSV884	399714 LCSD	SWR260 B	8/10/2006			NONE	W	1,2-Dichloroet hane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900		GCAL	330206	50	43.6	87	399713	50	44.7	89	2
55723 0]	LCSD for HBN 330206 [MSV884	399714 LCSD	SWR260 B	8/10/2006			NONE	W	4-Bromofluo robenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900		GCAL	330206	50	54.6	109	399713	50	53.8	108	1
55724 0]	LCSD for HBN 330206 [MSV884	399714 LCSD	SWR260 B	8/10/2006			NONE	W	Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900		GCAL	330206	50	50.1	100	399713	50	50.6	101	1
55725 0]	LCSD for HBN 330206 [MSV884	399714 LCSD	SWR260 B	8/10/2006			NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900		GCAL	330206	50	49.8	100	399713	50	50	100	0.4
55726 6]	LCSD for HBN 330307 [MSV884	400120 LCSD	SWR260 B	8/11/2006			NONE	S	1,2-Dichloroet hane-d4	MSV5	VWM	17060-07-0	1	50	SUR	8/11/2006	1/0/1900		GCAL	330307	2500	2840	114	400119	2500	2790	112	2
55727 6]	LCSD for HBN 330307 [MSV884	400120 LCSD	SWR260 B	8/11/2006			NONE	S	4-Bromofluo robenzene	MSV5	VWM	460-00-4	1	50	SUR	8/11/2006	1/0/1900		GCAL	330307	2500	2840	114	400119	2500	2790	112	2
55728 6]	LCSD for HBN 330307 [MSV884	400120 LCSD	SWR260 B	8/11/2006			NONE	S	Dibromofl uoromeha ne	MSV5	VWM	1868-53-7	1	50	SUR	8/11/2006	1/0/1900		GCAL	330307	2500	2690	108	400119	2500	2580	103	4
55729 6]	LCSD for HBN 330307 [MSV884	400120 LCSD	SWR260 B	8/11/2006			NONE	S	Toluene d8	MSV5	VWM	2037-26-5	1	50	SUR	8/11/2006	1/0/1900		GCAL	330307	2500	2710	108	400119	2500	2750	110	1
55730 4]	LCSD for HBN 330354 [MSV885	400443 LCSD	SWR260 B	8/11/2006			NONE	S	1,2-Dichloroet hane-d4	MSV6	AJV	17060-07-0	1	1	SUR	8/11/2006	1/0/1900		GCAL	330354	50	49	98	400440	50	49.9	100	2
55731 4]	LCSD for HBN 330354 [MSV885	400443 LCSD	SWR260 B	8/11/2006			NONE	S	4-Bromofluo robenzene	MSV6	AJV	460-00-4	1	1	SUR	8/11/2006	1/0/1900		GCAL	330354	50	53.7	107	400440	50	53.9	108	0.4
55732 4]	LCSD for HBN 330354 [MSV885	400443 LCSD	SWR260 B	8/11/2006			NONE	S	Dibromofl uoromeha ne	MSV6	AJV	1868-53-7	1	1	SUR	8/11/2006	1/0/1900		GCAL	330354	50	51.3	103	400440	50	51.3	103	0
55733 4]	LCSD for HBN 330354 [MSV885	400443 LCSD	SWR260 B	8/11/2006			NONE	S	Toluene d8	MSV6	AJV	2037-26-5	1	1	SUR	8/11/2006	1/0/1900		GCAL	330354	50	59.1	118	400440	50	59.3	119	0.3
55734 7]	MB for HBN 329645 [MSV881	398294 LB	SWR260 B	8/6/2006			NONE	W	1,2-Dichloroet hane-d4	MSV3	KCB	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329645	50	47.5	95		0	0	0	
55735 7]	MB for HBN 329645 [MSV881	398294 LB	SWR260 B	8/6/2006			NONE	W	4-Bromofluo robenzene	MSV3	KCB	460-00-4	1	1	SUR	8/6/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329645	50	51.4	103		0	0	0	
55736 7]	MB for HBN 329645 [MSV881	398294 LB	SWR260 B	8/6/2006			NONE	W	Dibromofl uoromeha ne	MSV3	KCB	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329645	50	52.3	105		0	0	0	
55737 7]	MB for HBN 329645 [MSV881	398294 LB	SWR260 B	8/6/2006			NONE	W	Toluene d8	MSV3	KCB	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329645	50	49.3	99		0	0	0	
55738 7]	MB for HBN 329645 [MSV881	398294 LB	SWR260 B	8/6/2006			NONE	W	1,2-Dichloroet hane-d4	MSV3	KCB	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329645	50	47.5	95		0	0	0	
55739 7]	MB for HBN 329645 [MSV881	398294 LB	SWR260 B	8/6/2006			NONE	W	4-Bromofluo robenzene	MSV3	KCB	460-00-4	1	1	SUR	8/6/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329645	50	51.4	103		0	0	0	
55740 7]	MB for HBN 329645 [MSV881	398294 LB	SWR260 B	8/6/2006			NONE	W	Dibromofl uoromeha ne	MSV3	KCB	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329645	50	52.3	105		0	0	0	
55741 7]	MB for HBN 329645 [MSV881	398294 LB	SWR260 B	8/6/2006			NONE	W	Toluene d8	MSV3	KCB	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329645	50	49.3	99		0	0	0	
55742 0]	MB for HBN 330206 [MSV884	399712 LB	SWR260 B	8/10/2006			NONE	W	1,2-Dichloroet hane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900		GCAL	330206	50	46.3	92		0	0	0	
55743 0]	MB for HBN 330206 [MSV884	399712 LB	SWR260 B	8/10/2006			NONE	W	4-Bromofluo robenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900		GCAL	330206	50	53.6	107		0	0	0	
55744 0]	MB for HBN 330206 [MSV884	399712 LB	SWR260 B	8/10/2006			NONE	W	Dibromofl uoromeha ne	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900		GCAL	330206	50	52.4	105		0	0	0	
55745 0]	MB for HBN 330206 [MSV884	399712 LB	SWR260 B	8/10/2006			NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900		GCAL	330206	50	49.8	100		0	0	0	
55746 6]	MB for HBN 330307 [MSV884	400118 LB	SWR260 B	8/11/2006			NONE	S	1,2-Dichloroet hane-d4	MSV5	VWM	17060-07-0	1	50	SUR	8/11/2006	1/0/1900		GCAL	330307	2500	2760	110		0	0	0	
55747 6]	MB for HBN 330307 [MSV884	400118 LB	SWR260 B	8/11/2006			NONE	S	4-Bromofluo robenzene	MSV5	VWM	460-00-4	1	50	SUR	8/11/2006	1/0/1900		GCAL	330307	2500	2780	111		0	0	0	
55748 6]	MB for HBN 330307 [MSV884	400118 LB	SWR260 B	8/11/2006			NONE	S	Dibromofl uoromeha ne	MSV5	VWM	1868-53-7	1	50	SUR	8/11/2006	1/0/1900		GCAL	330307	2500	2640	106		0	0	0	
55749 6]	MB for HBN 330307 [MSV884	400118 LB	SWR260 B	8/11/2006			NONE	S	Toluene d8	MSV5	VWM	2037-26-5	1	50	SUR	8/11/2006	1/0/1900		GCAL	330307	2500	2820	113		0	0	0	
55750 4]	MB for HBN 330354 [MSV885	400439 LB	SWR260 B	8/11/2006			NONE	S	1,2-Dichloroet hane-d4	MSV6	AJV	17060-07-0	1	1	SUR	8/11/2006	1/0/1900		GCAL	330354	50	48.2	96		0	0	0	
55751 4]	MB for HBN 330354 [MSV885	400439 LB	SWR260 B	8/11/2006			NONE	S	4-Bromofluo robenzene	MSV6	AJV	460-00-4	1	1	SUR	8/11/2006	1/0/1900		GCAL	330354	50	53.6	107		0	0	0	
55752 4]	MB for HBN 330354 [MSV885	400439 LB	SWR260 B	8/11/2006			NONE	S	Dibromofl uoromeha ne	MSV6	AJV	1868-53-7	1	1	SUR	8/11/2006	1/0/1900		GCAL	330354	50	51.5	103		0	0	0	
55753 4]	MB for HBN 330354 [MSV885	400439 LB	SWR260 B	8/11/2006			NONE	S	Toluene d8	MSV6	AJV	2037-26-5	1	1	SUR	8/11/2006	1/0/1900		GCAL	330354	50	59.4	119		0	0	0	
55754 0.5)	SE-501-(0-	206080432104 SITE	SWR260 B	8/2/2006 1/0/1900	8/4/2006	20608043 104-1	NONE	S D	1,2-Dichloroet hane-d4	MSV6	AJV	17060-07-0	1	5	SUR	8/11/2006	1/0/1900		GCAL	330354	0.25	0.277	111		0	0	0	
55755 0.5)	SE-501-(0-	206080432104 SITE	SWR260 B	8/2/2006 1/0/1900	8/4/2006		NONE	S D	1,2-Dichloroet hane-d4	MSV5	VWM	17060-07-0	0.96711799	50	SUR	8/11/2006	1/0/1900		GCAL	330307	2.42	2.84	117		0	0	0	
55756 0.5)	SE-501-(0-	206080432104 SITE	SWR260 B	8/2/2006 1/0/1900	8/4/2006	20608043 104-1	NONE	S D	4-Bromofluo robenzene	MSV6	AJV	460-00-4	1	5	SUR	8/11/2006	1/0/1900		GCAL	330354	0.25	0.267	107		0	0	0	
55757 0.5)	SE-501-(0-	206080432104 SITE	SWR260 B	8/2/2006 1/0/1900	8/4/2006		NONE	S D	4-Bromofluo robenzene	MSV5	VWM	460-00-4	0.96711799	50	SUR	8/11/2006	1/0/1900		GCAL	330307	2.42	2.52	104		0	0	0	
55758 0.5)	SE-501-(0-	206080432104 SITE	SWR260 B	8/2/2006 1/0/1900	8/4/2006	20608043 104-1	NONE	S D	Dibromofl uoromeha ne	MSV6	AJV	1868-53-7	1	5	SUR	8/11/2006	1/0/1900		GCAL	330354	0.25	0.27	108		0	0	0	
55759 0.5)	SE-501-(0-	206080432104 SITE	SWR260 B	8/2/2006 1/0/1900	8/4/2006		NONE	S D	Dibromofl uoromeha ne	MSV5	VWM	1868-53-7	0.96711799	50	SUR	8/11/2006	1/0/1900		GCAL	330307	2.42	2.63	109		0	0	0	
55760 0.5)	SE-501-(0-	206080432104 SITE	SWR260 B	8/2/2006 1/0/1900	8/4/2006	20608043 104-1	NONE	S D	Toluene d8	MSV6	AJV	2037-26-5	1	5	SUR	8/11/2006	1/0/1900		GCAL	330354	0.25	0.297	119		0	0	0	
55761 0.5)	SE-501-(0-	206080432104 SITE	SWR260 B	8/2/2006 1/0/1900	8/4/2006		NONE	S D	Toluene d8	MSV5	VWM	2037-26-5	0.96711799	50	SUR	8/11/2006	1/0/1900		GCAL	330307	2.42	2.68	111		0	0	0	
55762 FB	SP-0D4-	206080428811 FLDBK	SWR260 B	8/2/2006 1/0/1900	8/4/2006		NONE	W	1,2-Dichloroet hane-d4	MSV3	VWM	17060-07-0	1	1	SUR	8/6/2006	1/0/1900		GCAL	329645	0.05	0.049	98		0	0	0	
55763 FB	SP-0D4-	206080428811 FLDBK	SWR260 B	8/2/2006 1/0/1900	8/4/2006		NONE	W	4-Bromofluo robenzene	MSV3	VWM	460-00-4	1	1	SUR	8/6/2006	1/0/1900		GCAL	329645	0.05	0.047	93		0	0	0	
55764 FB	SP-0D4-	206080428811 FLDBK	SWR260 B	8/2/2006 1/0/1900	8/4/2006		NONE	W	Dibromofl uoromeha ne	MSV3	VWM	1868-53-7	1	1	SUR	8/6/2006	1/0/1900		GCAL	329645	0.05	0.053	106		0	0	0	
55765 FB	SP-0D4-	206080428811 FLDBK	SWR260 B	8/2/2006 1/0/1900	8/4/2006		NONE	W	Toluene d8	MSV3	VWM	2037-26-5	1	1	SUR	8/6/2006	1/0/1900		GCAL	329645	0.05	0.05	101		0	0	0	
55766 001	SPSW01-	206080428808 SITE	SWR260 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-8	HCL	NONE	SW	1,2-Dichloroet hane-d4	MSV3	RSS	17060-07-0	1	1	SUR	8/10/2006	1/0/1900		GCAL	330206	0.05	0.046	92		0	0	0	
55767 001	SPSW01-	206080428808 SITE	SWR260 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-8	HCL	NONE	SW	4-Bromofluo robenzene	MSV3	RSS	460-00-4	1	1	SUR	8/10/2006	1/0/1900		GCAL	330206	0.05	0.053	105		0	0	0	
55768 001	SPSW01-	206080428808 SITE	SWR260 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-8	HCL	NONE	SW	Dibromofl uoromeha ne	MSV3	RSS	1868-53-7	1	1	SUR	8/10/2006	1/0/1900		GCAL	330206	0.05	0.053	105		0	0	0	
55769 001	SPSW01-	206080428808 SITE	SWR260 B	8/2/2006 1/0/1900	8/4/2006	20608042 808-8	HCL	NONE	SW	Toluene d8	MSV3	RSS	2037-26-5	1	1	SUR	8/10/2006	1/0/1900		GCAL	330206	0.05	0.051	102		0	0	0	
55770 002	SPSW02-	206080428809 SITE	SWR260 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-8	HCL	NONE	SW	1,2-Dichloroet hane-d4	MSV3	RSS	17060-07-0	1	1	SUR	8/10/2006	1/0/1900		GCAL	330206	0.05	0.049	97		0	0	0	
55771 002	SPSW02-	206080428809 SITE	SWR260 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-8	HCL	NONE	SW	4-Bromofluo robenzene	MSV3	RSS	460-00-4	1	1	SUR	8/10/2006	1/0/1900		GCAL	330206	0.05	0.053	106		0	0	0	
55772 002	SPSW02-	206080428809 SITE	SWR260 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-8	HCL	NONE	SW	Dibromofl uoromeha ne	MSV3	RSS	1868-53-7	1	1	SUR	8/10/2006	1/0/1900		GCAL	330206	0.05	0.053	107		0	0	0	
55773 002	SPSW02-	206080428809 SITE	SWR260 B	8/2/2006 1/0/1900	8/4/2006	20608042 809-8	HCL	NONE	SW	Toluene d8	MSV3	RSS	2037-26-5	1	1	SUR	8/10/2006	1/0/1900		GCAL	330206	0.05	0.05	100		0	0	0	

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FWPSED 2-002-(0-50225 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2	U	none	0.02 mg/kg	0.00875	0.02	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50226 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9	U	none	0.03 mg/kg	0.0135	0.03	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50227 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Benzoic acid	MSSVS	RRR	65-85-0	U	UJ	0.344 mg/kg	0.154	0.344	1.67	3.73	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS&LCSD ave recovery (44.5%), low MS/MSD ave recovery (20.5%)	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50228 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Benzyl alcohol	MSSVS	RRR	100-51-6	U	none	0.022 mg/kg	0.00976	0.022	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50229 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Biphenyl	MSSVS	RRR	92-52-4	JB	U	0.384 mg/kg	0.0097	0.022	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and 3 SQL	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50230 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Bis(2-Chloroethoxy)methane	MSSVS	RRR	111-91-1	U	none	0.025 mg/kg	0.0114	0.025	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50231 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4	U	UJ	0.023 mg/kg	0.0103	0.023	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS&LCSD ave recovery (58.5%), low MS/MSD ave recovery (56.5%)	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50232 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1	U	none	0.029 mg/kg	0.0128	0.029	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50233 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7	JB	U	0.093 mg/kg	0.0389	0.02	0.33	0.148	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00259 J mg/L), laboratory blank contamination (0.024 J mg/kg), result is between SDL and 3 SQL	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50234 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Butyl benzyl phthalate	MSSVS	RRR	85-68-7	U	none	0.024 mg/kg	0.0108	0.024	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50235 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Caprolactam	MSSVS	RRR	105-60-2	U	none	0.153 mg/kg	0.0684	0.153	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50236 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Carbazole	MSSVS	RRR	86-74-8	U	none	0.019 mg/kg	0.00853	0.019	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50237 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Chrysene	MSSVS	RRR	218-01-9	U	none	0.017 mg/kg	0.00772	0.017	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50238 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3	U	none	0.019 mg/kg	0.00835	0.019	0.33	0.148	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50239 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Dibenzofuran	MSSVS	RRR	132-64-9	U	none	0.027 mg/kg	0.0123	0.027	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50240 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Diethyl phthalate	MSSVS	RRR	84-66-2	U	none	0.033 mg/kg	0.0147	0.033	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50241 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Dimethyl phthalate	MSSVS	RRR	131-11-3	U	none	0.024 mg/kg	0.0109	0.024	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50242 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Di-n-butyl phthalate	MSSVS	RRR	84-74-2	U	none	0.055 mg/kg	0.0247	0.055	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50243 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Di-n-octyl phthalate	MSSVS	RRR	117-84-0	U	UJ	0.016 mg/kg	0.00719	0.016	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50244 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Fluoranthene	MSSVS	RRR	206-44-0	U	none	0.022 mg/kg	0.00972	0.022	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50245 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Fluorene	MSSVS	RRR	86-73-7	U	none	0.019 mg/kg	0.00849	0.019	0.33	0.148	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50246 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Hexachlorobenzene	MSSVS	RRR	118-74-1	U	none	0.024 mg/kg	0.0106	0.024	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS&LCSD ave recovery (36.5%), low MS/MSD ave recovery (18.5%)	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50247 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Hexachlorocyclopentadiene	MSSVS	RRR	77-47-4	U	UJ	0.016 mg/kg	0.00716	0.016	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS&LCSD ave recovery (58.5%)	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50248 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Hexachloroethane	MSSVS	RRR	67-72-1	U	UJ	0.031 mg/kg	0.0138	0.031	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS&LCSD ave recovery (58.5%)	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50249 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Indeno(1,2,3-cd)pyrene	MSSVS	RRR	193-39-5	U	none	0.031 mg/kg	0.014	0.031	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50250 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Isophorone	MSSVS	RRR	78-59-1	U	none	0.019 mg/kg	0.00841	0.019	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50251 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	m,p-Cresol	MSSVS	RRR	1319-77-3MP	U	none	0.027 mg/kg	0.0123	0.027	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50252 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Nitrobenzene	MSSVS	RRR	98-95-3	U	none	0.028 mg/kg	0.0124	0.028	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50253 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	n-Nitrosodimethylamine	MSSVS	RRR	62-75-9	U	UJ	0.066 mg/kg	0.0431	0.066	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS&LCSD ave recovery (53%), low MS/MSD ave recovery (20.5%),	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50254 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	n-Nitrosodi-n-propylamine	MSSVS	RRR	621-64-7	U	UJ	0.02 mg/kg	0.00893	0.02	0.33	0.148	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D=-13.21)	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50255 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	n-Nitrosodiphenylamine	MSSVS	RRR	86-30-6	U	none	0.022 mg/kg	0.00985	0.022	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS&LCSD ave recovery (57%), low MS/MSD ave recovery	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50256 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	o-Cresol	MSSVS	RRR	95-48-7	U	UJ	0.03 mg/kg	0.0134	0.03	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	(58%)	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50257 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Pentachlorophenol	MSSVS	RRR	87-86-5	U	none	0.192 mg/kg	0.0859	0.192	1.67	3.73	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50258 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Phenanthrene	MSSVS	RRR	85-01-8	U	none	0.024 mg/kg	0.0107	0.024	0.33	0.148	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50259 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Phenol	MSSVS	RRR	108-95-2	U	UJ	0.024 mg/kg	0.0107	0.024	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS&LCSD ave recovery (58%), low MS/MSD ave recovery (57%)	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50260 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Pyrene	MSSVS	RRR	129-00-0	U	none	0.023 mg/kg	0.0104	0.023	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0	0
FWPSED 2-002-(0-50261 0.5)	206080431 06 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 06-2	NONE	8270C_S_EX	SE	D	56.0122	Pyridine	MSSVS	RRR	110-86-1	U	UJ	0.044 mg/kg	0.0198	0.044	0.33	0.738	0.03278689	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=23.4)	329692	0	0	0	0	0	0	0
FWPSED 3-003-(0-50262 0.5)	206080431 07 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 07-2	NONE	8270C_S_EX	SE	D	44.3713	1,2Diphenylhydrazine	MSSVS	RRR	122-66-7	U	none	0.013 mg/kg	0.00716	0.013	0.33	0.583	0.03278689	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
FWPSED 3-003-(0-50263 0.5)	206080431 07 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 07-2	NONE	8270C_S_EX	SE	D	44.3713	2,4,5-Trichlorophenol	MSSVS	RRR	95-95-4	U	none	0.012 mg/kg	0.00672	0.012	0.33	0.583	0.03278689	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
FWPSED 3-003-(0-50264 0.5)	206080431 07 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 07-2	NONE	8270C_S_EX	SE	D	44.3713	2,4,6-Trichlorophenol	MSSVS	RRR	88-06-2	U	none	0.026 mg/kg	0.0148	0.026	0.33	0.583	0.03278689	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
FWPSED 3-003-(0-50265 0.5)	206080431 07 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 07-2	NONE	8270C_S_EX	SE	D	44.3713	2,4-Dichlorophenol	MSSVS	RRR	120-83-2	U	none	0.015 mg/kg	0.00861	0.015	0.33	0.583	0.03278689	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
FWPSED 3-003-(0-50266 0.5)	206080431 07 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 07-2	NONE	8270C_S_EX	SE	D	44.3713	2,4-Dimethylphenol	MSSVS	RRR	105-67-9	U	none	0.04 mg/kg	0.0224	0.04	0.33	0.583	0.03278689	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS&LCSD ave recovery (20.5%), low MS/MSD ave recovery	329649	0	0	0	0	0	0	0
FWPSED 3-003-(0-50267 0.5)	206080431 07 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 07-2	NONE	8270C_S_EX	SE	D	44.3713	2,4-Dinitrophenol	MSSVS	RRR	51-28-5	U	UJ	0.1 mg/kg	0.0565	0.1	1.67	2.95	0.03278689	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	(32.5%)	329649	0	0	0	0	0	0	0
FWPSED 3-003-(0-50268 0.5)	206080431 07 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 07-2	NONE	8270C_S_EX	SE	D	44.3713	2,4-Dinitrotoluene	MSSVS	RRR	121-14-2	U	none	0.026 mg/kg	0.0149	0.026	0.33	0.583	0.03278689	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
FWPSED 3-003-(0-50269 0.5)	206080431 07 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 07-2	NONE	8270C_S_EX	SE	D	44.3713	2,6-Dinitrotoluene	MSSVS	RRR	606-20-2	U	none	0.014 mg/kg	0.008	0.014	0.33	0.583	0.03278689	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
FWPSED 3-003-(0-50270 0.5)	206080431 07 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 07-2	NONE	8270C_S_EX	SE	D	44.3713	2-Chloronaphthalene	MSSVS	RRR	91-58-7	U	none	0.016 mg/kg	0.00892	0.016	0.33	0.583	0.03278689	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS&LCSD ave recovery (57.5%), low MS/MSD ave recovery	329649	0	0	0	0	0	0	0
FWPSED 3-003-(0-50271 0.5)	206080431 07 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 07-2	NONE	8270C_S_EX	SE	D	44.3713	2-Chlorophenol	MSSVS	RRR	95-57-8	U	UJ	0.00933 mg/kg	0.00528	0.00933	0.33	0.583	0.03278689	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	(58.5%)	329649	0	0	0	0	0	0	0
FWPSED 3-003-(0-50272 0.5)	206080431 07 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 07-2	NONE	8270C_S_EX	SE	D	44.3713	2-Methylnaphthalene	MSSVS	RRR	91-57-6	U	none	0.017 mg/kg	0.00935	0.017	0.33	0.117	0.03278689	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
FWPSED 3-003-(0-50273 0.5)	206080431 07 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 07-2	NONE	8270C_S_EX	SE	D	44.3713	2-Nitroaniline	MSSVS	RRR	88-74-4	U	none	0.038 mg/kg	0.0216	0.038	1.67	2.95	0.03278689	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
FWPSED 3-003-(0-50274 0.5)	206080431 07 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 07-2	NONE	8270C_S_EX	SE	D	44.3713	2-Nitrophenol	MSSVS	RRR	88-75-5	U	none	0.023 mg/kg	0.0132	0.023	0.33	0.583	0.03278689	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
FWPSED 3-003-(0-50275 0.5)	206080431 07 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 07-2	NONE	8270C_S_EX	SE	D	44.3713	3,3'-Dichlorobenzidine	MSSVS	RRR	91-94-1	U	none	0.073 mg/kg	0.0415	0.073	0.66	1.17	0.03278689	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0	0
FWPSED 3-003-(0-50276 0.5)	206080431 07 SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	206080431 07-2	NONE	8270C_S_EX	SE	D	44.3713	3-Nitroaniline	MSSVS	RRR	99-09-2	U	UJ	0.016 mg/kg	0.0091	0.016	1.67	2.95	0.03278689	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (36.5%)	329649	0	0	0	0	0	0	0

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56313	LCS for HBN 326588 [EXTO14 413 LCS for HBN 326588 [EXTO14 413 LCS for HBN 326588 [EXTO14 413

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56410	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	2,4-Dichlorophenol	MSSVS	RRR	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56410	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	2,4-Dimethylphenol	MSSVS	RRR	105-67-9	U	0.022	mg/kg	0.0224	0.022	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56417	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	2,4-Dinitrophenol	MSSVS	RRR	51-28-5	U	0.057	mg/kg	0.0565	0.057	1.67	1.67	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56418	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	2,4-Dinitrotoluene	MSSVS	RRR	121-14-2	U	0.015	mg/kg	0.0149	0.015	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56419	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	2,6-Dinitrotoluene	MSSVS	RRR	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56420	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	2-Chloronaphthalene	MSSVS	RRR	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56421	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	2-Chlorophenol	MSSVS	RRR	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56422	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	2-Methylnaphthalene	MSSVS	RRR	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56423	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	2-Nitroaniline	MSSVS	RRR	88-74-4	U	0.022	mg/kg	0.0216	0.022	1.67	1.67	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56424	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	2-Nitrophenol	MSSVS	RRR	88-75-5	U	0.013	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56425	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSVS	RRR	91-94-1	U	0.041	mg/kg	0.0415	0.041	0.66	0.66	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56426	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	3-Nitroaniline	MSSVS	RRR	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56427	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSVS	RRR	534-52-1	U	0.017	mg/kg	0.0173	0.017	1.67	1.67	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56428	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSVS	RRR	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56429	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	4-Chloro-3-methylphenol	MSSVS	RRR	59-50-7	U	0.013	mg/kg	0.0132	0.013	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56430	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	4-Chloroaniline	MSSVS	RRR	106-47-8	U	0.029	mg/kg	0.0291	0.029	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56431	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSVS	RRR	7005-72-3	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56432	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	4-Nitroaniline	MSSVS	RRR	100-01-6	U	0.024	mg/kg	0.0239	0.024	1.67	1.67	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56433	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	4-Nitrophenol	MSSVS	RRR	100-02-7	U	0.043	mg/kg	0.0434	0.043	1.67	1.67	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56434	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Acenaphthene	MSSVS	RRR	83-32-9	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56435	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Acenaphthylene	MSSVS	RRR	208-96-8	U	0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56436	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Acetophenone	MSSVS	RRR	98-86-2	U	0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56437	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Aniline	MSSVS	RRR	62-53-3	U	0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56438	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Anthracene	MSSVS	RRR	120-12-7	U	0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56439	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9	U	0.017	mg/kg	0.0169	0.017	1.67	0.66	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56440	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Benzaldehyde	MSSVS	RRR	100-52-7	U	0.025	mg/kg	0.0253	0.025	0.66	0.66	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56441	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Benzidine	MSSVS	RRR	92-87-5	U	0.045	mg/kg	0.0445	0.045	1.32	1.32	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56442	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Benzo(a)anthracene	MSSVS	RRR	56-55-3	U	0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56443	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Benzo(a)pyrene	MSSVS	RRR	50-32-8	U	0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56444	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2	U	0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56445	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2	U	0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56446	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9	U	0.014	mg/kg	0.0135	0.014	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56447	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Benzoic acid	MSSVS	RRR	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56448	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Benzyl alcohol	MSSVS	RRR	100-51-6	U	0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56449	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Biphenyl	MSSVS	RRR	92-52-4	J	0.171	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56450	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSVS	RRR	111-91-1	U	0.011	mg/kg	0.0114	0.011	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56451	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4	U	0.01	mg/kg	0.0103	0.01	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56452	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1	U	0.013	mg/kg	0.0128	0.013	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56453	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7	J	0.024	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56454	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Butyl benzyl phthalate	MSSVS	RRR	85-68-7	U	0.011	mg/kg	0.0108	0.011	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56455	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Caprolactam	MSSVS	RRR	105-60-2	U	0.068	mg/kg	0.0684	0.068	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56456	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Carbazole	MSSVS	RRR	86-74-8	U	0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56457	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Chrysene	MSSVS	RRR	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56458	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3	U	0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56459	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Dibenzofuran	MSSVS	RRR	132-64-9	U	0.012	mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56460	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Diethyl phthalate	MSSVS	RRR	84-66-2	U	0.015	mg/kg	0.0147	0.015	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56461	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Dimethyl phthalate	MSSVS	RRR	131-11-3	U	0.011	mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56462	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Di-n-butyl phthalate	MSSVS	RRR	84-74-2	U	0.025	mg/kg	0.0247	0.025	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56463	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Di-n-octyl phthalate	MSSVS	RRR	117-84-0	U	0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56464	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Fluoranthene	MSSVS	RRR	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56465	MB for HBN 3296B [EXTO14 41]]	397866	LB	SW8270 C		8/4/2006		8270C_S_EX	S	Fluorene	MSSVS	RRR	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0

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			8/2/2006	1/01/1900	8/4/2006																					8/4/2006	1/01/1900	8/5/2006	1/01/1900		low LCS/LCSD ave recovery (44.5%), low MS/MSD ave recovery												
SE-501-(0-55517 0.5)	20608043104 SITE	SW8270C			20608043104-2	NONE	8270C_SIX	S	D	43.1701	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.269 mg/kg	0.154	0.269	1.67	2.92	0.03311258	1 TRG						GCAL	3 (20.5%)	329649	0	0	0		0	0	0
SE-501-(0-55518 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.017 mg/kg	0.00976	0.017	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
			8/2/2006	1/01/1900	8/4/2006																					8/4/2006	1/01/1900	8/5/2006	1/01/1900		laboratory blank contamination (0.171 J mg/kg), result in between SDL and												
SE-501-(0-55519 0.5)	20608043104 SITE	SW8270C			20608043104-2	NONE	8270C_SIX	S	D	43.1701	Bisphenyl	MSSV5	RRR	92-52-4	JB	U	0.301 mg/kg	0.0997	0.017	0.33	0.577	0.03311258	1 TRG						GCAL	3 SQL	329649	0	0	0		0	0	0
SE-501-(0-55520 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.02 mg/kg	0.0114	0.02	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
			8/2/2006	1/01/1900	8/4/2006																					8/4/2006	1/01/1900	8/5/2006	1/01/1900		low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery												
SE-501-(0-55521 0.5)	20608043104 SITE	SW8270C			20608043104-2	NONE	8270C_SIX	S	D	43.1701	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	UJ	0.018 mg/kg	0.0103	0.018	0.33	0.577	0.03311258	1 TRG						GCAL	3 (56.5%)	329649	0	0	0		0	0	0
SE-501-(0-55522 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.022 mg/kg	0.0128	0.022	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
			8/2/2006	1/01/1900	8/4/2006																					8/4/2006	1/01/1900	8/5/2006	1/01/1900		equipment blank contamination (0.00259 J mg/L), laboratory blank contamination (0.024 J mg/kg), result in between SDL and												
SE-501-(0-55523 0.5)	20608043104 SITE	SW8270C			20608043104-2	NONE	8270C_SIX	S	D	43.1701	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.048 mg/kg	0.0089	0.016	0.33	0.115	0.03311258	1 TRG						GCAL	3 SQL	329649	0	0	0		0	0	0
SE-501-(0-55524 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.019 mg/kg	0.0108	0.019	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
SE-501-(0-55525 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.1119 mg/kg	0.0684	0.119	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
SE-501-(0-55526 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Carbazole	MSSV5	RRR	86-74-8	U	none	0.015 mg/kg	0.00853	0.015	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
SE-501-(0-55527 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Chrysene	MSSV5	RRR	218-01-9	U	none	0.014 mg/kg	0.00772	0.014	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
SE-501-(0-55528 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.015 mg/kg	0.00835	0.015	0.33	0.115	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
SE-501-(0-55529 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.021 mg/kg	0.0123	0.021	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
SE-501-(0-55530 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.026 mg/kg	0.0147	0.026	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
SE-501-(0-55531 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.019 mg/kg	0.0109	0.019	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
SE-501-(0-55532 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.043 mg/kg	0.0247	0.043	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
			8/2/2006	1/01/1900	8/4/2006																					8/4/2006	1/01/1900	8/5/2006	1/01/1900		poor calibration fit (%RSD=17)												
SE-501-(0-55533 0.5)	20608043104 SITE	SW8270C			20608043104-2	NONE	8270C_SIX	S	D	43.1701	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.013 mg/kg	0.00719	0.013	0.33	0.577	0.03311258	1 TRG						GCAL	3	329649	0	0	0		0	0	0
SE-501-(0-55534 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.017 mg/kg	0.00972	0.017	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
SE-501-(0-55535 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Fluorene	MSSV5	RRR	86-73-7	U	none	0.015 mg/kg	0.00849	0.015	0.33	0.115	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
SE-501-(0-55536 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Hexachloroberzene	MSSV5	RRR	118-74-1	U	none	0.019 mg/kg	0.0106	0.019	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
			8/2/2006	1/01/1900	8/4/2006																					8/4/2006	1/01/1900	8/5/2006	1/01/1900		low LCS/LCSD ave recovery (36.5%), low MS/MSD ave recovery												
SE-501-(0-55537 0.5)	20608043104 SITE	SW8270C			20608043104-2	NONE	8270C_SIX	S	D	43.1701	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.013 mg/kg	0.00716	0.013	0.33	0.577	0.03311258	1 TRG						GCAL	3 (18.5%)	329649	0	0	0		0	0	0
SE-501-(0-55538 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.024 mg/kg	0.0138	0.024	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	low LCS/LCSD ave recovery 3 (58.5%), result in between	329649	0	0	0		0	0	0
SE-501-(0-55539 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	J	J	0.192 mg/kg	0.014	0.025	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	SDL and 3 SQL	329649	0	0	0		0	0	0
SE-501-(0-55540 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Isophorone	MSSV5	RRR	78-59-1	U	none	0.015 mg/kg	0.00841	0.015	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
SE-501-(0-55541 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.021 mg/kg	0.0123	0.021	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
SE-501-(0-55542 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.022 mg/kg	0.0124	0.022	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
			8/2/2006	1/01/1900	8/4/2006																					8/4/2006	1/01/1900	8/5/2006	1/01/1900		poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery												
SE-501-(0-55543 0.5)	20608043104 SITE	SW8270C			20608043104-2	NONE	8270C_SIX	S	D	43.1701	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.075 mg/kg	0.0431	0.075	0.33	0.577	0.03311258	1 TRG						GCAL	3 (30.5%),	329649	0	0	0		0	0	0
SE-501-(0-55544 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.016 mg/kg	0.00893	0.016	0.33	0.115	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
SE-501-(0-55545 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.017 mg/kg	0.00985	0.017	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
			8/2/2006	1/01/1900	8/4/2006																					8/4/2006	1/01/1900	8/5/2006	1/01/1900		low LCS/LCSD ave recovery (57%), low MS/MSD ave recovery												
SE-501-(0-55546 0.5)	20608043104 SITE	SW8270C			20608043104-2	NONE	8270C_SIX	S	D	43.1701	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.023 mg/kg	0.0134	0.023	0.33	0.577	0.03311258	1 TRG						GCAL	3 (58%)	329649	0	0	0		0	0	0
SE-501-(0-55547 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.15 mg/kg	0.0859	0.15	1.67	2.92	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
SE-501-(0-55548 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.019 mg/kg	0.0107	0.019	0.33	0.115	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
			8/2/2006	1/01/1900	8/4/2006																					8/4/2006	1/01/1900	8/5/2006	1/01/1900		low LCS/LCSD ave recovery (58%), low MS/MSD ave recovery												
SE-501-(0-55549 0.5)	20608043104 SITE	SW8270C			20608043104-2	NONE	8270C_SIX	S	D	43.1701	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.019 mg/kg	0.0107	0.019	0.33	0.577	0.03311258	1 TRG						GCAL	3 (57%)	329649	0	0	0		0	0	0
SE-501-(0-55550 0.5)	20608043104 SITE	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043104-2	NONE	8270C_SIX	S	D	43.1701	Pyrene	MSSV5	RRR	129-00-0	U	none	0.018 mg/kg	0.0104	0.018	0.33	0.577	0.03311258	1 TRG			8/4/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3 none	329649	0	0	0		0	0	0
			8/2/2006	1/01/1900	8/4/2006																					8/4/2006	1/01/1900	8/5/2006	1/01/1900		poor calibration fit (%RSD=23 4)												
SE-501-(0-55551 0.5)	20608043104 SITE	SW8270C			20608043104-2	NONE	8270C_SIX	S	D	43.1701	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.035 mg/kg	0.0198	0.035	0.33	0.577	0.03311258	1 TRG						GCAL	3	329649	0	0	0		0	0	0
FWPSE-55552 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	1,2Diphenylhydrazine	MSSV5	JAR3	122-66-7	U		0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55553 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U		0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55554 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U		0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55555 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U		0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55556 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U		0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55557 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U		0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55558 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U		0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55559 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U		0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55560 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U		0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55561 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U		0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55562 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U		0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55563 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U		0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55564 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U		0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55565 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U		0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55566 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U		0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55567 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U		0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55568 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U		0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55569 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U		0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55570 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	4-Chloroaniline	MSSV5	JAR3	106-47-8	J		0.000884 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55571 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U		0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55572 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U		0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55573 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U		0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55574 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	Acenaphthene	MSSV5	JAR3	83-32-9	U		0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL	3	329694	0	0	0		0	0	0
FWPSE-55575 006-EIB	20608043109 EQBK	SW8270C	8/2/2006	1/01/1900	8/4/2006		20608043109-2	NONE	8270C_WIX		W	Acenaphthylene	MSSV5	JAR3	208-96-8	U		0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG			8/5/2006	1/01/1900	8/7/2006	1/01/1900	GCAL

FWPSE-55583 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U		0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55583 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U		0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55584 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U		0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55585 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U		0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55586 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U		0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55587 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	U		0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55588 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6	U		0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55589 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Biphenyl	MSSVS	JAR3	92-52-4	U		0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55590 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U		0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55591 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U		0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55592 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U		0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55593 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	J		0.00259 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55594 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U		0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55595 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Caprolactam	MSSVS	JAR3	105-60-2	J		0.00202 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55596 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Carbazole	MSSVS	JAR3	86-74-8	U		0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55597 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Chrysene	MSSVS	JAR3	218-01-9	U		0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55598 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U		0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55599 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Dibenzofuran	MSSVS	JAR3	132-64-9	U		0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55600 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Diethyl phthalate	MSSVS	JAR3	84-66-2	J		0.000647 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55601 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U		0.000266 mg/L	0.000266	0.000266	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55602 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	U		0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55603 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U		0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55604 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Fluoranthene	MSSVS	JAR3	206-44-0	U		0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55605 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Fluorene	MSSVS	JAR3	86-73-7	U		0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55606 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U		0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55607 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U		0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55608 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Hexachloroethane	MSSVS	JAR3	67-72-1	U		0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55609 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U		0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55610 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Isophorone	MSSVS	JAR3	78-59-1	U		0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55611 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	m,p-Cresol	MSSVS	JAR3	1319-77-3 3MP	U		0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55612 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Nitrobenzene	MSSVS	JAR3	98-95-3	U		0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55613 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U		0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55614 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U		0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55615 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U		0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55616 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	o-Cresol	MSSVS	JAR3	95-48-7	U		0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55617 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Pentachlorophenol	MSSVS	JAR3	87-86-5	U		0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55618 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Phenanthrene	MSSVS	JAR3	85-01-8	U		0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55619 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Phenol	MSSVS	JAR3	108-95-2	U		0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55620 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Pyrene	MSSVS	JAR3	129-00-0	U		0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSE-55621 006-438	20608042109 EQBK	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608043109-2	NONE	8270C_WE_EX	W	Pyridine	MSSVS	JAR3	110-86-1	U		0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3	329694	0	0	0	0	0	0	0
FWPSW0 6622 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	1,2-Diphenylhydrazine/Azobenzene	MSSVS	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 none low Acid SU recovery (37%), low Acid SU recovery	329694	0	0	0	0	0	0	0
FWPSW0 6623 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 (29%) low Acid SU recovery (37%), low Acid SU recovery	329694	0	0	0	0	0	0	0
FWPSW0 6624 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 (29%) low Acid SU recovery (37%), low Acid SU recovery	329694	0	0	0	0	0	0	0
FWPSW0 6625 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 (29%) low Acid SU recovery (37%), low Acid SU recovery	329694	0	0	0	0	0	0	0
FWPSW0 6626 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 (29%) low Acid SU recovery (37%), low Acid SU recovery	329694	0	0	0	0	0	0	0
FWPSW0 6627 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 (29%)	329694	0	0	0	0	0	0	0
FWPSW0 6628 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 none	329694	0	0	0	0	0	0	0
FWPSW0 6629 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 none	329694	0	0	0	0	0	0	0
FWPSW0 6630 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 none low MS/MSD ave recovery (51.5%), low Acid SU recovery (37%), low Acid SU recovery	329694	0	0	0	0	0	0	0
FWPSW0 6631 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 (29%)	329694	0	0	0	0	0	0	0
FWPSW0 6632 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 none	329694	0	0	0	0	0	0	0
FWPSW0 6633 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 none low Acid SU recovery (37%), low Acid SU recovery	329694	0	0	0	0	0	0	0
FWPSW0 6634 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 (29%)	329694	0	0	0	0	0	0	0
FWPSW0 6635 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 none	329694	0	0	0	0	0	0	0
FWPSW0 6636 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 none low Acid SU recovery (37%), low Acid SU recovery	329694	0	0	0	0	0	0	0
FWPSW0 6637 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 (29%)	329694	0	0	0	0	0	0	0
FWPSW0 6638 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 none low Acid SU recovery (37%), low Acid SU recovery	329694	0	0	0	0	0	0	0
FWPSW0 6639 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 (29%) result is between SDL and SQL, low MS/MSD ave recovery	329694	0	0	0	0	0	0	0
FWPSW0 6640 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	4-Chloroaniline	MSSVS	JAR3	106-47-8	J	J	0.000823 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 (37%)	329694	0	0	0	0	0	0	0
FWPSW0 6641 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 none	329694	0	0	0	0	0	0	0
FWPSW0 6642 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 none low LCS/LCSD ave recovery (47%), low MS/MSD ave recovery (36%), low Acid SU recovery (37%), low Acid SU recovery	329694	0	0	0	0	0	0	0
FWPSW0 6643 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 (29%)	329694	0	0	0	0	0	0	0
FWPSW0 6644 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	Acenaphthene	MSSVS	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006 1/01/1900	8/7/2006 1/01/1900	GCAL	3 none	329694	0	0	0	0	0	0	0
FWPSW0 6645 1-001	20608042801 SITE	SW8270C	8/2/2006 1/01/1900	8/4/2006	20608042801-4	NONE	8270C_WE_EX	SW	Acenaphthylene	MSSVS	JAR3	208-96-8	U

FWPSW0 56650 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Benzaldehyde	MSSVS	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	calibration drift (%D=-3 90)	329694	0	0	0	0	0	0
FWPSW0 56651 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Benzidine	MSSVS	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	poor calibration fit (%RSD=50), calibration drift (%D=-45), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery 3 (19.5%)	329694	0	0	0	0	0	0
FWPSW0 56652 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56653 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56654 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56655 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56656 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none low LCS/LCSD ave recovery (43%), low MS/MSD ave recovery 2 (25%)	329694	0	0	0	0	0	0
FWPSW0 56657 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Benzoic acid	MSSVS	JAR3	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 low MS/MSD ave recovery 3 (55%)	329694	0	0	0	0	0	0
FWPSW0 56658 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 (55%)	329694	0	0	0	0	0	0
FWPSW0 56659 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Biphenyl	MSSVS	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56660 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none low MS/MSD ave recovery 3 (58.5%)	329694	0	0	0	0	0	0
FWPSW0 56661 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	UJ	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 (58.5%)	329694	0	0	0	0	0	0
FWPSW0 56662 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56663 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		U	0.013 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	field blank contamination (0.00287 J mg/L)	329694	0	0	0	0	0	0
FWPSW0 56664 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56665 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Caprolactam	MSSVS	JAR3	105-60-2	J	U	0.000361 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	field blank contamination (0.00192 J mg/L), low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery (27%), result is between SDL and 3 SQL	329694	0	0	0	0	0	0
FWPSW0 56666 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Carbazole	MSSVS	JAR3	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56667 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Chrysene	MSSVS	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56668 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Dibenz(a,h)acridine	MSSVS	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56669 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Dibenzofuran	MSSVS	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56670 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Diethyl phthalate	MSSVS	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56671 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	none	0.000306 mg/L	0.000306	0.000306	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none result is between SDL and 3 SQL	329694	0	0	0	0	0	0
FWPSW0 56672 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	J	J	0.00107 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 SQL poor calibration fit (%RSD=17)	329694	0	0	0	0	0	0
FWPSW0 56673 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	329694	0	0	0	0	0	0
FWPSW0 56674 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Fluoranthene	MSSVS	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56675 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Fluorene	MSSVS	JAR3	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56676 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none low LCS/LCSD ave recovery (55.5%), low MS/MSD ave recovery 3 (47%)	329694	0	0	0	0	0	0
FWPSW0 56677 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 low MS/MSD ave recovery 3 (55.5%)	329694	0	0	0	0	0	0
FWPSW0 56678 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Hexachloroethane	MSSVS	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 low MS/MSD ave recovery 3 (55.5%)	329694	0	0	0	0	0	0
FWPSW0 56679 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 calibration drift (%D=-39)	329694	0	0	0	0	0	0
FWPSW0 56680 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Isophorone	MSSVS	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none low MS/MSD ave recovery (57%), low Acid SU recovery (27%), low Acid SU recovery 3 (27%),	329694	0	0	0	0	0	0
FWPSW0 56681 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	m,p-Cresol	MSSVS	JAR3	1319-77-3&P	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	329694	0	0	0	0	0	0
FWPSW0 56682 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Nitrobenzene	MSSVS	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56683 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	poor calibration fit (%RSD=28), calibration drift (%D=-81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery 3 (13.5%)	329694	0	0	0	0	0	0
FWPSW0 56684 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56685 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none low MS/MSD ave recovery (58.5%), low Acid SU recovery (27%), low Acid SU recovery 3 (29%),	329694	0	0	0	0	0	0
FWPSW0 56686 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	o-Cresol	MSSVS	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 low Acid SU recovery (27%), low Acid SU recovery 3 (29%)	329694	0	0	0	0	0	0
FWPSW0 56687 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Pentachlorophenol	MSSVS	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 (27%)	329694	0	0	0	0	0	0
FWPSW0 56688 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Phenanthrene	MSSVS	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 low Acid SU recovery 3 (27%)	329694	0	0	0	0	0	0
FWPSW0 56689 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Phenol	MSSVS	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 low LCS/LCSD ave recovery (33%), low MS/MSD ave recovery (29%), low Acid SU recovery (27%), low Acid SU recovery 3 (29%)	329694	0	0	0	0	0	0
FWPSW0 56690 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Pyrene	MSSVS	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW0 56691 1-001	20608042801 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 01-4	NONE	8270C_W _EX	SW	Pyridine	MSSVS	JAR3	110-86-1	U	R	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	extremely low LCSD recovery (7%), poor calibration fit (%RSD=24), low MS/MSD ave recovery 3 (22.5%)	329694	0	0	0	0	0	0
FWPSW0 56692 1-001 MS	20608042802 MS	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 802-3	NONE	8270C_W _EX	SW	1,2Diphenylhydrazine(Azobenzene)	MSSVS	JAR3	122-66-7			0.081 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	329694 0	0.1	0.081	81	0	0	0
FWPSW0 56693 1-001 MS	20608042802 MS	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 802-3	NONE	8270C_W _EX	SW	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4			0.065 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	329694 0	0.1	0.065	65	0	0	0
FWPSW0 56694 1-001 MS	20608042802 MS	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 802-3	NONE	8270C_W _EX	SW	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2			0.067 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	329694 0	0.1	0.067	67	0	0	0
FWPSW0 56695 1-001 MS	20608042802 MS	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 802-3	NONE	8270C_W _EX	SW	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2			0.063 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	329694 0	0.1	0.063	63	0	0	0
FWPSW0 56696 1-001 MS	20608042802 MS	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 802-3	NONE	8270C_W _EX	SW	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9			0.065 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	329694 0	0.1	0.065	65	0	0	0
FWPSW0 56697 1-001 MS	20608042802 MS	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 802-3	NONE	8270C_W _EX	SW	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5			0.07 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	329694 0	0.1	0.07	70	0	0	0
FWPSW0 56698 1-001 MS	20608042802 MS	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 802-3	NONE	8270C_W _EX	SW	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2			0.088 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	329694 0	0.1	0.088	88	0	0	0
FWPSW0 56699 1-001 MS	20608042802 MS	SW8270 C	8/2/2006	1/1/1900	8/4/2006	206080428 802-3	NONE	8270C_W _EX	SW	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2			0.084 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	329694 0	0.1	0.084	84	0	0	0

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			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56863	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Benzo[a]p yrene	MSSV5	JAR3	50-32-8	J	J	0.000348	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG		GCAL	3	result is between SDL and SQL, low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56864	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Benzo[b]f luoranthen e	MSSV5	JAR3	205-99-2	J	J	0.00181	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG		GCAL	3	result is between SDL and SQL, low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56865	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Benzo[g,h ,i]perylene	MSSV5	JAR3	191-24-2	J	J	0.00173	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG		GCAL	3	result is between SDL and SQL, low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56866	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Benzo[k]f luoranthen e	MSSV5	JAR3	207-08-9	J	J	0.000542	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG		GCAL	3	result is between SDL and SQL, low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56867	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG		GCAL	3	low LCS/LCS D ave recovery (43%), low MS/MSD ave recovery (35%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56868	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG		GCAL	3	low MS/MSD ave recovery (55%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56869	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Biphenyl	MSSV5	JAR3	92-52-4	U	UJ	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG		GCAL	3	low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56870	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Bis(2-Chloroeth oxy)metha ne	MSSV5	JAR3	111-91-1	U	UJ	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG		GCAL	3	low MS/MSD ave recovery (59.5%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56871	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Bis(2-Chloroeth yl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG		GCAL	3	low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56872	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Bis(2-Chloroiso propyl)eth er	MSSV5	JAR3	108-60-1	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG		GCAL	3	low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56873	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		J-	0.029	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG		GCAL	3	low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56874	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG		GCAL	3	low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56875	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Caprolact am	MSSV5	JAR3	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG		GCAL	3	low LCS/LCS D ave recovery (30%), low MS/MSD ave recovery (27%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56876	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Carbazole	MSSV5	JAR3	86-74-8	U	UJ	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG		GCAL	3	low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56877	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.00071	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG		GCAL	3	result is between SDL and SQL, low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56878	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Dibenz[a, h]anthrac ene	MSSV5	JAR3	53-70-3	J	J	0.00304	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG		GCAL	3	low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56879	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Dibenzofu ran	MSSV5	JAR3	132-64-9	U	UJ	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG		GCAL	3	low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56880	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	UJ	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG		GCAL	3	low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56881	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	UJ	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG		GCAL	3	result is between SDL and SQL, low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56882	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	J	0.00381	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG		GCAL	3	result is between SDL and SQL, low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56883	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG		GCAL	3	poor calibration fit (%R2=17), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56884	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Fluoranthe ne	MSSV5	JAR3	206-44-0	U	UJ	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG		GCAL	3	low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%), low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/7/2006	1/0/1900																
FWPSW0 56885	2-002	20608042805	SITE	SW8270 C		20608042 805-4	NONE	8270C_W _EX	SW	Fluorene	MSSV5	JAR3	86-73-7	U	UJ	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG		GCAL	3	low Base/Neut ral SU recovery (58%)	329694	0	0	0		0	0	0

FWPSW0 56886 2-002	20608042805 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Hexachlor obenzene	MSSV5	JAR3	118-74-1	U	UJ	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%) low LCS/LCSD ave recovery (55.5%), low MS/MSD ave recovery (47%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery	329694	0	0	0	0	0	0
FWPSW0 56887 2-002	20608042805 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Hexachlor ocyclopent adiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	(52%) low MS/MSD ave recovery (55.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery	329694	0	0	0	0	0	0
FWPSW0 56888 2-002	20608042805 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Hexachlor oethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	(52%)	329694	0	0	0	0	0	0
FWPSW0 56889 2-002	20608042805 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Indeno(1, 2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.00344 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	result is between SDL and SQL, calibration drift (%D= - 29), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0 56890 2-002	20608042805 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Isophoron e	MSSV5	JAR3	78-59-1	U	UJ	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%) low MS/MSD ave recovery (57%), low Acid SU recovery (23%), low Acid SU recovery (29%), low Acid SU recovery	329694	0	0	0	0	0	0
FWPSW0 56891 2-002	20608042805 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	(18%) low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0 56892 2-002	20608042805 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Nitrobenz ene	MSSV5	JAR3	98-95-3	U	UJ	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= - 81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery (13.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0 56893 2-002	20608042805 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	n-Nitrosodi methylamin ne	MSSV5	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	(52%) low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery	329694	0	0	0	0	0	0
FWPSW0 56894 2-002	20608042805 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	n-Nitrosodi-n-propylami ne	MSSV5	JAR3	621-64-7	U	UJ	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	(52%) low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery	329694	0	0	0	0	0	0
FWPSW0 56895 2-002	20608042805 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	n-Nitrosodip henylamin e	MSSV5	JAR3	86-30-6	U	UJ	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	(52%) low MS/MSD ave recovery (58.5%), low Acid SU recovery (23%), low Acid SU recovery (29%), low Acid SU recovery	329694	0	0	0	0	0	0
FWPSW0 56896 2-002	20608042805 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	(18%) low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery	329694	0	0	0	0	0	0
FWPSW0 56897 2-002	20608042805 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Pentachlo rophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	(18%) low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery	329694	0	0	0	0	0	0
FWPSW0 56898 2-002	20608042805 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Phenanthr ene	MSSV5	JAR3	85-01-8	U	UJ	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	(52%) low LCS/LCSD ave recovery (15%), low MS/MSD ave recovery (29%), low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery	329694	0	0	0	0	0	0
FWPSW0 56899 2-002	20608042805 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	(18%) low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery	329694	0	0	0	0	0	0
FWPSW0 56900 2-002	20608042805 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	(52%)	329694	0	0	0	0	0	0
FWPSW0 56901 2-002	20608042805 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 805-4	NONE	8270C_W _EX	SW	Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	extremely low LCSD recovery (26), poor calibration fit (%RSD=24), low MS/MSD ave recovery (22.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW0 56902 3-003	20608042806 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	1,2Diphen ylhydrazin e/Azobenz ene	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	none low Acid SU recovery	329694	0	0	0	0	0	0
FWPSW0 56903 3-003	20608042806 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	2,4,5-Trichlorop henol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	(25%) low Acid SU recovery (38%), low Acid SU recovery	329694	0	0	0	0	0	0
FWPSW0 56904 3-003	20608042806 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	2,4,6-Trichlorop henol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	(25%) low Acid SU recovery (38%), low Acid SU recovery	329694	0	0	0	0	0	0
FWPSW0 56905 3-003	20608042806 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	2,4-Dichlorop henol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	(25%) low Acid SU recovery (38%), low Acid SU recovery	329694	0	0	0	0	0	0
FWPSW0 56906 3-003	20608042806 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	2,4-Dimethylp henol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	(25%) low Acid SU recovery (38%), low Acid SU recovery	329694	0	0	0	0	0	0
FWPSW0 56907 3-003	20608042806 SITE	SW8270 C	8/2/2006	1/1/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	2,4-Dinitrophe nol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/1/1900	8/7/2006	1/1/1900	GCAL	3	(25%)	329694	0	0	0	0	0	0

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				8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900															
56963	FWPSW0 3-003	20608042806	SITE	SW8270 C			20608042 806-4	NONE	8270C_W _EX	SW	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG				GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -81), low LCS&LCSD ave recovery (11.5%), low MS/MSD ave recovery (13.5%)	329694	0	0	0		0	0	0
56964	FWPSW0 3-003	20608042806	SITE	SW8270 C		8/2/2006	1/0/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	none	329694	0	0	0		0	0	0
56965	FWPSW0 3-003	20608042806	SITE	SW8270 C		8/2/2006	1/0/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	N-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	none	329694	0	0	0		0	0	0
56966	FWPSW0 3-003	20608042806	SITE	SW8270 C		8/2/2006	1/0/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	o-Cresol	MSSVS	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	low MS/MSD ave recovery (58.5%), low Acid SU recovery (38%), low Acid SU recovery (25%), low Acid SU recovery (38%), low Acid SU recovery (25%)	329694	0	0	0		0	0	0
56967	FWPSW0 3-003	20608042806	SITE	SW8270 C		8/2/2006	1/0/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	Pentachlorophenol	MSSVS	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	none	329694	0	0	0		0	0	0
56968	FWPSW0 3-003	20608042806	SITE	SW8270 C		8/2/2006	1/0/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	Phenanthrene	MSSVS	JAR3	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	none	329694	0	0	0		0	0	0
56969	FWPSW0 3-003	20608042806	SITE	SW8270 C		8/2/2006	1/0/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	Phenol	MSSVS	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	low LCS&LCSD ave recovery (33%), low MS/MSD ave recovery (29%), low Acid SU recovery (38%), low Acid SU recovery (25%)	329694	0	0	0		0	0	0
56970	FWPSW0 3-003	20608042806	SITE	SW8270 C		8/2/2006	1/0/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	Pyrene	MSSVS	JAR3	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	none	329694	0	0	0		0	0	0
56971	FWPSW0 3-003 LCS for HBN 3368S	20608042806	SITE	SW8270 C		8/2/2006	1/0/1900	8/4/2006	20608042 806-4	NONE	8270C_W _EX	SW	Pyridine	MSSVS	JAR3	110-86-1	U	R	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	extremely low LCSD recovery (7%), poor calibration fit (%RSD=24), low MS/MSD ave recovery (22.5%)	329694	0	0	0		0	0	0
56972	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	1,2Diphenylhydrazine/Azobenzene	MSSVS	JAR3	122-66-7			0.092	mg/L	0.092	0.092	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.092	92	0	0	0	0
56973	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4			0.082	mg/L	0.082	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.082	82	0	0	0	0
56974	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2			0.082	mg/L	0.082	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.082	82	0	0	0	0
56975	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2			0.079	mg/L	0.079	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.079	79	0	0	0	0
56976	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9			0.072	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.072	72	0	0	0	0
56977	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5			0.076	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.076	76	0	0	0	0
56978	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2			0.085	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.085	85	0	0	0	0
56979	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2			0.085	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.085	85	0	0	0	0
56980	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	2-Chloronaphthalene	MSSVS	JAR3	91-58-7			0.078	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.078	78	0	0	0	0
56981	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	2-Chlorophenol	MSSVS	JAR3	95-57-8			0.064	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.064	64	0	0	0	0
56982	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	2-Methylnaphthalene	MSSVS	JAR3	91-57-6			0.065	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.065	65	0	0	0	0
56983	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4			0.092	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.092	92	0	0	0	0
56984	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5			0.075	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.075	75	0	0	0	0
56985	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1			0.101	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.101	101	0	0	0	0
56986	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2			0.089	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.089	89	0	0	0	0
56987	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1			0.082	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.082	82	0	0	0	0
56988	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3			0.09	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.09	90	0	0	0	0
56989	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7			0.077	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.077	77	0	0	0	0
56990	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8			0.082	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.082	82	0	0	0	0
56991	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3			0.086	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.086	86	0	0	0	0
56992	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6			0.1	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.101	0.1	99	0	0	0	0
56993	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	J		0.043	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.043	43	0	0	0	0
56994	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	Acenaphthene	MSSVS	JAR3	83-32-9			0.077	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.077	77	0	0	0	0
56995	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8			0.082	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.082	82	0	0	0	0
56996	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	Acetophenone	MSSVS	JAR3	98-86-2			0.086	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.086	86	0	0	0	0
56997	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	Aniline	MSSVS	JAR3	62-53-3			0.051	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.051	51	0	0	0	0
56998	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	Anthracene	MSSVS	JAR3	120-12-7			0.087	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.087	87	0	0	0	0
56999	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9			0.109	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.109	109	0	0	0	0
57000	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7			0.137	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.137	137	0	0	0	0
57001	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	Benzidine	MSSVS	JAR3	92-87-5	J		0.021	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.021	21	0	0	0	0
57002	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3			0.081	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.081	81	0	0	0	0
57003	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8			0.095	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.095	95	0	0	0	0
57004	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2			0.089	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.089	89	0	0	0	0
57005	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2			0.094	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.094	94	0	0	0	0
57006	[EXTO/14 410 LCS for HBN 3368S	397847 LCS		SW8270 C		8/4/2006			8270C_W _EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9			0.09	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3		329694 0	0.1	0.09	90	0	0	0	0

57007	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	J	0.041 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.041	41	0	0	0	0
57008	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6		0.069 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.069	69	0	0	0	0
57009	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSVS	JAR3	92-52-4		0.076 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.076	76	0	0	0	0
57010	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxymethane	MSSVS	JAR3	111-91-1		0.086 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.086	86	0	0	0	0
57011	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4		0.069 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.069	69	0	0	0	0
57012	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1		0.088 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.088	88	0	0	0	0
57013	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		0.086 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.086	86	0	0	0	0
57014	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7		0.085 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.085	85	0	0	0	0
57015	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSVS	JAR3	105-60-2		0.029 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.029	29	0	0	0	0
57016	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Carbazole	MSSVS	JAR3	86-74-8		0.097 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.097	97	0	0	0	0
57017	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Chrysene	MSSVS	JAR3	218-01-9		0.086 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.098	0.086	88	0	0	0	0
57018	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3		0.09 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.09	90	0	0	0	0
57019	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSVS	JAR3	132-64-9		0.079 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.079	79	0	0	0	0
57020	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSVS	JAR3	84-66-2		0.088 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.088	88	0	0	0	0
57021	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3		0.087 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.087	87	0	0	0	0
57022	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2		0.098 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.098	98	0	0	0	0
57023	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0		0.099 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.099	99	0	0	0	0
57024	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSVS	JAR3	206-44-0		0.091 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.091	91	0	0	0	0
57025	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Fluorene	MSSVS	JAR3	86-73-7		0.081 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.081	81	0	0	0	0
57026	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSVS	JAR3	118-74-1		0.084 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.084	84	0	0	0	0
57027	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4		0.054 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.054	54	0	0	0	0
57028	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSVS	JAR3	67-72-1		0.065 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.065	65	0	0	0	0
57029	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5		0.097 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.097	97	0	0	0	0
57030	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Isophorone	MSSVS	JAR3	78-59-1		0.08 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.08	80	0	0	0	0
57031	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSVS	JAR3	1319-77-3MP		0.069 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.069	69	0	0	0	0
57032	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSVS	JAR3	98-95-3		0.08 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.08	80	0	0	0	0
57033	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9		0.012 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.012	12	0	0	0	0
57034	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7		0.094 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.094	94	0	0	0	0
57035	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6		0.091 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.098	0.091	93	0	0	0	0
57036	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	o-Cresol	MSSVS	JAR3	95-48-7		0.07 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.07	70	0	0	0	0
57037	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Pentachlorophenol	MSSVS	JAR3	87-86-5		0.078 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.078	78	0	0	0	0
57038	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Phenanthrene	MSSVS	JAR3	85-01-8		0.083 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.083	83	0	0	0	0
57039	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Phenol	MSSVS	JAR3	108-95-2		0.034 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.034	34	0	0	0	0
57040	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Pyrene	MSSVS	JAR3	129-00-0		0.079 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.079	79	0	0	0	0
57041	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Pyridine	MSSVS	JAR3	110-86-1		0.021 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.021	21	0	0	0	0
57042	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSVS	JAR3	122-66-7		0.092 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	329694	0	0.1	0.092	92	0	0	0	0
57043	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4		0.082 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	329694	0	0.1	0.082	82	0	0	0	0
57044	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2		0.082 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	329694	0	0.1	0.082	82	0	0	0	0
57045	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2		0.079 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	329694	0	0.1	0.079	79	0	0	0	0
57046	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9		0.072 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	329694	0	0.1	0.072	72	0	0	0	0
57047	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5		0.076 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	329694	0	0.1	0.076	76	0	0	0	0
57048	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2		0.085 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	329694	0	0.1	0.085	85	0	0	0	0
57049	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2		0.085 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	329694	0	0.1	0.085	85	0	0	0	0
57050	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSVS	JAR3	91-58-7		0.078 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	329694	0	0.1	0.078	78	0	0	0	0
57051	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSVS	JAR3	95-57-8		0.064 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	329694	0	0.1	0.064	64	0	0	0	0
57052	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSVS	JAR3	91-57-6		0.065 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	329694	0	0.1	0.065	65	0	0	0	0
57053	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4		0.092 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	329694	0	0.1	0.092	92	0	0	0	0
57054	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5		0.075 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	329694	0	0.1	0.075	75	0	0	0	0
57055	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1		0.101 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	329694	0	0.1	0.101	101	0	0	0	0
57056	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2		0.089 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	329694	0	0.1	0.089	89	0	0	0	0
57057	LCS for HBN 326585 [EXTO14 410	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1		0.082 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	329694	0	0.1	0.082	82	0	0	0	0

57058	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.09 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.09	90	0	0	0	0
57059	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.077 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.077	77	0	0	0	0
57060	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.082 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.082	82	0	0	0	0
57061	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.086 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.086	86	0	0	0	0
57062	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.1 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.101	0.1	99	0	0	0	0
57063	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.043 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.043	43	0	0	0	0
57064	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.077 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.077	77	0	0	0	0
57065	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.082 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.082	82	0	0	0	0
57066	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.086 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.086	86	0	0	0	0
57067	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Aniline	MSSV5	JAR3	62-53-3		0.051 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.051	51	0	0	0	0
57068	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Anthracene	MSSV5	JAR3	120-12-7		0.087 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.087	87	0	0	0	0
57069	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.109 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.109	109	0	0	0	0
57070	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.137 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.137	137	0	0	0	0
57071	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.021 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.021	21	0	0	0	0
57072	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.081 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.081	81	0	0	0	0
57073	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.095 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.095	95	0	0	0	0
57074	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.089 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.089	89	0	0	0	0
57075	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.094 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.094	94	0	0	0	0
57076	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.09 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.09	90	0	0	0	0
57077	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.041 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.041	41	0	0	0	0
57078	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.069 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.069	69	0	0	0	0
57079	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.076 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.076	76	0	0	0	0
57080	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.086 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.086	86	0	0	0	0
57081	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.069 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.069	69	0	0	0	0
57082	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.088 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.088	88	0	0	0	0
57083	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.086 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.086	86	0	0	0	0
57084	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.085 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.085	85	0	0	0	0
57085	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.029 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.029	29	0	0	0	0
57086	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Carbazole	MSSV5	JAR3	86-74-8		0.097 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.097	97	0	0	0	0
57087	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Chrysene	MSSV5	JAR3	218-01-9		0.086 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.098	0.086	88	0	0	0	0
57088	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.09 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.09	90	0	0	0	0
57089	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.079 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.079	79	0	0	0	0
57090	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.088 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.088	88	0	0	0	0
57091	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.087 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.087	87	0	0	0	0
57092	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.098 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.098	98	0	0	0	0
57093	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.099 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.099	99	0	0	0	0
57094	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.091 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.091	91	0	0	0	0
57095	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Fluorene	MSSV5	JAR3	86-73-7		0.081 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.081	81	0	0	0	0
57096	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.084 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.084	84	0	0	0	0
57097	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.054 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.054	54	0	0	0	0
57098	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.065 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.065	65	0	0	0	0
57099	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.097 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.097	97	0	0	0	0
57100	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Isophorone	MSSV5	JAR3	78-59-1		0.08 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.08	80	0	0	0	0
57101	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.069 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.069	69	0	0	0	0
57102	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.08 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.08	80	0	0	0	0
57103	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.012 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.012	12	0	0	0	0
57104	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.094 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.094	94	0	0	0	0
57105	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.091 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.098	0.091	93	0	0	0	0
57106	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.07 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.07	70	0	0	0	0
57107	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.078 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.078	78	0	0	0	0
57108	LCS for HBN 326585 [EXT014.410]	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.083 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0.1	0.083	83	0	0	0	0

57109	LCS for HBN 329585 [EXTO14 410	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Phenol	MSSVS	JAR3	108-95-2		0.034	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.034	34	0	0	0	0
57110	LCS for HBN 329585 [EXTO14 410	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Pyrene	MSSVS	JAR3	129-00-0		0.079	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.079	79	0	0	0	0
57111	LCS for HBN 329585 [EXTO14 410	397847	LCS	SW8270C	8/4/2006	8270C_WX	W	Pyridine	MSSVS	JAR3	110-86-1		0.021	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.021	21	0	0	0	0
57112	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	1,2Diphenylhydrazine/Azobenzene	MSSVS	JAR3	122-66-7		0.087	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.087	87	397847	0	0.1	0.092	92 6
57113	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4		0.075	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.075	75	397847	0	0.1	0.082	82 9
57114	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2		0.079	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.079	79	397847	0	0.1	0.082	82 4
57115	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2		0.079	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.079	79	397847	0	0.1	0.079	79 0
57116	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9		0.073	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.073	73	397847	0	0.1	0.072	72 1
57117	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5		0.084	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.084	84	397847	0	0.1	0.076	76 10
57118	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2		0.093	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.093	93	397847	0	0.1	0.085	85 9
57119	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2		0.086	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.086	86	397847	0	0.1	0.085	85 1
57120	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	2-Chloronaphthalene	MSSVS	JAR3	91-58-7		0.076	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.076	76	397847	0	0.1	0.078	78 3
57121	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	2-Chlorophenol	MSSVS	JAR3	95-57-8		0.06	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.06	60	397847	0	0.1	0.064	64 6
57122	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	2-Methylnaphthalene	MSSVS	JAR3	91-57-6		0.067	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.067	67	397847	0	0.1	0.065	65 3
57123	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4		0.095	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.095	95	397847	0	0.1	0.092	92 3
57124	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5		0.075	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.075	75	397847	0	0.1	0.075	75 0
57125	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1		0.106	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.106	106	397847	0	0.1	0.101	101 5
57126	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2		0.093	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.093	93	397847	0	0.1	0.089	89 4
57127	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1		0.084	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.084	84	397847	0	0.1	0.082	82 2
57128	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3		0.084	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.084	84	397847	0	0.1	0.09	90 7
57129	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7		0.076	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.076	76	397847	0	0.1	0.077	77 1
57130	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8		0.076	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.076	76	397847	0	0.1	0.082	82 8
57131	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3		0.086	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.086	86	397847	0	0.1	0.086	86 0
57132	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6		0.116	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.101	0.116	115	397847	0	0.101	0.1	99 15
57133	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7		0.051	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.051	51	397847	0	0.1	0.043	43 17
57134	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Acenaphthene	MSSVS	JAR3	83-32-9		0.078	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.078	78	397847	0	0.1	0.077	77 1
57135	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Acenaphthylene	MSSVS	JAR3	208-96-8		0.082	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.082	82	397847	0	0.1	0.082	82 0
57136	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Acetophenone	MSSVS	JAR3	98-86-2		0.076	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.076	76	397847	0	0.1	0.086	86 12
57137	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Aniline	MSSVS	JAR3	62-53-3		0.039	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.039	39	397847	0	0.1	0.051	51 27
57138	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Anthracene	MSSVS	JAR3	120-12-7		0.086	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.086	86	397847	0	0.1	0.087	87 1
57139	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9		0.106	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.106	106	397847	0	0.1	0.109	109 3
57140	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Benzaldehyde	MSSVS	JAR3	100-52-7		0.116	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.116	116	397847	0	0.1	0.137	137 17
57141	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Benzidine	MSSVS	JAR3	92-87-5	J	0.021	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.021	21	397847	0	0.1	0.021	21 0
57142	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3		0.084	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.084	84	397847	0	0.1	0.081	81 4
57143	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8		0.09	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.09	90	397847	0	0.1	0.095	95 5
57144	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2		0.091	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.091	91	397847	0	0.1	0.089	89 2
57145	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2		0.09	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.09	90	397847	0	0.1	0.094	94 4
57146	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9		0.081	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.081	81	397847	0	0.1	0.09	90 11
57147	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Benzoic acid	MSSVS	JAR3	65-85-0	J	0.045	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.045	45	397847	0	0.1	0.041	41 9
57148	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6		0.061	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.061	61	397847	0	0.1	0.069	69 12
57149	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Biphenyl	MSSVS	JAR3	92-52-4		0.081	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.081	81	397847	0	0.1	0.076	76 6
57150	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1		0.084	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.084	84	397847	0	0.1	0.086	86 2
57151	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4		0.064	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.064	64	397847	0	0.1	0.069	69 8
57152	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1		0.082	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.082	82	397847	0	0.1	0.088	88 7
57153	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		0.093	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.093	93	397847	0	0.1	0.086	86 8
57154	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7		0.085	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.085	85	397847	0	0.1	0.085	85 0
57155	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Caprolactam	MSSVS	JAR3	105-60-2		0.031	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.031	31	397847	0	0.1	0.029	29 7
57156	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Carbazole	MSSVS	JAR3	86-74-8		0.101	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.101	101	397847	0	0.1	0.097	97 4
57157	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Chrysene	MSSVS	JAR3	218-01-9		0.083	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.098	0.083	85	397847	0	0.098	0.086	88 4
57158	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3		0.086	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.086	86	397847	0	0.1	0.09	90 5
57159	LCSD for HBN 329585 [EXTO14 41	397848	LCSD	SW8270C	8/4/2006	8270C_WX	W	Dibenzofuran	MSSVS	JAR3	132-64-9		0.079	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.079	79	397847	0	0.1	0.079	79 0

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57211 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.021 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.021	21	397847	0	0.1	0.021	21	0
57212 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo[a]anthracene	MSSV5	JAR3	56-55-3		0.084 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.084	84	397847	0	0.1	0.081	81	4
57213 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo[a]pyrene	MSSV5	JAR3	50-32-8		0.09 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.09	90	397847	0	0.1	0.095	95	5
57214 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo[b]fluoranthene	MSSV5	JAR3	205-99-2		0.091 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.091	91	397847	0	0.1	0.089	89	2
57215 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo[g,h,i]perylene	MSSV5	JAR3	191-24-2		0.09 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.09	90	397847	0	0.1	0.094	94	4
57216 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo[k]fluoranthene	MSSV5	JAR3	207-08-9		0.081 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.081	81	397847	0	0.1	0.09	90	11
57217 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.045 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.045	45	397847	0	0.1	0.041	41	9
57218 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.061 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.061	61	397847	0	0.1	0.069	69	12
57219 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.081 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.081	81	397847	0	0.1	0.076	76	6
57220 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxymethane	MSSV5	JAR3	111-91-1		0.084 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.084	84	397847	0	0.1	0.086	86	2
57221 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.064 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.064	64	397847	0	0.1	0.069	69	8
57222 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.082 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.082	82	397847	0	0.1	0.088	88	7
57223 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.093 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.093	93	397847	0	0.1	0.086	86	8
57224 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.085 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.085	85	397847	0	0.1	0.085	85	0
57225 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.031 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.031	31	397847	0	0.1	0.029	29	7
57226 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.101 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.101	101	397847	0	0.1	0.097	97	4
57227 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.083 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.098	0.083	85	397847	0	0.098	0.086	88	4
57228 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Dibenz[a,h]anthracene	MSSV5	JAR3	53-70-3		0.086 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.086	86	397847	0	0.1	0.09	90	5
57229 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.079 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.079	79	397847	0	0.1	0.079	79	0
57230 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.095 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.095	95	397847	0	0.1	0.088	88	8
57231 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.089 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.089	89	397847	0	0.1	0.087	87	2
57232 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.103 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.103	103	397847	0	0.1	0.098	98	5
57233 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.108 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.108	108	397847	0	0.1	0.099	99	9
57234 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.103 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.103	103	397847	0	0.1	0.091	91	12
57235 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.085 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.085	85	397847	0	0.1	0.081	81	5
57236 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.078 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.078	78	397847	0	0.1	0.084	84	7
57237 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.057 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.057	57	397847	0	0.1	0.054	54	5
57238 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.063 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.063	63	397847	0	0.1	0.065	65	3
57239 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Indeno[1,2,3-cd]pyrene	MSSV5	JAR3	193-39-5		0.094 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.094	94	397847	0	0.1	0.097	97	3
57240 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.077 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.077	77	397847	0	0.1	0.08	80	4
57241 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.063 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.063	63	397847	0	0.1	0.069	69	9
57242 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.079 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.079	79	397847	0	0.1	0.08	80	1
57243 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.011 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.011	11	397847	0	0.1	0.012	12	9
57244 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.08 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.08	80	397847	0	0.1	0.094	94	16
57245 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.085 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.098	0.085	87	397847	0	0.098	0.091	93	7
57246 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.063 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.063	63	397847	0	0.1	0.07	70	11
57247 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.075 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.075	75	397847	0	0.1	0.078	78	4
57248 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.082 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.082	82	397847	0	0.1	0.083	83	1
57249 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.032 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.032	32	397847	0	0.1	0.034	34	6
57250 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.068 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.068	68	397847	0	0.1	0.079	79	15
57251 41	LCSD for HBN 329585 [EXTO14]	397848 LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	J	0.00716 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.00716	7	397847	0	0.1	0.021	21	98
57252 410]	MB for HBN 329585 [EXTO14]	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0			0	0	0			0	0	0
57253 410]	MB for HBN 329585 [EXTO14]	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0			0	0	0			0	0	0
57254 410]	MB for HBN 329585 [EXTO14]	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0			0	0	0			0	0	0
57255 410]	MB for HBN 329585 [EXTO14]	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0			0	0	0			0	0	0
57256 410]	MB for HBN 329585 [EXTO14]	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0			0	0	0			0	0	0
57257 410]	MB for HBN 329585 [EXTO14]	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0			0	0	0			0	0	0
57258 410]	MB for HBN 329585 [EXTO14]	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0			0	0	0			0	0	0
57259 410]	MB for HBN 329585 [EXTO14]	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0			0	0	0			0	0	0
57260 410]	MB for HBN 329585 [EXTO14]	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0			0	0	0			0	0	0
57261 410]	MB for HBN 329585 [EXTO14]	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0			0	0	0			0	0	0

57262 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57263 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57264 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57265 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	3,3-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57266 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57267 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57268 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57269 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57270 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57271 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57272 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57273 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57274 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSVS	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57275 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57276 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSVS	JAR3	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57277 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Aniline	MSSVS	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57278 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Anthracene	MSSVS	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57279 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57280 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57281 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzidine	MSSVS	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57282 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57283 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57284 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57285 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57286 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57287 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57288 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57289 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSVS	JAR3	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57290 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57291 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57292 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57293 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57294 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57295 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSVS	JAR3	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57296 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Carbazole	MSSVS	JAR3	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57297 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Chrysene	MSSVS	JAR3	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57298 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57299 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSVS	JAR3	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57300 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSVS	JAR3	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57301 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57302 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57303 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57304 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSVS	JAR3	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57305 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Fluorene	MSSVS	JAR3	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57306 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57307 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57308 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSVS	JAR3	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57309 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57310 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Isophorone	MSSVS	JAR3	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57311 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSVS	JAR3	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57312 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSVS	JAR3	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0

57313 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	n-Nitrosodi methylamine	MSSVS	JAR3	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57314 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57315 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57316 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	o-Cresol	MSSVS	JAR3	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57317 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Pentachlorophenol	MSSVS	JAR3	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57318 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Phenanthrene	MSSVS	JAR3	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57319 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Phenol	MSSVS	JAR3	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57320 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Pyrene	MSSVS	JAR3	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57321 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Pyridine	MSSVS	JAR3	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57322 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSVS	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57323 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57324 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57325 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57326 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57327 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57328 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57329 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57330 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57331 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57332 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57333 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57334 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57335 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57336 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57337 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57338 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57339 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57340 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57341 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57342 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57343 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57344 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSVS	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57345 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57346 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSVS	JAR3	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57347 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Aniline	MSSVS	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57348 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Anthracene	MSSVS	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57349 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57350 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57351 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzidine	MSSVS	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57352 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57353 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57354 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57355 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57356 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57357 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57358 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57359 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSVS	JAR3	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57360 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57361 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57362 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57363 410]	MB for HBN 329585 [EXTO14	397846 LB	SW8270 C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0

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SP-004-57431 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U		0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-004-57432 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U		0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57433 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	J		0.00287 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57434 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U		0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57435 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Capsidiarum	MSSVS	JAR3	105-60-2	J		0.00162 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57436 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Carbazole	MSSVS	JAR3	86-74-8	U		0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57437 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Chrysene	MSSVS	JAR3	218-01-9	U		0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57438 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U		0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57439 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Dibenzofuran	MSSVS	JAR3	132-64-9	U		0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57440 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Diethyl phthalate	MSSVS	JAR3	84-66-2	J		0.000576 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57441 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U		0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57442 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	U		0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57443 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U		0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57444 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Fluoranthene	MSSVS	JAR3	206-44-0	U		0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57445 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Fluorene	MSSVS	JAR3	86-73-7	U		0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57446 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U		0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57447 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U		0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57448 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Hexachloroethane	MSSVS	JAR3	67-72-1	U		0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57449 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U		0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57450 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Isophorone	MSSVS	JAR3	78-59-1	U		0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57451 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	m,p-Cresol	MSSVS	JAR3	1319-77-3 3MP	U		0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57452 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Nitrobenzene	MSSVS	JAR3	98-95-3	U		0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57453 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U		0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57454 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U		0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57455 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U		0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57456 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	o-Cresol	MSSVS	JAR3	95-48-7	U		0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57457 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Pentachlorophenol	MSSVS	JAR3	87-86-5	U		0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57458 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Phenanthrene	MSSVS	JAR3	85-01-8	U		0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57459 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Phenol	MSSVS	JAR3	108-95-2	U		0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57460 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Pyrene	MSSVS	JAR3	129-00-0	U		0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SP-0004-57461 FB	20608042811 FLDBK	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042811-2	NONE	8270C_WX	W	Pyridine	MSSVS	JAR3	110-86-1	U		0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	329694	0	0	0	0	0	0
SPSW01-57462 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	1,2Diphenylhydrazine/Azobenzene	MSSVS	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW01-57463 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (19%) low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW01-57464 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (19%) low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW01-57465 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (19%) low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW01-57466 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (19%) low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW01-57467 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (19%)	329694	0	0	0	0	0	0
SPSW01-57468 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57469 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57470 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low MS/MSD ave recovery (51.5%), low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW01-57471 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (19%)	329694	0	0	0	0	0	0
SPSW01-57472 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57473 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW01-57474 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (19%)	329694	0	0	0	0	0	0
SPSW01-57475 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57476 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW01-57477 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (19%)	329694	0	0	0	0	0	0
SPSW01-57478 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW01-57479 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (19%) low MS/MSD ave recovery	329694	0	0	0	0	0	0
SPSW01-57480 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	UJ	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (37%)	329694	0	0	0	0	0	0
SPSW01-57481 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57482 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low LCS/LCSD ave recovery (47%), low MS/MSD ave recovery (36%), low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW01-57483 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (19%)	329694	0	0	0	0	0	0
SPSW01-57484 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Acenaphthene	MSSVS	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57485 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Acenaphthylene	MSSVS	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57486 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Acetophenone	MSSVS	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low LCS/LCSD ave recovery (45%), low MS/MSD ave recovery	329694	0	0	0	0	0	0
SPSW01-57487 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Aniline	MSSVS	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (37.5%)	329694	0	0	0	0	0	0

SPSW01-57488 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57489 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57490 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900		3 poor calibration fit (%RSD=50), calibration drift (%D=-45), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery							
SPSW01-57491 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG			GCAL	3 (19.5%)	329694	0	0	0	0	0	0
SPSW01-57492 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57493 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57494 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57495 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57496 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900		3 low LCS/LCSD ave recovery (43%), low MS/MSD ave recovery							
SPSW01-57497 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG			GCAL	3 (35%)	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900		3 low MS/MSD ave recovery							
SPSW01-57498 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG			GCAL	3 (55%)	329694	0	0	0	0	0	0
SPSW01-57499 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57500 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low MS/MSD ave recovery	329694	0	0	0	0	0	0
SPSW01-57501 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (56.5%)	329694	0	0	0	0	0	0
SPSW01-57502 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900		field blank contamination (0.00287 J mg/L)							
SPSW01-57503 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		U	0.017 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG			GCAL	3 mg/L)	329694	0	0	0	0	0	0
SPSW01-57504 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900									
SPSW01-57505 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG			GCAL	3 (27%)	329694	0	0	0	0	0	0
SPSW01-57506 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57507 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57508 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57509 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57510 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57511 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none result in exceedance SDL and 3 SQL	329694	0	0	0	0	0	0
SPSW01-57512 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	J	0.00192 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 poor calibration fit (%RSD=13.7)	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900									
SPSW01-57513 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG			GCAL	3	329694	0	0	0	0	0	0
SPSW01-57514 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57515 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW01-57516 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low LCS/LCSD ave recovery (55.5%), low MS/MSD ave recovery	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900									
SPSW01-57517 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG			GCAL	3 (47%)	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900		3 low MS/MSD ave recovery							
SPSW01-57518 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG			GCAL	3 (55.5%)	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900									
SPSW01-57519 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG			GCAL	3	329694	0	0	0	0	0	0
SPSW01-57520 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 low MS/MSD ave recovery (57%), low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900									
SPSW01-57521 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG			GCAL	3 (19%)	329694	0	0	0	0	0	0
SPSW01-57522 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900		3 poor calibration fit (%RSD=28), calibration drift (%D=-81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery							
SPSW01-57523 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG			GCAL	3 (13.5%)	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900									
SPSW01-57524 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG			GCAL	3 none	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900									
SPSW01-57525 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG			GCAL	3 none low MS/MSD ave recovery (58.5%), low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900									
SPSW01-57526 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG			GCAL	3 (19%) low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900									
SPSW01-57527 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG			GCAL	3 (18%)	329694	0	0	0	0	0	0
SPSW01-57528 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900		3 low LCS/LCSD ave recovery (33%), low MS/MSD ave recovery (29%), low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery							
SPSW01-57529 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG			GCAL	3 (18%)	329694	0	0	0	0	0	0
SPSW01-57530 001	20608042808 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042808-4	NONE	8270C_WX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900		3 extremely low LCSD recovery (2%), poor calibration fit (%RSD=24), low MS/MSD ave recovery							
SPSW01-57531 001	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG			GCAL	3 (22.5%) low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900									
SPSW02-57532 002	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	1,2Diphenylhydrazine/azobenzene	MSSV5	JAR3	122-66-7	U	UJ	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG			GCAL	3 (58%) low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery	329694	0	0	0	0	0	0
			8/2/2006 1/0/1900	8/4/2006																		8/5/2006 1/0/1900	8/7/2006 1/0/1900									
SPSW02-57533 002	20608042808 SITE	SW8270C			20608042808-4	NONE	8270C_WX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG			GCAL	3 (46%)	329694	0	0	0	0	0	0

			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57534	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG				GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57535	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG				GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57536	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG				GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57537	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG				GCAL	3	low Acid SU recovery (16%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57538	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	UJ	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG				GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57539	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	UJ	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG				GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57540	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	UJ	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG				GCAL	3	low MS/MSD ave recovery (51.5%), low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57541	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG				GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57542	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	UJ	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG				GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57543	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	UJ	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG				GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57544	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG				GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57545	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	UJ	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG				GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57546	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	UJ	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG				GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57547	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG				GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57548	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	UJ	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG				GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57549	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG				GCAL	3	low MS/MSD ave recovery (57%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57550	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	UJ	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG				GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57551	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	UJ	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG				GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57552	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	UJ	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG				GCAL	3	low LCS&LCSD ave recovery (47%), low MS/MSD ave recovery (36%), low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57553	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG				GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57554	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSVS	JAR3	83-32-9	U	UJ	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG				GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57555	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSVS	JAR3	208-96-8	U	UJ	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG				GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57556	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Acetophenone	MSSVS	JAR3	98-86-2	U	UJ	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG				GCAL	3	low LCS&LCSD ave recovery (45%), low MS/MSD ave recovery (37.5%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																					8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57557	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Aniline	MSSVS	JAR3	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG				GCAL	3	(58%)	329694	0	0	0		0	0	0

			8/2/2006	1/1/1900	8/4/2006																			8/5/2006	1/1/1900	8/7/2006	1/1/1900																
SPSW02-57558 002	20608042809 SITE	SW8270C				20608042809-4	NONE	8270C_W_EX	SW	Anthracene	MSSVS	JAR3	120-12-7	U	UJ	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG					GCAL	3	low BaseNeutral SU recovery (59%), low BaseNeutral SU recovery (59%), low BaseNeutral SU recovery (59%),

			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57582	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	J	J	0.00318	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG		GCAL	3	result is between SDL and SQL, low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57583	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG		GCAL	3	poor calibration fit (%RSD=17), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57584	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSVS	JAR3	206-44-0	U	UJ	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG		GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57585	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Fluorene	MSSVS	JAR3	86-73-7	U	UJ	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG		GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57586	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	UJ	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG		GCAL	3	low LCS&LCSD ave recovery (55.5%), low MS/MSD ave recovery (47%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57587	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG		GCAL	3	low MS/MSD ave recovery (55.5%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57588	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSVS	JAR3	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG		GCAL	3	calibration drift (%Dr=-25), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57589	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG		GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57590	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Isophorone	MSSVS	JAR3	78-59-1	U	UJ	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG		GCAL	3	low MS/MSD ave recovery (57%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57591	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSVS	JAR3	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG		GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57592	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSVS	JAR3	98-95-3	U	UJ	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG		GCAL	3	poor calibration fit (%RSD=28), calibration drift (%Dr=-81), low LCS&LCSD ave recovery (11.5%), low MS/MSD ave recovery (13.5%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57593	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG		GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57594	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U	UJ	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG		GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57595	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U	UJ	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG		GCAL	3	low MS/MSD ave recovery (56.5%), low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57596	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	o-Cresol	MSSVS	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG		GCAL	3	(16%) low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57597	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSVS	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG		GCAL	3	(16%) low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57598	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSVS	JAR3	85-01-8	U	UJ	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG		GCAL	3	(58%) low LCS&LCSD ave recovery (23%), low MS/MSD ave recovery (29%), low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57599	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Phenol	MSSVS	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG		GCAL	3	(16%) low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57600	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Pyrene	MSSVS	JAR3	129-00-0	U	UJ	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG		GCAL	3	(58%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900																
SPSW02-57601	002	20608042809	SITE	SW8270C		20608042809-4	NONE	8270C_W_EX	SW	Pyridine	MSSVS	JAR3	110-86-1	U	R	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG		GCAL	3	extremely low LCSD recovery (7%), poor calibration fit (%RSD=24), low MS/MSD ave recovery (22.5%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0		0	0	0

SPSW03-57602 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW03-57603 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(14%) low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW03-57604 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(14%) low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW03-57605 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(14%) low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW03-57606 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(14%) low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW03-57607 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(14%)	329694	0	0	0	0	0	0
SPSW03-57608 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
SPSW03-57609 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
SPSW03-57610 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none low MS/MSD ave recovery (51.5%), low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW03-57611 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(14%)	329694	0	0	0	0	0	0
SPSW03-57612 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
SPSW03-57613 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW03-57614 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(14%)	329694	0	0	0	0	0	0
SPSW03-57615 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
SPSW03-57616 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW03-57617 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(14%)	329694	0	0	0	0	0	0
SPSW03-57618 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW03-57619 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(14%) low MS/MSD ave recovery	329694	0	0	0	0	0	0
SPSW03-57620 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(57%)	329694	0	0	0	0	0	0
SPSW03-57621 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
SPSW03-57622 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none low LCS/LCSD ave recovery (47%), low MS/MSD ave recovery	329694	0	0	0	0	0	0
SPSW03-57623 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(14%)	329694	0	0	0	0	0	0
SPSW03-57624 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
SPSW03-57625 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
SPSW03-57626 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none low LCS/LCSD ave recovery (45%), low MS/MSD ave recovery	329694	0	0	0	0	0	0
SPSW03-57627 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(37.5%)	329694	0	0	0	0	0	0
SPSW03-57628 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
SPSW03-57629 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
SPSW03-57630 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	calibration drift (%D= - 90)	329694	0	0	0	0	0	0
SPSW03-57631 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= - 45), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery (19.5%)	329694	0	0	0	0	0	0
SPSW03-57632 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
SPSW03-57633 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
SPSW03-57634 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
SPSW03-57635 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
SPSW03-57636 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none low LCS/LCSD ave recovery (43%), low MS/MSD ave recovery	329694	0	0	0	0	0	0
SPSW03-57637 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(35%) low MS/MSD ave recovery	329694	0	0	0	0	0	0
SPSW03-57638 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(55%)	329694	0	0	0	0	0	0
SPSW03-57639 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
SPSW03-57640 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none low MS/MSD ave recovery	329694	0	0	0	0	0	0
SPSW03-57641 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(59.5%)	329694	0	0	0	0	0	0
SPSW03-57642 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
SPSW03-57643 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		none	0.04 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
SPSW03-57644 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	none low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery	329694	0	0	0	0	0	0
SPSW03-57645 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042 810-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3	(27%)	329694	0	0	0	0	0	0

SPSW03-57646 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW03-57647 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW03-57648 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthrac ene	MSSV5	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW03-57649 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW03-57650 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW03-57651 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW03-57652 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	J	0.00237 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 result is between SDL and 3 SQL, poor calibration fit (%RSD=13.7)	329694	0	0	0	0	0	0
SPSW03-57653 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 7)	329694	0	0	0	0	0	0
SPSW03-57654 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW03-57655 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW03-57656 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low LCS&LCSD ave recovery (65.5%), low MS/MSD ave recovery	329694	0	0	0	0	0	0
SPSW03-57657 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (47%)	329694	0	0	0	0	0	0
SPSW03-57658 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 low MS/MSD ave recovery (65.5%)	329694	0	0	0	0	0	0
SPSW03-57659 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 calibration drift (%D=-29)	329694	0	0	0	0	0	0
SPSW03-57660 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low MS/MSD ave recovery (57%), low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW03-57661 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (14%)	329694	0	0	0	0	0	0
SPSW03-57662 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW03-57663 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 poor calibration fit (%RSD=29.8), calibration drift (%D=-13.5), low LCS&LCSD ave recovery (11.5%), low MS/MSD ave recovery (13.5%)	329694	0	0	0	0	0	0
SPSW03-57664 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SPSW03-57665 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low MS/MSD ave recovery (56.5%), low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW03-57666 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (14%) low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW03-57667 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (14%)	329694	0	0	0	0	0	0
SPSW03-57668 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low LCS&LCSD ave recovery (43%), low MS/MSD ave recovery (29%), low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery	329694	0	0	0	0	0	0
SPSW03-57669 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (14%)	329694	0	0	0	0	0	0
SPSW03-57670 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none extremely low LCSD recovery (7%), poor calibration fit (%RSD=24), low MS/MSD ave recovery	329694	0	0	0	0	0	0
SPSW03-57671 003	20608042810 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (22.5%)	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low Acid SU recovery (38%), low Acid SU recovery	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (28%) low Acid SU recovery (38%), low Acid SU recovery	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (28%) low Acid SU recovery (38%), low Acid SU recovery	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (28%) low Acid SU recovery (38%), low Acid SU recovery	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (28%) low Acid SU recovery (38%), low Acid SU recovery	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (28%)	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low MS/MSD ave recovery (51.5%), low Acid SU recovery (38%), low Acid SU recovery	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (28%)	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low Acid SU recovery (38%), low Acid SU recovery	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (38%)	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low Acid SU recovery (38%), low Acid SU recovery	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (28%)	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 none low Acid SU recovery (38%), low Acid SU recovery	329694	0	0	0	0	0	0
SW-600	20608042804 SITE	SW8270C	8/2/2006 1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006 1/0/1900	8/7/2006 1/0/1900	GCAL	3 (28%)	329694	0	0	0	0	0	0

			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57690	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	4-Chloroaniline	MSSVS	JAR3	106-47-8	J	J	0.000814 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG		GCAL	result is between SDL and SQL, low MS/MSD ave recovery (67%)	3 (57%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57691	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG		GCAL	3 none	329694	0	0	0		0	0	0
57692	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57693	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG		GCAL	3 (28%)	329694	0	0	0		0	0	0
57694	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Acenaphthene	MSSVS	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57695	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Acenaphthylene	MSSVS	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57696	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Acetophenone	MSSVS	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57697	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	Aniline	MSSVS	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG		GCAL	3 (27.5%)	329694	0	0	0		0	0	0
57698	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Anthracene	MSSVS	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57699	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57700	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Benzaldehyde	MSSVS	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift (%D= - 3 90)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57701	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	Benzidine	MSSVS	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG		GCAL	poor calibration fit (%RSD=50), calibration drift (%D= - 3 45), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery (13.5%)	329694	0	0	0		0	0	0
57702	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57703	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57704	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57705	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57706	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57707	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	Benzoic acid	MSSVS	JAR3	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG		GCAL	low LCS/LCSD ave recovery (43%), low MS/MSD ave recovery 3 (25%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57708	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG		GCAL	low MS/MSD ave recovery 3 (55%)	329694	0	0	0		0	0	0
57709	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Biphenyl	MSSVS	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57710	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG		GCAL	low MS/MSD ave recovery 3 (59.5%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57711	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	UJ	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG		GCAL	3 (59.5%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57712	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG		GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57713	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		U	0.025 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG		GCAL	field blank contamination (0.00287 J mg/L) 3	329694	0	0	0		0	0	0
57714	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57715	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	Caprolactam	MSSVS	JAR3	105-60-2	J	U	0.00041 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG		GCAL	field blank contamination (0.00192 J mg/L), low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery (27%), result is between SDL and 3 SQL	329694	0	0	0		0	0	0
57716	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Carbazole	MSSVS	JAR3	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57717	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Chrysene	MSSVS	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57718	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57719	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Dibenzofuran	MSSVS	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57720	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Diethyl phthalate	MSSVS	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57721	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57722	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	J	J	0.0029 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG		GCAL	result is between SDL and 3 SQL, poor calibration fit (%RSD=1 3 7)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57723	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG		GCAL	3 (7%)	329694	0	0	0		0	0	0
57724	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Fluoranthene	MSSVS	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57725	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Fluorene	MSSVS	JAR3	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57726	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57727	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG		GCAL	low LCS/LCSD ave recovery (55.5%), low MS/MSD ave recovery 3 (47%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57728	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	Hexachloroethane	MSSVS	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG		GCAL	low MS/MSD ave recovery 3 (55.5%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57729	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG		GCAL	calibration drift (%D= - 3 20)	329694	0	0	0		0	0	0
57730	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Isophorone	MSSVS	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57731	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	m,p-Cresol	MSSVS	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG		GCAL	low MS/MSD ave recovery (57%), low Acid SU recovery (38%), low Acid SU recovery 3 (38%)	329694	0	0	0		0	0	0
57732	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Nitrobenzene	MSSVS	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57733	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG		GCAL	poor calibration fit (%RSD=28), calibration drift (%D= - 3 81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery 3 (13.5%)	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57734	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG		GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57735	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG		GCAL	3 none	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57736	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	o-Cresol	MSSVS	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG		GCAL	low MS/MSD ave recovery (58.5%), low Acid SU recovery (38%), low Acid SU recovery 3 (38%), low Acid SU recovery	329694	0	0	0		0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900													
57737	SW-600	20608042804	SITE	SW8270 C		20608042 804-3	NONE	8270C_W _EX	SW	Pentachlorophenol	MSSVS	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG		GCAL	3 (28%)	329694	0	0	0		0	0	0
57738	SW-600	20608042804	SITE	SW8270 C	8/2/2006	1/0/1900	8/4/2006	20608042 804-3	NONE	8270C_W _EX	SW	Phenanthrene	MSSVS	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0

				8/2/2006	1/0/1900	8/4/2006																																							
57739	SW-600	20608042804	SITE	SW8270C			206080428 04-3	NONE	8270C_WB_EX	SW		Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG			GCAL	8/5/2006	1/0/1900	8/7/2006	1/0/1900	low LCS/LCSD suv recovery (32%), low MS/MSD ave recovery (29%), low Acid SU recovery (38%), low Acid SU recovery 3 (28%)	329694	0	0	0		0	0	0
57740	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	206080428 04-3	NONE	8270C_WB_EX	SW		Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0		0	0	0
57741	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	206080428 04-3	NONE	8270C_WB_EX	SW		Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG			GCAL	8/5/2006	1/0/1900	8/7/2006	1/0/1900	extremely low LCSD recovery (7%), poor calibration (RSD and %RSD>20 4), low MS/MSD ave recovery 2 (22.5%)	329694	0	0	0		0	0	0
57742	006-438	206080428109	EQBK	FWPSE-SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 109-2	NONE	8270C_WB_EX	W		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.075	75		0	0	0
57743	006-438	206080428109	EQBK	FWPSE-SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 109-2	NONE	8270C_WB_EX	W		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.04	81		0	0	0
57744	006-438	206080428109	EQBK	FWPSE-SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 109-2	NONE	8270C_WB_EX	W		2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.041	41		0	0	0
57745	006-438	206080428109	EQBK	FWPSE-SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 109-2	NONE	8270C_WB_EX	W		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.043	87		0	0	0
57746	006-438	206080428109	EQBK	FWPSE-SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 109-2	NONE	8270C_WB_EX	W		Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.025	25		0	0	0
57747	006-438	206080428109	EQBK	FWPSE-SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 109-2	NONE	8270C_WB_EX	W		Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.038	77		0	0	0
57748	1-001-(0-5)	206080431101	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 101-2	NONE	8270C_SB_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6								0.03289474	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.29	2.28	69		0	0	0
57749	1-001-(0-5)	206080431101	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 101-2	NONE	8270C_SB_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8								0.03289474	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.18	72		0	0	0
57750	1-001-(0-5)	206080431101	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 101-2	NONE	8270C_SB_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4								0.03289474	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.29	2.25	68		0	0	0
57751	1-001-(0-5)	206080431101	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 101-2	NONE	8270C_SB_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0								0.03289474	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.11	67		0	0	0
57752	1-001-(0-5)	206080431101	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 101-2	NONE	8270C_SB_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2								0.03289474	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.29	2.05	62		0	0	0
57753	1-001-(0-5)	206080431101	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 101-2	NONE	8270C_SB_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0								0.03289474	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.12	68		0	0	0
57754	1-001-(0-5) MS	206080431102	MS	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 102-2	NONE	8270C_SB_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6								0.03278689	1	SUR		8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3.28	2.45	75		0	0	0
57755	1-001-(0-5) MS	206080431102	MS	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 102-2	NONE	8270C_SB_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8								0.03278689	1	SUR		8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1.64	1.31	80		0	0	0
57756	1-001-(0-5) MS	206080431102	MS	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 102-2	NONE	8270C_SB_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4								0.03278689	1	SUR		8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3.28	2.44	74		0	0	0
57757	1-001-(0-5) MS	206080431102	MS	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 102-2	NONE	8270C_SB_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0								0.03278689	1	SUR		8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1.64	1.22	74		0	0	0
57758	1-001-(0-5) MS	206080431102	MS	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 102-2	NONE	8270C_SB_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2								0.03278689	1	SUR		8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3.28	2.1	64		0	0	0
57759	1-001-(0-5) MS	206080431102	MS	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 102-2	NONE	8270C_SB_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0								0.03278689	1	SUR		8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1.64	1.19	73		0	0	0
57760	1-001-(0-5) MSD	206080431103	MSD	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 103-2	NONE	8270C_SB_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	2.26	20080843 69 102	3.28	2.45	75		
57761	1-001-(0-5) MSD	206080431103	MSD	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 103-2	NONE	8270C_SB_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.15	20080843 70 102	1.64	1.31	80		
57762	1-001-(0-5) MSD	206080431103	MSD	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 103-2	NONE	8270C_SB_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	2.17	20080843 66 102	3.28	2.44	74		
57763	1-001-(0-5) MSD	206080431103	MSD	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 103-2	NONE	8270C_SB_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.06	20080843 65 102	1.64	1.22	74		
57764	1-001-(0-5) MSD	206080431103	MSD	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 103-2	NONE	8270C_SB_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	1.95	20080843 59 102	3.28	2.1	64		
57765	1-001-(0-5) MSD	206080431103	MSD	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 103-2	NONE	8270C_SB_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.06	20080843 65 102	1.64	1.19	73		
57766	2-002-(0-5)	206080431106	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 106-2	NONE	8270C_SB_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6								0.03278689	1	SUR		8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3.28	2.7	82		0	0	0
57767	2-002-(0-5)	206080431106	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 106-2	NONE	8270C_SB_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8								0.03278689	1	SUR		8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1.64	1.46	89		0	0	0
57768	2-002-(0-5)	206080431106	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 106-2	NONE	8270C_SB_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4								0.03278689	1	SUR		8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3.28	2.95	90		0	0	0
57769	2-002-(0-5)	206080431106	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 106-2	NONE	8270C_SB_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0								0.03278689	1	SUR		8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1.64	1.41	86		0	0	0
57770	2-002-(0-5)	206080431106	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 106-2	NONE	8270C_SB_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2								0.03278689	1	SUR		8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3.28	2.38	73		0	0	0
57771	2-002-(0-5)	206080431106	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 106-2	NONE	8270C_SB_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0								0.03278689	1	SUR		8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1.64	1.63	99		0	0	0
57772	3-003(0-5)	206080431107	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 107-2	NONE	8270C_SB_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	2.08	63		0	0	0
57773	3-003(0-5)	206080431107	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 107-2	NONE	8270C_SB_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.11	68		0	0	0
57774	3-003(0-5)	206080431107	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 107-2	NONE	8270C_SB_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	2.12	65		0	0	0
57775	3-003(0-5)	206080431107	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 107-2	NONE	8270C_SB_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.05	64		0	0	0
57776	3-003(0-5)	206080431107	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 107-2	NONE	8270C_SB_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	1.94	59		0	0	0
57777	3-003(0-5)	206080431107	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 107-2	NONE	8270C_SB_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.09	66		0	0	0
57778	4-004-(0-5)	206080431105	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 105-2	NONE	8270C_SB_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	2.04	62		0	0	0
57779	4-004-(0-5)	206080431105	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 105-2	NONE	8270C_SB_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.17	71		0	0	0
57780	4-004-(0-5)	206080431105	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 105-2	NONE	8270C_SB_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	2.18	66		0	0	0
57781	4-004-(0-5)	206080431105	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 105-2	NONE	8270C_SB_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.07	65		0	0	0
57782	4-004-(0-5)	206080431105	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 105-2	NONE	8270C_SB_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	1.93	59		0	0	0
57783	4-004-(0-5)	206080431105	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 105-2	NONE	8270C_SB_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.08	66		0	0	0
57784	5-005-(0-5)	206080431108	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 108-2	NONE	8270C_SB_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	1.95	59		0	0	0
57785	5-005-(0-5)	206080431108	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 108-2	NONE	8270C_SB_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.1	67		0	0	0
57786	5-005-(0-5)	206080431108	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 108-2	NONE	8270C_SB_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	2	61		0	0	0
57787	5-005-(0-5)	206080431108	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 108-2	NONE	8270C_SB_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.02	62		0	0	0
57788	5-005-(0-5)	206080431108	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 108-2	NONE	8270C_SB_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	1.87	57		0	0	0
57789	5-005-(0-5)	206080431108	SITE	FWPSE0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080843 108-2	NONE	8270C_SB_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0								0.03278689	1	SUR		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	0.946	58		0	0	0
57790	1-001	206080428801	SITE	FWPSW0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080842 801-4	NONE	8270C_WB_EX	SW		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.066	66		0	0	0
57791	1-001	206080428801	SITE	FWPSW0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080842 801-4	NONE	8270C_WB_EX	SW		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.033	67		0	0	0
57792	1-001	206080428801	SITE	FWPSW0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080842 801-4	NONE	8270C_WB_EX	SW		2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.037	37		0	0	0
57793	1-001	206080428801	SITE	FWPSW0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080842 801-4	NONE	8270C_WB_EX	SW		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.04	80		0	0	0
57794	1-001	206080428801	SITE	FWPSW0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080842 801-4	NONE	8270C_WB_EX	SW		Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.029	29		0	0	0
57795	1-001	206080428801	SITE	FWPSW0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080842 801-4	NONE	8270C_WB_EX	SW		Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.033	66		0	0	0
57796	1-001 MS	206080428802	MS	FWPSW0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080842 802-3	NONE	8270C_WB_EX	SW		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.08	80		0	0	0
57797	1-001 MS	206080428802	MS	FWPSW0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080842 802-3	NONE	8270C_WB_EX	SW		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.037	73		0	0	0
57798	1-001 MS	206080428802	MS	FWPSW0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080842 802-3	NONE	8270C_WB_EX	SW		2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.04	40		0	0	0
57799	1-001 MS	206080428802	MS	FWPSW0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080842 802-3	NONE	8270C_WB_EX	SW		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.039	79		0	0	0
57800	1-001 MS	206080428802	MS	FWPSW0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080842 802-3	NONE	8270C_WB_EX	SW		Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.029	29		0	0	0
57801	1-001 MS	206080428802	MS	FWPSW0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080842 802-3	NONE	8270C_WB_EX	SW		Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.031	62		0	0	0
57802	MSD 1-001	206080428803	MSD	FWPSW0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080842 803-3	NONE	8270C_WB_EX	SW		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.083	20080842 83 802	0.1	0.08	80 4		
57803	MSD 1-001	206080428803	MSD	FWPSW0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080842 803-3	NONE	8270C_WB_EX	SW		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.039	20080842 78 802	0.05	0.037	73 5		
57804	MSD 1-001	206080428803	MSD	FWPSW0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080842 803-3	NONE	8270C_WB_EX	SW		2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.044	20080842 44 802	0.1	0.04	40 10		
57805	MSD 1-001	206080428803	MSD	FWPSW0 SW8270C	8/2/2006	1/0/1900	8/4/2006	206080842 803-3	NONE	8270C_WB_EX	SW		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.042	20080842 83 802

57821	LCS for HBN 329585 [EXTO14 410]	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	40.9	82	0	0	0
57822	LCS for HBN 329585 [EXTO14 410]	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSVS	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	57.3	57	0	0	0
57823	LCS for HBN 329585 [EXTO14 410]	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	42.4	85	0	0	0
57824	LCS for HBN 329585 [EXTO14 410]	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSVS	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	37	37	0	0	0
57825	LCS for HBN 329585 [EXTO14 410]	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSVS	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	39.3	79	0	0	0
57826	LCS for HBN 329585 [EXTO14 410]	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSVS	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	100	93.6	94	0	0	0
57827	LCS for HBN 329585 [EXTO14 410]	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	50	40.9	82	0	0	0
57828	LCS for HBN 329585 [EXTO14 410]	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSVS	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	100	57.3	57	0	0	0
57829	LCS for HBN 329585 [EXTO14 410]	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	50	42.4	85	0	0	0
57830	LCS for HBN 329585 [EXTO14 410]	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSVS	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	100	37	37	0	0	0
57831	LCS for HBN 329585 [EXTO14 410]	397847	LCS	SW8270 C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSVS	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	50	39.3	79	0	0	0
57832	LCS for HBN 329588 [EXTO14 413]	397867	LCS	SW8270 C	8/4/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSVS	RRR	118-79-6	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2770	83	0	0	0
57833	LCS for HBN 329588 [EXTO14 413]	397867	LCS	SW8270 C	8/4/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSVS	RRR	321-60-8	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1230	74	0	0	0
57834	LCS for HBN 329588 [EXTO14 413]	397867	LCS	SW8270 C	8/4/2006	8270C_S_EX	S	2-Fluorophenol	MSSVS	RRR	367-12-4	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2450	74	0	0	0
57835	LCS for HBN 329588 [EXTO14 413]	397867	LCS	SW8270 C	8/4/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSVS	RRR	4165-60-0	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1160	70	0	0	0
57836	LCS for HBN 329588 [EXTO14 413]	397867	LCS	SW8270 C	8/4/2006	8270C_S_EX	S	Phenol-d5	MSSVS	RRR	4165-62-2	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2200	66	0	0	0
57837	LCS for HBN 329588 [EXTO14 413]	397867	LCS	SW8270 C	8/4/2006	8270C_S_EX	S	Terphenyl-d14	MSSVS	RRR	1718-51-0	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1290	77	0	0	0
57838	LCS for HBN 329585 [EXTO14 41]	397848	LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSVS	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	96.1	96	397847	100	93.6	94.3
57839	LCS for HBN 329585 [EXTO14 41]	397848	LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	39.1	78	397847	50	40.9	82.5
57840	LCS for HBN 329585 [EXTO14 41]	397848	LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSVS	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	55.8	56	397847	100	57.3	57.3
57841	LCS for HBN 329585 [EXTO14 41]	397848	LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	42.7	85	397847	50	42.4	85 0.7
57842	LCS for HBN 329585 [EXTO14 41]	397848	LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSVS	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	33.6	34	397847	100	37	37 10
57843	LCS for HBN 329585 [EXTO14 41]	397848	LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSVS	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	34.5	69	397847	50	39.3	79 13
57844	LCS for HBN 329585 [EXTO14 41]	397848	LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSVS	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	100	96.1	96	397847	100	93.6	94.3
57845	LCS for HBN 329585 [EXTO14 41]	397848	LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	50	39.1	78	397847	50	40.9	82.5
57846	LCS for HBN 329585 [EXTO14 41]	397848	LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSVS	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	100	55.8	56	397847	100	57.3	57.3
57847	LCS for HBN 329585 [EXTO14 41]	397848	LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	50	42.7	85	397847	50	42.4	85 0.7
57848	LCS for HBN 329585 [EXTO14 41]	397848	LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSVS	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	100	33.6	34	397847	100	37	37 10
57849	LCS for HBN 329585 [EXTO14 41]	397848	LCSD	SW8270 C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSVS	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	50	34.5	69	397847	50	39.3	79 13
57850	LCS for HBN 329588 [EXTO14 41]	397868	LCSD	SW8270 C	8/4/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSVS	RRR	118-79-6	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2780	83	397867	3330	2770	83 0.4
57851	LCS for HBN 329588 [EXTO14 41]	397868	LCSD	SW8270 C	8/4/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSVS	RRR	321-60-8	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1280	76	397867	1670	1230	74 2
57852	LCS for HBN 329588 [EXTO14 41]	397868	LCSD	SW8270 C	8/4/2006	8270C_S_EX	S	2-Fluorophenol	MSSVS	RRR	367-12-4	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2470	74	397867	3330	2450	74 0.8
57853	LCS for HBN 329588 [EXTO14 41]	397868	LCSD	SW8270 C	8/4/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSVS	RRR	4165-60-0	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1170	70	397867	1670	1160	70 0.9
57854	LCS for HBN 329588 [EXTO14 41]	397868	LCSD	SW8270 C	8/4/2006	8270C_S_EX	S	Phenol-d5	MSSVS	RRR	4165-62-2	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2090	63	397867	3330	2200	66 5
57855	LCS for HBN 329588 [EXTO14 41]	397868	LCSD	SW8270 C	8/4/2006	8270C_S_EX	S	Terphenyl-d14	MSSVS	RRR	1718-51-0	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1280	76	397867	1670	1290	77 2
57856	MB for HBN 329585 [EXTO14 410]	397846	LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSVS	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	89.5	90		0	0	0
57857	MB for HBN 329585 [EXTO14 410]	397846	LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	39.6	79		0	0	0
57858	MB for HBN 329585 [EXTO14 410]	397846	LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSVS	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	49.4	49		0	0	0
57859	MB for HBN 329585 [EXTO14 410]	397846	LB	SW8270 C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	43.5	87		0	0	0
57860	MB for HBN 329585 [EXTO14 410]	397846	LB	SW8270 C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSVS	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	30.3	30		0	0	0
57861	MB for HBN 329585 [EXTO14 410]	397846	LB	SW8270 C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSVS	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	46	92		0	0	0
57862	MB for HBN 329585 [EXTO14 410]	397846	LB	SW8270 C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSVS	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	100	89.5	90		0	0	0
57863	MB for HBN 329585 [EXTO14 410]	397846	LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	50	39.6	79		0	0	0
57864	MB for HBN 329585 [EXTO14 410]	397846	LB	SW8270 C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSVS	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	100	49.4	49		0	0	0
57865	MB for HBN 329585 [EXTO14 410]	397846	LB	SW8270 C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	50	43.5	87		0	0	0
57866	MB for HBN 329585 [EXTO14 410]	397846	LB	SW8270 C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSVS	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	100	30.3	30		0	0	0
57867	MB for HBN 329585 [EXTO14 410]	397846	LB	SW8270 C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSVS	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	NA - QC for field 3 blank only	GCAL	329694	50	46	92		0	0	0
57868	MB for HBN 329588 [EXTO14 413]	397866	LB	SW8270 C	8/4/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSVS	RRR	118-79-6	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2330	70		0	0	0
57869	MB for HBN 329588 [EXTO14 413]	397866	LB	SW8270 C	8/4/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSVS	RRR	321-60-8	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1250	75		0	0	0
57870	MB for HBN 329588 [EXTO14 413]	397866	LB	SW8270 C	8/4/2006	8270C_S_EX	S	2-Fluorophenol	MSSVS	RRR	367-12-4	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2230	67		0	0	0
57871	MB for HBN 329588 [EXTO14 413]	397866	LB	SW8270 C	8/4/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSVS	RRR	4165-60-0	0.03333333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1160	70		0	0	0

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57960 0.5) MS	PWPSED 1-001-0-	120166338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Nonachlor obpheny/ 1 (206)	ECD8A_1 1	KHO0117 8	40186-72- 9	Y	0.0115 ug/kg	0.000105	0.000352	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11.5	104										
57961 0.5) MS	PWPSED 1-001-0-	120166338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Octachlor obpheny/ 1 (195)	ECD8A_1 1	KHO0117 8	52663-78- 2	Y	0.0104 ug/kg	0.000104	0.000348	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	10.4	94										
57962 0.5) MS	PWPSED 1-001-0-	120166338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlo obpheny/ 1 (101)	ECD8A_1 1	KHO0117 8	37680-73- 3	Y	0.0139 ug/kg	0.000173	0.000579	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	13.9	126										
57963 0.5) MS	PWPSED 1-001-0-	120166338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlo obpheny/ 1 (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	Y	0.0112 ug/kg	0.000159	0.000533	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11.2	101										
57964 0.5) MS	PWPSED 1-001-0-	120166338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlo obpheny/ 1 (114)	ECD8A_1 1	KHO0117 8	74472-37- 0	Y	0.0118 ug/kg	0.000189	0.000632	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11.8	107										
57965 0.5) MS	PWPSED 1-001-0-	120166338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlo obpheny/ 1 (118)	ECD8A_1 1	KHO0117 8	31508-00- 6	Y	0.0113 ug/kg	0.000263	0.00088	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11.3	102										
57966 0.5) MS	PWPSED 1-001-0-	120166338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlo obpheny/ 1 (123)	ECD8A_1 1	KHO0117 8	65510-44- 3	Y	0.0125 ug/kg	0.000129	0.000433	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	12.5	113										
57967 0.5) MS	PWPSED 1-001-0-	120166338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlo obpheny/ 1 (126)	ECD8A_1 1	KHO0117 8	57465-28- 8	Y	0.0113 ug/kg	0.000183	0.000613	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11.3	102										
57968 0.5) MS	PWPSED 1-001-0-	120166338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlo obpheny/ 1 (97)	ECD8A_1 1	KHO0117 8	38380-02- 8	Y	P	0.011 ug/kg	0.000218	0.000732	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11	100										
57969 0.5) MS	PWPSED 1-001-0-	120166338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlor obpheny/ 1 (44)	ECD8A_1 1	KHO0117 8	41464-39- 5	Y	0.0131 ug/kg	0.000117	0.000394	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	13.1	118										
57970 0.5) MS	PWPSED 1-001-0-	120166338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlor obpheny/ 1 (49)	ECD8A_1 1	KHO0117 8	41464-40- 8	Y	0.0111 ug/kg	0.000136	0.000454	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11.1	101										
57971 0.5) MS	PWPSED 1-001-0-	120166338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlor obpheny/ 1 (52)	ECD8A_1 1	KHO0117 8	35693-99- 3	Y	0.0141 ug/kg	0.000185	0.000621	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	14.1	128										
57972 0.5) MS	PWPSED 1-001-0-	120166338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlor obpheny/ 1 (66)	ECD8A_1 1	KHO0117 8	32598-10- 0	Y	0.0115 ug/kg	0.000146	0.000489	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11.5	104										
57973 0.5) MS	PWPSED 1-001-0-	120166338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlor obpheny/ 1 (77)	ECD8A_1 1	KHO0117 8	32598-13- 3	Y	0.0125 ug/kg	0.000296	0.00099	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	12.5	113										
57974 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	4cmx	ECD8A_1 1	KHO0117 8	877-09-8		0.0165 ug/kg	0		0		0.0667	1 SUR	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	22.1	16.5	16860400 74 1	8.19									
57975 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Decachlor obpheny/ 1	ECD8A_1 1	KHO0117 8	2051-24-3	Y	0.0103 ug/kg	0.00033	0.00111	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	10.3	16860400 1	2.36									
57976 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	2,2,5- Trichlorob phenyl	ECD8A_1 1	KHO0117 8	37680-65- 2	Y	0.0102 ug/kg	0.000275	0.000921	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	10.2	16860400 1	3.7									
57977 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	2,4'- Dichlorob phenyl (8)	ECD8A_1 1	KHO0117 8	34883-43- 7	Y	0.0122 ug/kg	0.000231	0.000774	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	12.2	16860400 1	7.41									
57978 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	2,4,4'- Trichlorob phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y	0.0123 ug/kg	0.000205	0.000685	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	12.3	16860400 1	3.16									
57979 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlo robpheny/ 1 (170)	ECD8A_1 1	KHO0117 8	35065-30- 1	Y	0.0112 ug/kg	0.0001	0.000336	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11.2	16860400 1	0.714									
57980 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlo robpheny/ 1 (180)	ECD8A_1 1	KHO0117 8	35065-29- 3	Y	0.0106 ug/kg	0.000107	0.000359	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	10.6	16860400 1	1.75									
57981 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlo robpheny/ 1 (183)	ECD8A_1 1	KHO0117 8	52663-69- 1	Y	0.0114 ug/kg	0.000122	0.00041	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11.4	16860400 1	0.728									
57982 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlo robpheny/ 1 (184)	ECD8A_1 1	KHO0117 8	74472-48- 2	Y	0.0126 ug/kg	0.000111	0.00037	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	12.6	16860400 1	0.193									
57983 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlo robpheny/ 1 (187)	ECD8A_1 1	KHO0117 8	52663-68- 0	Y	0.0119 ug/kg	0.000095	0.000318	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11.9	16860400 1	0.687									
57984 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlo robpheny/ 1 (188)	ECD8A_1 1	KHO0117 8	35693-31- 9	Y	0.0133 ug/kg	0.000191	0.000641	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	13.3	16860400 1	0.184									
57985 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlor obpheny/ 1 (128)	ECD8A_1 1	KHO0117 8	38380-07- 3	Y	0.011 ug/kg	0.000159	0.000533	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11	16860400 1	1.83									
57986 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlor obpheny/ 1 (138)	ECD8A_1 1	KHO0117 8	35065-28- 2	Y	0.0125 ug/kg	0.000241	0.000807	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	12.5	16860400 1	2									
57987 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlor obpheny/ 1 (153)	ECD8A_1 1	KHO0117 8	35065-27- 1	Y	0.0123 ug/kg	0.000116	0.000388	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	12.3	16860400 1	2									
57988 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlor obpheny/ 1 (156)	ECD8A_1 1	KHO0117 8	38380-08- 4	Y	0.0128 ug/kg	0.000123	0.000411	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	12.8	16860400 1	1.02									
57989 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlor obpheny/ 1 (157)	ECD8A_1 1	KHO0117 8	69782-90- 7	Y	0.0129 ug/kg	0.000214	0.000715	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	12.9	16860400 1	2.11									
57990 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlor obpheny/ 1 (167)	ECD8A_1 1	KHO0117 8	52663-72- 1	Y	0.0122 ug/kg	0.000115	0.000386	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	12.2	16860400 1	2.09									
57991 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlor obpheny/ 1 (169)	ECD8A_1 1	KHO0117 8	32774-16- 6	Y	0.0102 ug/kg	0.000217	0.000726	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	10.2	16860400 1	0.631									
57992 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlo robpheny/ 1 (206)	ECD8A_1 1	KHO0117 8	40186-72- 9	Y	0.0116 ug/kg	0.000105	0.000352	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11.6	16860400 1	1.14									
57993 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Octachlor obpheny/ 1 (195)	ECD8A_1 1	KHO0117 8	52663-78- 2	Y	0.0106 ug/kg	0.000104	0.000348	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	10.6	16860400 1	1.35									
57994 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlo obpheny/ 1 (101)	ECD8A_1 1	KHO0117 8	37680-73- 3	Y	0.0139 ug/kg	0.000173	0.000579	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	13.9	16860400 1	0.261									
57995 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlo obpheny/ 1 (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	Y	0.0112 ug/kg	0.000159	0.000533	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11.2	16860400 1	0.35									
57996 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlo obpheny/ 1 (114)	ECD8A_1 1	KHO0117 8	74472-37- 0	Y	0.0118 ug/kg	0.000189	0.000632	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11.8	16860400 1	0.592									
57997 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlo obpheny/ 1 (118)	ECD8A_1 1	KHO0117 8	31508-00- 6	Y	0.0115 ug/kg	0.000263	0.00088	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11.5	16860400 1	1.13									
57998 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlo obpheny/ 1 (123)	ECD8A_1 1	KHO0117 8	65510-44- 3	Y	0.0125 ug/kg	0.000129	0.000433	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	12.5	16860400 1	0.463									
57999 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlo obpheny/ 1 (126)	ECD8A_1 1	KHO0117 8	57465-28- 8	Y	0.0115 ug/kg	0.000183	0.000613	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11.5	16860400 1	1.6									
58000 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlo obpheny/ 1 (97)	ECD8A_1 1	KHO0117 8	38380-02- 8	Y	P	0.011 ug/kg	0.000218	0.000732	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11	16860400 1	0.195									
58001 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlor obpheny/ 1 (44)	ECD8A_1 1	KHO0117 8	41464-39- 5	Y	0.0126 ug/kg	0.000117	0.000394	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	12.6	16860400 1	3.23									
58002 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlor obpheny/ 1 (49)	ECD8A_1 1	KHO0117 8	41464-40- 8	Y	0.0107 ug/kg	0.000136	0.000454	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	10.7	16860400 1	4.2									
58003 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlor obpheny/ 1 (52)	ECD8A_1 1	KHO0117 8	35693-99- 3	Y	0.0138 ug/kg	0.000185	0.000621	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	13.8	16860400 1	2.11									
58004 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlor obpheny/ 1 (66)	ECD8A_1 1	KHO0117 8	32598-10- 0	Y	0.0113 ug/kg	0.000146	0.000489	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	11.3	16860400 1	1.65									
58005 0.5) MSD	PWPSED 1-001-0-	120166339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlor obpheny/ 1 (77)	ECD8A_1 1	KHO0117 8	32598-13- 3	Y	0.0126 ug/kg	0.000296	0.00099	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733 0	11.1	12.6	16860400 1	0.434									
58006 LCS	120166337 LCS	SW846 8082	8/16/2006	1/0/1900	8/16/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8		0.00557 ug/kg	0		0		0.0333	1 SUR	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	6.67	5.57	84										
58007 LCS	120166337 LCS	SW846 8082	8/16/2006	1/0/1900	8/16/2006	NA	SW846 3550B	T	S	WET	0	Decachlor obpheny/ 1	ECD8A_1 1	KHO0117 8	2051-24-3	Y	0.00329 ug/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.29	99										
58008 LCS	120166337 LCS	SW846 8082	8/16/2006	1/0/1900	8/16/2006	NA	SW846 3550B	T	S	WET	0	2,2,5- Trichlorob phenyl	ECD8A_1 1	KHO0117 8	37680-65- 2	Y	0.00314 ug/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.14	94										
58009 LCS	120166337 LCS	SW846 8082	8/16/2006	1/0/1900	8/16/2006	NA	SW846 3550B	T	S	WET	0	2,4'- Dichlorob phenyl (8)	ECD8A_1 1	KHO0117 8	34883-43- 7	Y	0.00404 ug/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	4.04	121										
58010 LCS	120166337 LCS	SW846 8082	8/16/2006	1/0/1900	8/16/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'- Trichlorob phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y	0.00372 ug/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.72	111										
58011 LCS	120166337 LCS	SW846 8082	8/16/2006	1/0/1900	8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robpheny/ 1 (170)	ECD8A_1 1	KHO0117 8	35065-30- 1	Y	0.00345 ug/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.45	103										
58012 LCS	120166337 LCS	SW846 8082	8/16/2006	1/0/1900	8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robpheny/ 1 (180)	ECD8A_1 1	KHO0117 8	35065-29- 3	Y	0.00334 ug/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.34	100										
58013 LCS	120166337 LCS	SW846 8082	8/16/2006	1/0/1900	8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robpheny/ 1 (183)	ECD8A_1 1	KHO0117 8	52663-69- 1	Y	0.00349 ug/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.49	105										
58014 LCS	120166337 LCS	SW846 8082	8/16/2006	1/0/1900	8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robpheny/ 1 (184)	ECD8A_1 1	KHO0117 8	74472-48- 2	Y	0.00366 ug/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.66	110										
58015 LCS	120166337 LCS	SW846 8082	8/16/2006	1/0/1900	8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robpheny/ 1 (187)	ECD8A_1 1	KHO0117 8	52663-68- 0	Y	0.00359 ug/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.59	108										
58016 LCS	120166337 LCS	SW846 8082	8/16/2006	1/0/1900	8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robpheny/ 1 (188)	ECD8A_1 1	KHO0117 8	35693-31- 9	Y	0.00413 ug/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/

58043 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30- 6	N	U		0.000101 ug/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58044 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29- 3	N	U		0.000108 ug/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58045 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69- 1	N	U		0.000124 ug/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58046 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48- 3	N	U		0.000112 ug/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58047 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68- 0	N	U		0.000096 ug/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58048 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31- 9	N	U		0.000193 ug/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58049 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07- 3	N	U		0.000161 ug/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58050 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28- 2	N	U		0.000243 ug/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58051 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27- 1	N	U		0.000117 ug/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58052 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08- 4	N	U		0.000124 ug/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58053 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90- 7	N	U		0.000216 ug/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58054 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72- 6	N	U		0.000116 ug/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58055 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16- 6	N	U		0.000219 ug/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58056 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Nonachlor obphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72- 9	N	U		0.000106 ug/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58057 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Octachlor obphenyl (198)	ECD8A_1 1	KHO0117 8	52663-78- 2	N	U		0.000105 ug/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58058 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73- 2	N	U		0.000175 ug/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58059 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	N	U		0.000161 ug/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58060 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37- 0	N	U		0.000181 ug/kg	0.000179	0.000181	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58061 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00- 6	N	U		0.000265 ug/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58062 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44- 3	N	U		0.000131 ug/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58063 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28- 8	N	U		0.000185 ug/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58064 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robphenyl (97)	ECD8A_1 1	KHO0117 8	38380-02- 8	N	U		0.000221 ug/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58065 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39- 5	N	U		0.000119 ug/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58066 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40- 8	N	U		0.000137 ug/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58067 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99- 3	N	U		0.000187 ug/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58068 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10- 0	N	U		0.000147 ug/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
58069 MB	1201160336 LB	SW846 8082			8/16/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13- 3	N	U		0.000299 ug/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733							
SE-501-(0-5070 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.0152 ug/kg	0		0		0.0667	1 SUR	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	22		69				
SE-501-(0-5071 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Decachlor obphenyl (209)	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	none	0.0011 ug/kg	0.0033	0.0011	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5072 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	2,2',5-Trichlorobi phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65- 2	N	U	none	0.000916 ug/kg	0.000275	0.000916	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5073 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	2,4-Dichlorob phenyl (8)	ECD8A_1 1	KHO0117 8	34883-43- 7	N	U	none	0.00077 ug/kg	0.000231	0.00077	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5074 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	2,4,6-Trichlorob phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	none	0.000682 ug/kg	0.000205	0.000682	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5075 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Heptachlor robphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30- 6	N	U	none	0.000334 ug/kg	0.0001	0.000334	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5076 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Heptachlor robphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29- 3	N	U	none	0.000358 ug/kg	0.000107	0.000358	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5077 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Heptachlor robphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69- 1	N	U	none	0.000408 ug/kg	0.000122	0.000408	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5078 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Heptachlor robphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48- 3	N	U	none	0.000369 ug/kg	0.000111	0.000369	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5079 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Heptachlor robphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68- 0	N	U	none	0.000317 ug/kg	0.000095	0.000317	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5080 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Heptachlor robphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31- 9	N	U	none	0.000638 ug/kg	0.000191	0.000638	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5081 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Hexachlor obphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07- 3	N	U	none	0.00053 ug/kg	0.000159	0.00053	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5082 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Hexachlor obphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28- 2	N	U	none	0.000803 ug/kg	0.000241	0.000803	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5083 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Hexachlor obphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27- 1	N	U	none	0.000386 ug/kg	0.000116	0.000386	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5084 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Hexachlor obphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08- 4	N	U	none	0.000459 ug/kg	0.000123	0.000459	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5085 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Hexachlor obphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90- 7	N	U	none	0.000712 ug/kg	0.000214	0.000712	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5086 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Hexachlor obphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72- 6	N	U	none	0.000384 ug/kg	0.000115	0.000384	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5087 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Hexachlor obphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16- 6	N	U	none	0.000723 ug/kg	0.000217	0.000723	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5088 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Nonachlor obphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72- 9	N	U	none	0.00035 ug/kg	0.000105	0.00035	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5089 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Octachlor obphenyl (198)	ECD8A_1 1	KHO0117 8	52663-78- 2	N	U	none	0.000347 ug/kg	0.000104	0.000347	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5090 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Pentachlo robphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73- 2	N	U	none	0.000577 ug/kg	0.000173	0.000577	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5091 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Pentachlo robphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	N	U	none	0.00053 ug/kg	0.000159	0.00053	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5092 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Pentachlo robphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37- 0	N	U	none	0.000629 ug/kg	0.000189	0.000629	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5093 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Pentachlo robphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00- 6	N	U	none	0.000876 ug/kg	0.000263	0.000876	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5094 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Pentachlo robphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44- 3	N	U	none	0.000431 ug/kg	0.000129	0.000431	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5095 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Pentachlo robphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28- 8	N	U	none	0.000611 ug/kg	0.000183	0.000611	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5096 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Pentachlo robphenyl (97)	ECD8A_1 1	KHO0117 8	38380-02- 8	N	U	none	0.000728 ug/kg	0.000218	0.000728	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5097 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Tetrachlor obphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39- 5	N	U	none	0.000392 ug/kg	0.000117	0.000392	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5098 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Tetrachlor obphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40- 8	N	U	none	0.000452 ug/kg	0.000136	0.000452	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5099 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Tetrachlor obphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99- 3	N	U	none	0.000618 ug/kg	0.000185	0.000618	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5100 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Tetrachlor obphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10- 0	N	U	none	0.000486 ug/kg	0.000146	0.000486	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
SE-501-(0-5101 0.5)	16860402 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860400 2.01.01		SW846 3550B	T	S	DRY	39	Tetrachlor obphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13- 3	N	U	none	0.000986 ug/kg	0.000296	0.000986	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	none	558733							
FWPSW0 5102 1-001	16860300L SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860300 1.05.01		SW846 3510C	T	SW	WET		4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.00013 ug/L					0.00115	1 SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427							
FWPSW0 5103 1-001	16860300L SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860300 1.05.01		SW846 3510C	T	SW	WET		Decachlor obphenyl (209)	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	UJ	0.0000115 ug/L	0.00001	0.0000115	0.00001	1.15E-05	0.00115	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (57%)	556427						
FWPSW0 5104 1-001	16860300L SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860300 1.05.01		SW846 3510C	T	SW	WET		2,2',5-Trichlorobi phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65- 2	N	U	UJ	3.22E-06 ug/L	0.0000028	3.22E-06	0.00001	1.15E-05	0.00115	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (57%)	556427						
FWPSW0 5105 1-001	16860300L SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860300 1.05.01		SW846 3510C	T	SW	WET		2,4-Dichlorob phenyl (8)	ECD8A_1 1	KHO0117 8	34883-43- 7	N	U	UJ	5.55E-06 ug/L	4.63E-06	5.55E-06	0.00001	1.15E-05	0.00115	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (57%)	556427						
FWPSW0 5106 1-001	16860300L SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860300 1.05.01		SW846 3510C	T	SW	WET		2,4,6-Trichlorob phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	UJ	0.0000042 ug/L	3.65E-06	0.0000042	0.00001	1.15E-05	0.00115	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (57%)	556427						
FWPSW0 5107 1-001	16860300L SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860300 1.05.01		SW846 3510C	T	SW	WET		Heptachlor robphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30- 6	N	U	UJ	2.36E-06 ug/L	2.05E-06	2.36E-06	0.00001	1.15E-05	0.00115	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (57%)	556427						
FWPSW0 5108 1-001	16860300L SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006 16860300 1.05.01		SW846 3510C	T	SW	WET		Heptachlor robphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29- 3	N	U	UJ	1.74E-06 ug/L	1.51E-06	1.74E-06	0.00001	1.15E-05	0.00115

FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006	16860300	SW846					Pentachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900		low SU recovery					
58127 1-001	16860300I SITE	8082					1.05.01	3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	57465-28-														GEL	3 (57%)	556427				
													(126)	1	8	8	N	U	UJ	4.89E-06	ug/L	4.25E-06	4.89E-06	0.00001	1.15E-05	0.00115	1	TRG									
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006	16860300	SW846					Pentachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900		low SU recovery					
58128 1-001	16860300I SITE	8082					1.05.01	3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	38380-02-														GEL	3 (57%)	556427				
													(87)	1	8	8	N	U	UJ	5.99E-06	ug/L	5.21E-06	5.99E-06	0.00001	1.15E-05	0.00115	1	TRG									
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006	16860300	SW846					Tetrachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900		low SU recovery					
58129 1-001	16860300I SITE	8082					1.05.01	3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	41464-39-														GEL	3 (57%)	556427				
													(44)	1	8	5	N	U	UJ	5.01E-06	ug/L	4.36E-06	5.01E-06	0.00001	1.15E-05	0.00115	1	TRG									
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006	16860300	SW846					Tetrachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900		low SU recovery					
58130 1-001	16860300I SITE	8082					1.05.01	3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	41464-40-														GEL	3 (57%)	556427				
													(49)	1	8	8	N	U	UJ	6.26E-06	ug/L	5.45E-06	6.26E-06	0.00001	1.15E-05	0.00115	1	TRG									
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006	16860300	SW846					Tetrachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900		low SU recovery					
58131 1-001	16860300I SITE	8082					1.05.01	3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	35693-99-														GEL	3 (57%)	556427				
													(52)	1	8	3	N	U	UJ	3.86E-06	ug/L	3.36E-06	3.86E-06	0.00001	1.15E-05	0.00115	1	TRG									
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006	16860300	SW846					Tetrachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900		low SU recovery					
58132 1-001	16860300I SITE	8082					1.05.01	3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	32598-10-														GEL	3 (57%)	556427				
													(66)	1	8	0	N	U	UJ	1.94E-06	ug/L	1.69E-06	1.94E-06	0.00001	1.15E-05	0.00115	1	TRG									
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006	16860300	SW846					Tetrachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900		low SU recovery					
58133 1-001	16860300I SITE	8082					1.05.01	3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	32598-13-														GEL	3 (57%)	556427				
													(77)	1	8	3	N	U	UJ	2.51E-06	ug/L	2.18E-06	2.51E-06	0.00001	1.15E-05	0.00115	1	TRG									
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846						EC08A_I	KHO0117											8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58134 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		4cmx	1	8	877-09-8				0.000106	ug/L					0.001	1	SUR			GEL	3	556427	0.2	0.106	53	
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Decachlor	EC08A_I	KHO0117											8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58135 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		obiphenyl	1	8	2051-24-3	Y			0.000066	ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1	SPIKE			GEL	3	556427	0.1	0.066	66	
													2,2,5-																								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Trichlorob													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58136 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		phenyl	EC08A_I	KHO0117	37680-65-				0.000717	ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1	SPIKE			GEL	3	556427	0.1	0.0717	72	
													(18)	1	8	2	Y																				
													2,4-																								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Dichlorob	EC08A_I	KHO0117	34883-43-										8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58137 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		phenyl (8)	1	8	7	Y	P		0.000105	ug/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1	SPIKE			GEL	3	556427	0.1	0.105	105	
													2,4,4'-																								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Trichlorob													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58138 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		phenyl	EC08A_I	KHO0117											8/6/2006	1/0/1900	8/14/2006	1/0/1900							
													(28)	1	8	7012-37-5	Y			0.0000881	ug/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1	SPIKE			GEL	3	556427	0.1	0.0881	88	
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Heptachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58139 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	35065-30-														GEL	3	556427	0.1	0.0664	66	
													(170)	1	8	6	Y			0.0000664	ug/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Heptachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58140 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	35065-29-														GEL	3	556427	0.1	0.0625	63	
													(180)	1	8	3	Y			0.0000625	ug/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Heptachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58141 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	52663-69-														GEL	3	556427	0.1	0.0704	70	
													(183)	1	8	1	Y			0.0000704	ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Heptachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58142 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	74472-48-														GEL	3	556427	0.1	0.0697	70	
													(184)	1	8	3	Y			0.0000697	ug/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Heptachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58143 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	52663-68-														GEL	3	556427	0.1	0.0705	71	
													(187)	1	8	0	Y			0.0000705	ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Heptachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58144 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	36435-31-														GEL	3	556427	0.1	0.0785	79	
													(188)	1	8	9	Y			0.0000785	ug/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Hexachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58145 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	38380-07-														GEL	3	556427	0.1	0.0676	68	
													(128)	1	8	3	Y			0.0000676	ug/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Hexachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58146 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	35065-28-														GEL	3	556427	0.1	0.0743	74	
													(138)	1	8	2	Y			0.0000743	ug/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Hexachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58147 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	35065-27-														GEL	3	556427	0.1	0.0761	76	
													(132)	1	8	1	Y			0.0000761	ug/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Hexachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58148 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	38380-08-														GEL	3	556427	0.1	0.0775	78	
													(156)	1	8	4	Y			0.0000775	ug/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Hexachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58149 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	69782-90-														GEL	3	556427	0.1	0.0773	77	
													(157)	1	8	7	Y			0.0000773	ug/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Hexachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58150 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	52663-72-														GEL	3	556427	0.1	0.0757	76	
													(167)	1	8	5	Y			0.0000757	ug/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Hexachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58151 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	32774-16-														GEL	3	556427	0.1	0.062	62	
													(168)	1	8	6	Y			0.000062	ug/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Nonachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58152 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	40186-72-														GEL	3	556427	0.1	0.0705	71	
													(206)	1	8	9	Y			0.0000705	ug/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Octachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58153 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	52663-78-														GEL	3	556427	0.1	0.0617	62	
													(196)	1	8	2	Y			0.0000617	ug/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Pentachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58154 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	37680-73-														GEL	3	556427	0.1	0.0905	91	
													(101)	1	8	2	Y			0.0000905	ug/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Pentachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58155 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	32598-14-														GEL	3	556427	0.1	0.0708	71	
													(105)	1	8	4	Y			0.0000708	ug/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Pentachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58156 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	74472-37-														GEL	3	556427	0.1	0.0721	72	
													(114)	1	8	0	Y			0.0000721	ug/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Pentachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58157 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	31508-00-														GEL	3	556427	0.1	0.072	72	
													(118)	1	8	6	Y			0.000072	ug/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Pentachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58158 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	65510-44-														GEL	3	556427	0.1	0.0789	79	
													(123)	1	8	3	Y			0.0000789	ug/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Pentachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58159 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	57465-28-														GEL	3	556427	0.1	0.0735	74	
													(126)	1	8	8	Y			0.0000735	ug/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Pentachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58160 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	38380-02-														GEL	3	556427	0.1	0.0639	64	
													(87)	1	8	8	Y	P		0.0000639	ug/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Tetrachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58161 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	41464-39-														GEL	3	556427	0.1	0.0662	66	
													(44)	1	8	5	Y			0.0000662	ug/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Tetrachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58162 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	41464-40-														GEL	3	556427	0.1	0.0705	71	
													(49)	1	8	8	Y			0.0000705	ug/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Tetrachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58163 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	35693-99-														GEL	3	556427	0.1	0.0913	91	
													(52)	1	8	3	Y			0.0000913	ug/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Tetrachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58164 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	32598-10-														GEL	3	556427	0.1	0.0811	81	
													(66)	1	8	0	Y			0.0000811	ug/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Tetrachlor													8/6/2006	1/0/1900	8/14/2006	1/0/1900							
58165 1-001 MS	1201154820 MS	8082				NA		3510C	T	SW	WET		obiphenyl	EC08A_I	KHO0117	32598-13-														GEL	3	556427	0.1	0.089	89	
													(77)	1	8	3	Y			0.000089	ug/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846						EC08A_I	KHO0117											8/6/2006	1/0/1900	8/14/2006	1/0/1900						16860300	
58166 1-001	1201154821 MSD	8082				NA		3510C	T	SW	WET		4cmx	1	8	877-09-8				0.000112	ug/L					0.001	1	SUR			GEL	3	556627	0.2	0.112	56.1	6.28
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Decachlor	EC08A_I	KHO0117											8/6/2006	1/0/1900	8/14/2006	1/0/1900						16860300	
58167 MSD	1201154821 MSD	8082				NA		3510C	T	SW	WET		obiphenyl	1	8	2051-24-3	Y			0.000749	ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1	SPIKE			GEL	3	556627	0.1	0.0749	1	12.7
													2,2,5-																								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Trichlorob													8/6/2006	1/0/1900	8/14/2006	1/0/1900						16860300	
58168 MSD	1201154821 MSD	8082				NA		3510C	T	SW	WET		phenyl	EC08A_I	KHO0117	37680-65-				0.000062	ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1	SPIKE			GEL	3	556627	0.1	0.062	1	14.6
													(18)	1	8	2	Y																				
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					2,4-													8/6/2006	1/0/1900	8/14/2006	1/0/1900						16860300	
58169 MSD	1201154821 MSD	8082				NA		3510C	T	SW	WET		Dichlorob	EC08A_I	KHO0117	34883-43-				0.000102	ug/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1	SPIKE			GEL	3	556627	0.1	0.102	1	2.70
													phenyl (8)	1	8	7	Y																				
													2,4,4'-																								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Trichlorob													8/6/2006	1/0/1900	8/14/2006	1/0/1900						16860300	
58170 MSD	1201154821 MSD	8082				NA		3510C	T	SW	WET		phenyl	EC08A_I	KHO0117																					1	
													(28)	1	8	7012-37-5	Y			0.0000921	ug/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1	SPIKE			GEL	3	556627	0.1	0.0921	1	4.51
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Heptachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900						16860300	
58171 MSD	1201154821 MSD	8082				NA		3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	35065-30-														GEL	3	556627	0.1	0.0779	1	15.9
													(170)	1	8	6	Y			0.0000779	ug/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Heptachlo													8/6/2006	1/0/1900	8/14/2006	1/0/1900						16860300	
58172 MSD	1201154821 MSD	8082				NA		3510C	T	SW	WET		robiphenyl	EC08A_I	KHO0117	35065-29-														GEL	3	556627	0.1	0.0725	1	14.8
													(180)	1	8	3	Y			0.0000725	ug/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1	SPIKE								
FWPSW0		SW846		8/2/2006	1/0/1900	8/5/2006		SW846					Heptachlo													8/6/2006	1/0/1900	8/14/2006

58210 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28- 2	Y		0.000108	ug/L	4.11E-06	4.11E-06	0.00001	0.00001		SPIKE		GEL	3
58211 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27- 1	Y		0.000103	ug/L	1.65E-06	1.65E-06	0.00001	0.00001		SPIKE		GEL	3
58212 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08- 4	Y		0.000115	ug/L	1.86E-06	1.86E-06	0.00001	0.00001		SPIKE		GEL	3
58213 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90- 7	Y		0.000118	ug/L	8.01E-06	8.01E-06	0.00001	0.00001		SPIKE		GEL	3
58214 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72- 6	Y		0.000109	ug/L	2.33E-06	2.33E-06	0.00001	0.00001		SPIKE		GEL	3
58215 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16- 6	Y		0.0000978	ug/L	2.22E-06	2.22E-06	0.00001	0.00001		SPIKE		GEL	3
58216 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72- 9	Y		0.000106	ug/L	2.04E-06	2.04E-06	0.00001	0.00001		SPIKE		GEL	3
58217 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Octachlorobiphenyl (198)	ECD8A_1 1	KHO0117 8	52663-78- 2	Y		0.000096	ug/L	1.74E-06	1.74E-06	0.00001	0.00001		SPIKE		GEL	3
58218 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73- 2	Y		0.000124	ug/L	4.38E-06	4.38E-06	0.00001	0.00001		SPIKE		GEL	3
58219 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	Y		0.0000984	ug/L	1.83E-06	1.83E-06	0.00001	0.00001		SPIKE		GEL	3
58220 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37- 0	Y		0.0001	ug/L	6.15E-06	6.15E-06	0.00001	0.00001		SPIKE		GEL	3
58221 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00- 6	Y		0.000097	ug/L	3.19E-06	3.19E-06	0.00001	0.00001		SPIKE		GEL	3
58222 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44- 3	Y		0.000107	ug/L	1.89E-06	1.89E-06	0.00001	0.00001		SPIKE		GEL	3
58223 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28- 8	Y		0.000112	ug/L	4.25E-06	4.25E-06	0.00001	0.00001		SPIKE		GEL	3
58224 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02- 8	Y	P	0.0000958	ug/L	5.21E-06	5.21E-06	0.00001	0.00001		SPIKE		GEL	3
58225 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39- 5	Y		0.000112	ug/L	4.36E-06	4.36E-06	0.00001	0.00001		SPIKE		GEL	3
58226 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40- 6	Y		0.0000958	ug/L	5.45E-06	5.45E-06	0.00001	0.00001		SPIKE		GEL	3
58227 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99- 3	Y		0.000125	ug/L	3.36E-06	3.36E-06	0.00001	0.00001		SPIKE		GEL	3
58228 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10- 0	Y		0.000104	ug/L	1.69E-06	1.69E-06	0.00001	0.00001		SPIKE		GEL	3
58229 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13- 3	Y		0.000112	ug/L	2.18E-06	2.18E-06	0.00001	0.00001		SPIKE		GEL	3
58230 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	6cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.00013	ug/L	0		0			SUR		GEL	3
58231 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	0.00001	ug/L	0.00001	0.00001	0.00001	0.00001		TRG		GEL	3
58232 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	2,2,5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65- 2	N	U	0.0000028	ug/L	0.0000028	0.0000028	0.00001	0.00001		TRG		GEL	3
58233 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	2,4'-Dichlorobiphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43- 7	N	U	4.83E-06	ug/L	4.83E-06	4.83E-06	0.00001	0.00001		TRG		GEL	3
58234 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	3.65E-06	ug/L	3.65E-06	3.65E-06	0.00001	0.00001		TRG		GEL	3
58235 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30- 0	N	U	2.05E-06	ug/L	2.05E-06	2.05E-06	0.00001	0.00001		TRG		GEL	3
58236 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29- 3	N	U	1.51E-06	ug/L	1.51E-06	1.51E-06	0.00001	0.00001		TRG		GEL	3
58237 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69- 1	N	U	0.0000029	ug/L	0.0000029	0.0000029	0.00001	0.00001		TRG		GEL	3
58238 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48- 3	N	U	2.09E-06	ug/L	2.09E-06	2.09E-06	0.00001	0.00001		TRG		GEL	3
58239 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68- 0	N	U	0.0000031	ug/L	0.0000031	0.0000031	0.00001	0.00001		TRG		GEL	3
58240 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (188)	ECD8A_1 1	KHO0117 8	38635-31- 9	N	U	2.17E-06	ug/L	2.17E-06	2.17E-06	0.00001	0.00001		TRG		GEL	3
58241 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (189)	ECD8A_1 1	KHO0117 8	38380-07- 3	N	U	2.55E-06	ug/L	2.55E-06	2.55E-06	0.00001	0.00001		TRG		GEL	3
58242 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	35065-28- 2	N	U	4.11E-06	ug/L	4.11E-06	4.11E-06	0.00001	0.00001		TRG		GEL	3
58243 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27- 1	N	U	1.65E-06	ug/L	1.65E-06	1.65E-06	0.00001	0.00001		TRG		GEL	3
58244 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08- 4	N	U	1.86E-06	ug/L	1.86E-06	1.86E-06	0.00001	0.00001		TRG		GEL	3
58245 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90- 7	N	U	8.01E-06	ug/L	8.01E-06	8.01E-06	0.00001	0.00001		TRG		GEL	3
58246 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72- 6	N	U	2.33E-06	ug/L	2.33E-06	2.33E-06	0.00001	0.00001		TRG		GEL	3
58247 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16- 6	N	U	2.22E-06	ug/L	2.22E-06	2.22E-06	0.00001	0.00001		TRG		GEL	3
58248 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72- 9	N	U	2.04E-06	ug/L	2.04E-06	2.04E-06	0.00001	0.00001		TRG		GEL	3
58249 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Octachlorobiphenyl (198)	ECD8A_1 1	KHO0117 8	52663-78- 2	N	U	1.74E-06	ug/L	1.74E-06	1.74E-06	0.00001	0.00001		TRG		GEL	3
58250 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28- 8	N	U	4.38E-06	ug/L	4.38E-06	4.38E-06	0.00001	0.00001		TRG		GEL	3
58251 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	N	U	1.83E-06	ug/L	1.83E-06	1.83E-06	0.00001	0.00001		TRG		GEL	3
58252 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37- 0	N	U	6.15E-06	ug/L	6.15E-06	6.15E-06	0.00001	0.00001		TRG		GEL	3
58253 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00- 6	N	U	3.19E-06	ug/L	3.19E-06	3.19E-06	0.00001	0.00001		TRG		GEL	3
58254 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44- 3	N	U	1.89E-06	ug/L	1.89E-06	1.89E-06	0.00001	0.00001		TRG		GEL	3
58255 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28- 8	N	U	4.25E-06	ug/L	4.25E-06	4.25E-06	0.00001	0.00001		TRG		GEL	3
58256 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02- 8	N	U	5.21E-06	ug/L	5.21E-06	5.21E-06	0.00001	0.00001		TRG		GEL	3
58257 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39- 5	N	U	4.36E-06	ug/L	4.36E-06	4.36E-06	0.00001	0.00001		TRG		GEL	3
58258 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40- 6	N	U	5.45E-06	ug/L	5.45E-06	5.45E-06	0.00001	0.00001		TRG		GEL	3
58259 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99- 3	N	U	3.36E-06	ug/L	3.36E-06	3.36E-06	0.00001	0.00001		TRG		GEL	3
58260 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10- 0	N	U	1.69E-06	ug/L	1.69E-06	1.69E-06	0.00001	0.00001		TRG		GEL	3
58261 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13- 3	N	U	2.18E-06	ug/L	2.18E-06	2.18E-06	0.00001	0.00001		TRG		GEL	3
58262 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	6cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.000115	ug/L	0		0			SUR		GEL	3
58263 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	U2	0.0000111	ug/L	0.00001	0.0000111	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58264 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	2,2,5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65- 2	N	U	U2	3.11E-06	ug/L	0.0000028	3.11E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58265 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	2,4'-Dichlorobiphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43- 7	N	U	U2	5.37E-06	ug/L	4.83E-06	5.37E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58266 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	U2	4.06E-06	ug/L	3.65E-06	4.06E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58267 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30- 0	N	U	U2	2.28E-06	ug/L	2.05E-06	2.28E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58268 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29- 3	N	U	U2	1.68E-06	ug/L	1.51E-06	1.68E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58269 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69- 1	N	U	U2	3.22E-06	ug/L	0.0000029	3.22E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58270 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48- 3	N	U	U2	2.32E-06	ug/L	2.09E-06	2.32E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58271 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68- 0	N	U	U2	3.44E-06	ug/L	0.0000031	3.44E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58272 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (188)	ECD8A_1 1	KHO0117 8	38635-31- 9	N	U	U2	2.41E-06	ug/L	2.17E-06	2.41E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58273 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (189)	ECD8A_1 1	KHO0117 8	38380-07- 3	N	U	U2	2.83E-06	ug/L	2.55E-06	2.83E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58274 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	35065-28- 2	N	U	U2	4.57E-06	ug/L	4.11E-06	4.57E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58275 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27- 1	N	U	U2	1.83E-06	ug/L	1.65E-06	1.83E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58276 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08- 4	N	U	U2	2.07E-06	ug/L	1.86E-06	2.07E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58277 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90- 7	N	U	U2	0.0000089	ug/L	8.01E-06	0.0000089	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58278 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72- 6	N	U	U2	2.59E-06	ug/L	2.33E-06	2.59E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58279 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16- 6	N	U	U2	2.47E-06	ug/L	2.22E-06	2.47E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58280 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72- 9	N	U	U2	2.27E-06	ug/L	2.04E-06	2.27E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58281 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Octachlorobiphenyl (198)	ECD8A_1 1	KHO0117 8	52663-78- 2	N	U	U2	1.93E-06	ug/L	1.74E-06	1.93E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58282 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73- 2	N	U	U2	4.87E-06	ug/L	4.38E-06	4.87E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58283 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	N	U	U2	2.03E-06	ug/L	1.83E-06	2.03E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58284 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37- 0	N	U	U2	6.83E-06	ug/L	6.15E-06	6.83E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58285 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00- 6	N	U	U2	3.54E-06	ug/L	3.19E-06	3.54E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58286 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44- 3	N	U	U2	0.0000021	ug/L	1.89E-06	0.0000021	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58287 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28- 8	N	U	U2	4.72E-06	ug/L	4.25E-06	4.72E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58288 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02- 8	N	U	U2	5.79E-06	ug/L	5.21E-06	5.79E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58289 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39- 5	N	U	U2	4.84E-06	ug/L	4.36E-06	4.84E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58290 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40- 6	N	U	U2	6.06E-06	ug/L	5.45E-06	6.06E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58291 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99- 3	N	U	U2	3.73E-06	ug/L	3.36E-06	3.73E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58292 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10- 0	N	U	U2	1.88E-06	ug/L	1.69E-06	1.88E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)
58293 SW-600	SITE	SW846 8082	8/2/2006	16860300 2.01.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13- 3	N	U	U2	2.42E-06	ug/L	2.18E-06	2.42E-06	0.00001	1.11E-05		TRG		GEL	low SU recovery 3 (52%)

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58353 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (170)	ECD8A,_1 1	KHO0117 8	35065-30- 6	N	U	0.000101 mg/kg	0.0001	0.000101	0.00333	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58354 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (180)	ECD8A,_1 1	KHO0117 8	35065-29- 3	N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58355 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (183)	ECD8A,_1 1	KHO0117 8	52663-69- 1	N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58356 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (184)	ECD8A,_1 1	KHO0117 8	74472-48- 3	N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58357 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (187)	ECD8A,_1 1	KHO0117 8	52663-68- 0	N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58358 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (188)	ECD8A,_1 1	KHO0117 8	36635-31- 9	N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58359 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (128)	ECD8A,_1 1	KHO0117 8	38380-07- 3	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58360 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (138)	ECD8A,_1 1	KHO0117 8	35065-28- 2	N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58361 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (153)	ECD8A,_1 1	KHO0117 8	35065-27- 1	N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58362 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (156)	ECD8A,_1 1	KHO0117 8	38380-08- 4	N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58363 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (157)	ECD8A,_1 1	KHO0117 8	69782-90- 7	N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58364 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (167)	ECD8A,_1 1	KHO0117 8	52663-72- 5	N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58365 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (168)	ECD8A,_1 1	KHO0117 8	32774-16- 6	N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58366 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Nonachlor obiphenyl (206)	ECD8A,_1 1	KHO0117 8	40186-72- 9	N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58367 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Octachlor obiphenyl (198)	ECD8A,_1 1	KHO0117 8	52663-78- 2	N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58368 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (101)	ECD8A,_1 1	KHO0117 8	37680-73- 2	N	U	0.000175 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58369 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (105)	ECD8A,_1 1	KHO0117 8	32598-14- 4	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58370 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (114)	ECD8A,_1 1	KHO0117 8	74472-37- 0	N	U	0.000191 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58371 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (118)	ECD8A,_1 1	KHO0117 8	31508-00- 6	N	U	0.000265 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58372 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (123)	ECD8A,_1 1	KHO0117 8	65510-44- 3	N	U	0.000131 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58373 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (126)	ECD8A,_1 1	KHO0117 8	57465-28- 8	N	U	0.000185 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58374 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (97)	ECD8A,_1 1	KHO0117 8	38380-02- 8	N	U	0.000221 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58375 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (44)	ECD8A,_1 1	KHO0117 8	41464-39- 5	N	U	0.000119 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58376 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (49)	ECD8A,_1 1	KHO0117 8	41464-40- 8	N	U	0.000137 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58377 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (77)	ECD8A,_1 1	KHO0117 8	35693-99- 3	N	U	0.000187 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58378 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (66)	ECD8A,_1 1	KHO0117 8	32598-10- 0	N	U	0.000147 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58379 LCS	120128146 LCS	SW846 8082			7/5/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (77)	ECD8A,_1 1	KHO0117 8	32598-13- 3	N	U	0.000299 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040		0
58380 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Aroclor-1016	ECD8A,_1 1	KHO0117 8	12674-11- 2	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	NA - analyte not requested nor reported for site 4 samples	545040		0
58381 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Aroclor-1221	ECD8A,_1 1	KHO0117 8	11104-28- 2	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	NA - analyte not requested nor reported for site 4 samples	545040		0
58382 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Aroclor-1232	ECD8A,_1 1	KHO0117 8	11141-16- 5	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	NA - analyte not requested nor reported for site 4 samples	545040		0
58383 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Aroclor-1242	ECD8A,_1 1	KHO0117 8	53469-21- 9	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	NA - analyte not requested nor reported for site 4 samples	545040		0
58384 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Aroclor-1248	ECD8A,_1 1	KHO0117 8	12672-29- 6	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	NA - analyte not requested nor reported for site 4 samples	545040		0
58385 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Aroclor-1254	ECD8A,_1 1	KHO0117 8	11097-69- 1	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	NA - analyte not requested nor reported for site 4 samples	545040		0
58386 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Aroclor-1260	ECD8A,_1 1	KHO0117 8	11096-82- 5	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	NA - analyte not requested nor reported for site 4 samples	545040		0
58387 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	4cmix	ECD8A,_1 1	KHO0117 8	877-09-8			0.00508 mg/kg	0		0		0.0333	1 SUR	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	6.67	5.08	76
58388 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Decachlor obiphenyl	ECD8A,_1 1	KHO0117 8	2051-24-3	Y		0.00137 mg/kg	0.00033	0.00033	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.37	82
58389 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	2,2',5-Trichlorobi phenyl (18)	ECD8A,_1 1	KHO0117 8	37680-65- 2	Y	P	0.00158 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.58	95
58390 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	2,4'-Dichlorob iphenyl (8)	ECD8A,_1 1	KHO0117 8	34883-43- 7	Y	P	0.00206 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	2.06	123
58391 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobi phenyl (28)	ECD8A,_1 1	KHO0117 8	7012-37-5	Y	R	0.00167 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.67	100
58392 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (170)	ECD8A,_1 1	KHO0117 8	35065-30- 6	Y		0.00147 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.47	89
58393 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (180)	ECD8A,_1 1	KHO0117 8	35065-29- 3	Y		0.00141 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.41	85
58394 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (183)	ECD8A,_1 1	KHO0117 8	52663-69- 1	Y		0.00156 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.56	94
58395 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (184)	ECD8A,_1 1	KHO0117 8	74472-48- 3	Y		0.00145 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.45	87
58396 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (187)	ECD8A,_1 1	KHO0117 8	52663-68- 0	Y		0.00158 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.58	95
58397 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (188)	ECD8A,_1 1	KHO0117 8	36635-31- 9	Y		0.00168 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.68	101
58398 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (128)	ECD8A,_1 1	KHO0117 8	38380-07- 3	Y		0.00147 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.47	88
58399 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (138)	ECD8A,_1 1	KHO0117 8	35065-28- 2	Y		0.0016 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.6	96
58400 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (153)	ECD8A,_1 1	KHO0117 8	35065-27- 1	Y		0.00154 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.54	92
58401 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (156)	ECD8A,_1 1	KHO0117 8	38380-08- 4	Y		0.00161 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.61	97
58402 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (157)	ECD8A,_1 1	KHO0117 8	69782-90- 7	Y		0.00168 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.68	101
58403 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (167)	ECD8A,_1 1	KHO0117 8	52663-72- 5	Y		0.00159 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.59	96
58404 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (168)	ECD8A,_1 1	KHO0117 8	32774-16- 6	Y		0.00137 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.37	82
58405 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Nonachlor obiphenyl (206)	ECD8A,_1 1	KHO0117 8	40186-72- 9	Y	R	0.00155 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.55	93
58406 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Octachlor obiphenyl (198)	ECD8A,_1 1	KHO0117 8	52663-78- 2	Y		0.00136 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.36	82
58407 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (101)	ECD8A,_1 1	KHO0117 8	37680-73- 2	Y	R	0.00191 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.91	114
58408 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (105)	ECD8A,_1 1	KHO0117 8	32598-14- 4	Y		0.00138 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.38	83
58409 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (114)	ECD8A,_1 1	KHO0117 8	74472-37- 0	Y		0.0014 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.4	84
58410 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (118)	ECD8A,_1 1	KHO0117 8	31508-00- 6	Y		0.00143 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.43	86
58411 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (123)	ECD8A,_1 1	KHO0117 8	65510-44- 3	Y		0.00157 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.57	94
58412 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (126)	ECD8A,_1 1	KHO0117 8	57465-28- 8	Y		0.00148 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.48	89
58413 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (97)	ECD8A,_1 1	KHO0117 8	38380-02- 8	Y	P	0.00145 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.45	87
58414 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (44)	ECD8A,_1 1	KHO0117 8	41464-39- 5	Y	R	0.00177 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.77	106
58415 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (49)	ECD8A,_1 1	KHO0117 8	41464-40- 8	Y		0.00142 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.42	85
58416 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (52)	ECD8A,_1 1	KHO0117 8	35693-99- 3	Y		0.01933 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.93	116
58417 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (66)	ECD8A,_1 1	KHO0117 8	32598-10- 0	Y		0.00158 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.58	95
58418 LCS	120128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (77)	ECD8A,_1 1	KHO0117 8	32598-13- 3	Y		0.00149 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	1.67	1.49	89
58419 LCSD	120128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006 NA		SW846 3550B	T	S	WET	0	Aroclor-1016	ECD8A,_1 1	KHO0117 8	12674-11- 2	Y		0.0244 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	NA - analyte not requested nor reported for site 4 samples	545040	33.3		9.75
58420 LCSD	120128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5

			6/8/2006	1/0/1900	7/5/2006																			7/5/2006	1/0/1900	7/6/2006	1/0/1900												
S8421 LCSD	1201128750 LCSD	SW846 8082	NA			SW846 3550B	T	S	WET	0	Aroclor-1232	ECD8A_1	KHO0117 8	11141-16-5	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n				GEL	NA - analyte not requested nor reported for site 4 samples	S45040											0.00
			6/8/2006	1/0/1900	7/5/2006																			7/5/2006	1/0/1900	7/6/2006	1/0/1900												
S8422 LCSD	1201128750 LCSD	SW846 8082	NA			SW846 3550B	T	S	WET	0	Aroclor-1242	ECD8A_1	KHO0117 8	53469-21-9	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n				GEL	NA - analyte not requested nor reported for site 4 samples	S45040											0.00
			6/8/2006	1/0/1900	7/5/2006																			7/5/2006	1/0/1900	7/6/2006	1/0/1900												
S8423 LCSD	1201128750 LCSD	SW846 8082	NA			SW846 3550B	T	S	WET	0	Aroclor-1248	ECD8A_1	KHO0117 8	12672-29-6	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n				GEL	NA - analyte not requested nor reported for site 4 samples	S45040											0.00
			6/8/2006	1/0/1900	7/5/2006																			7/5/2006	1/0/1900	7/6/2006	1/0/1900												
S8424 LCSD	1201128750 LCSD	SW846 8082	NA			SW846 3550B	T	S	WET	0	Aroclor-1254	ECD8A_1	KHO0117 8	11097-69-1	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n				GEL	NA - analyte not requested nor reported for site 4 samples	S45040											0.00
			6/8/2006	1/0/1900	7/5/2006																			7/5/2006	1/0/1900	7/6/2006	1/0/1900												
S8425 LCSD	1201128750 LCSD	SW846 8082	NA			SW846 3550B	T	S	WET	0	Aroclor-1260	ECD8A_1	KHO0117 8	11096-82-5	Y		0.0257 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 SPIKE				GEL	NA - analyte not requested nor reported for site 4 samples	S45040	33.3										8.57
S8426 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	4cmx	ECD8A_1	KHO0117 8	877-09-8				0.00495 mg/kg	0		0		0.0333	1 SUR		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	6.67		74				12.0
S8427 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Decachlor obiphenyl	ECD8A_1	KHO0117 8	2051-24-3	N	U	0.000333 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8428 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	2,2,5-Trichlorob iphenyl (18)	ECD8A_1	KHO0117 8	37680-65-2	N	U	0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8429 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	2,4-Dichlorob iphenyl (8)	ECD8A_1	KHO0117 8	34883-43-7	N	U	0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8430 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	2,4,6-Trichlorob iphenyl (28)	ECD8A_1	KHO0117 8	7012-37-5	N	U	0.000207 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8431 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (170)	ECD8A_1	KHO0117 8	35065-30-6	N	U	0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8432 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (180)	ECD8A_1	KHO0117 8	35065-29-3	N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8433 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (183)	ECD8A_1	KHO0117 8	52663-69-1	N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8434 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (184)	ECD8A_1	KHO0117 8	74472-48-3	N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8435 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (187)	ECD8A_1	KHO0117 8	52663-68-0	N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8436 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (189)	ECD8A_1	KHO0117 8	36635-31-9	N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8437 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (128)	ECD8A_1	KHO0117 8	38380-07-3	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8438 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (138)	ECD8A_1	KHO0117 8	35065-28-2	N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8439 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (153)	ECD8A_1	KHO0117 8	35065-27-7	N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8440 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (156)	ECD8A_1	KHO0117 8	38380-08-4	N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8441 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (157)	ECD8A_1	KHO0117 8	69782-90-7	N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8442 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (167)	ECD8A_1	KHO0117 8	52663-72-6	N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8443 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (169)	ECD8A_1	KHO0117 8	32774-16-6	N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8444 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Nonachlor obiphenyl (206)	ECD8A_1	KHO0117 8	40186-72-9	N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8445 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Octachlor obiphenyl (195)	ECD8A_1	KHO0117 8	52663-78-2	N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8446 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (101)	ECD8A_1	KHO0117 8	37680-73-6	N	U	0.000175 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8447 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (105)	ECD8A_1	KHO0117 8	32598-14-4	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8448 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (114)	ECD8A_1	KHO0117 8	74472-37-0	N	U	0.000191 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8449 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (118)	ECD8A_1	KHO0117 8	31508-00-6	N	U	0.000265 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8450 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (123)	ECD8A_1	KHO0117 8	65510-44-3	N	U	0.000131 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8451 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (126)	ECD8A_1	KHO0117 8	57465-28-8	N	U	0.000185 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8452 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (97)	ECD8A_1	KHO0117 8	38380-02-5	N	U	0.000221 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8453 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (44)	ECD8A_1	KHO0117 8	41464-39-5	N	U	0.000119 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8454 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (49)	ECD8A_1	KHO0117 8	41464-40-0	N	U	0.000137 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8455 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (52)	ECD8A_1	KHO0117 8	35693-99-3	N	U	0.000187 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8456 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (66)	ECD8A_1	KHO0117 8	32598-10-0	N	U	0.000147 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
S8457 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Tetrachlor obiphenyl (77)	ECD8A_1	KHO0117 8	32598-13-9	N	U	0.000299 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 TRG		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040							0.00
			6/8/2006	1/0/1900	7/5/2006																			7/5/2006	1/0/1900	7/6/2006	1/0/1900												
S8458 LCSD	1201128751 LCSD	SW846 8082	NA			SW846 3550B	T	S	WET	0	Aroclor-1016	ECD8A_1	KHO0117 8	12674-11-2	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n				GEL	NA - analyte not requested nor reported for site 4 samples	S45040											0.00
			6/8/2006	1/0/1900	7/5/2006																			7/5/2006	1/0/1900	7/6/2006	1/0/1900												
S8459 LCSD	1201128751 LCSD	SW846 8082	NA			SW846 3550B	T	S	WET	0	Aroclor-1221	ECD8A_1	KHO0117 8	11104-28-2	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n				GEL	NA - analyte not requested nor reported for site 4 samples	S45040											0.00
			6/8/2006	1/0/1900	7/5/2006																			7/5/2006	1/0/1900	7/6/2006	1/0/1900												
S8460 LCSD	1201128751 LCSD	SW846 8082	NA			SW846 3550B	T	S	WET	0	Aroclor-1232	ECD8A_1	KHO0117 8	11141-16-5	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n				GEL	NA - analyte not requested nor reported for site 4 samples	S45040											0.00
			6/8/2006	1/0/1900	7/5/2006																			7/5/2006	1/0/1900	7/6/2006	1/0/1900												
S8461 LCSD	1201128751 LCSD	SW846 8082	NA			SW846 3550B	T	S	WET	0	Aroclor-1242	ECD8A_1	KHO0117 8	53469-21-9	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n				GEL	NA - analyte not requested nor reported for site 4 samples	S45040											0.00
			6/8/2006	1/0/1900	7/5/2006																			7/5/2006	1/0/1900	7/6/2006	1/0/1900												
S8462 LCSD	1201128751 LCSD	SW846 8082	NA			SW846 3550B	T	S	WET	0	Aroclor-1248	ECD8A_1	KHO0117 8	12672-29-6	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n				GEL	NA - analyte not requested nor reported for site 4 samples	S45040											0.00
			6/8/2006	1/0/1900	7/5/2006																			7/5/2006	1/0/1900	7/6/2006	1/0/1900												
S8463 LCSD	1201128751 LCSD	SW846 8082	NA			SW846 3550B	T	S	WET	0	Aroclor-1254	ECD8A_1	KHO0117 8	11097-69-1	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n				GEL	NA - analyte not requested nor reported for site 4 samples	S45040											0.00
			6/8/2006	1/0/1900	7/5/2006																			7/5/2006	1/0/1900	7/6/2006	1/0/1900												
S8464 LCSD	1201128751 LCSD	SW846 8082	NA			SW846 3550B	T	S	WET	0	Aroclor-1260	ECD8A_1	KHO0117 8	11096-82-5	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n				GEL	NA - analyte not requested nor reported for site 4 samples	S45040											0.00
S8465 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	4cmx	ECD8A_1	KHO0117 8	877-09-8				0.00553 mg/kg	0		0		0.0333	1 SUR		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	6.67		83				8.51
S8466 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Decachlor obiphenyl	ECD8A_1	KHO0117 8	2051-24-3	Y		0.00139 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	1.67						1.58
S8467 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	2,2,5-Trichlorob iphenyl (18)	ECD8A_1	KHO0117 8	37680-65-2	Y		0.00169 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	1.67						6.76
S8468 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	2,4-Dichlorob iphenyl (8)	ECD8A_1	KHO0117 8	34883-43-7	Y	P	0.0023 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	1.67						11.2
S8469 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	2,4,6-Trichlorob iphenyl (28)	ECD8A_1	KHO0117 8	7012-37-5	Y	B	0.00191 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	1.67						13.3
S8470 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (170)	ECD8A_1	KHO0117 8	35065-30-6	Y		0.00153 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	1.67						3.50
S8471 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (180)	ECD8A_1	KHO0117 8	35065-29-3	Y		0.0015 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	1.67						5.90
S8472 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (183)	ECD8A_1	KHO0117 8	52663-69-1	Y		0.00168 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	1.67						7.50
S8473 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (184)	ECD8A_1	KHO0117 8	74472-48-3	Y		0.0016 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	1.67						9.90
S8474 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (187)	ECD8A_1	KHO0117 8	52663-68-0	Y		0.0017 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	1.67						6.80
S8475 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (189)	ECD8A_1	KHO0117 8	36635-31-9	Y		0.00175 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	1.67						3.83
S8476 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (128)	ECD8A_1	KHO0117 8	38380-07-3	Y		0.00156 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	1.67						6.14
S8477 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (138)	ECD8A_1	KHO0117 8	35065-28-2	Y		0.00174 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	1.67						8.39
S8478 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (153)	ECD8A_1	KHO0117 8	35065-27-7	Y		0.00175 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	1.67						12.9
S8479 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (156)	ECD8A_1	KHO0117 8	38380-08-4	Y		0.00171 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	1.67						5.59
S8480 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (157)	ECD8A_1	KHO0117 8	69782-90-7	Y		0.00175 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	1.67						4.41
S8481 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (167)	ECD8A_1	KHO0117 8	52663-72-6	Y		0.0017 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	S45040	1.67						6.60
S8482 LCSD	1201128751 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA					SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (169)	ECD8A_1	KHO0117 8	32774-16-6	Y		0.00147 mg/kg	0.000217	0.000219	0.00033	0.000333

58485 LCSD	120128751 LCSD	SW846 8082	6/8/2006	1/01/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73- 2	Y	B	0.0021 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/01/1900	7/6/2006	1/01/1900	GEL	4	545040	1.67			9.69
58486 LCSD	120128751 LCSD	SW846 8082	6/8/2006	1/01/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	Y		0.00153 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/01/1900	7/6/2006	1/01/1900	GEL	4	545040	1.67			10.0
58487 LCSD	120128751 LCSD	SW846 8082	6/8/2006	1/01/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37- 0	Y		0.00154 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/01/1900	7/6/2006	1/01/1900	GEL	4	545040	1.67			9.92
58488 LCSD	120128751 LCSD	SW846 8082	6/8/2006	1/01/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00- 6	Y		0.0016 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/01/1900	7/6/2006	1/01/1900	GEL	4	545040	1.67			11.3
58489 LCSD	120128751 LCSD	SW846 8082	6/8/2006	1/01/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44- 3	Y		0.00174 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/01/1900	7/6/2006	1/01/1900	GEL	4	545040	1.67			10.1
58490 LCSD	120128751 LCSD	SW846 8082	6/8/2006	1/01/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28- 8	Y		0.0016 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/01/1900	7/6/2006	1/01/1900	GEL	4	545040	1.67			7.73
58491 LCSD	120128751 LCSD	SW846 8082	6/8/2006	1/01/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02- 8	P		0.00162 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/01/1900	7/6/2006	1/01/1900	GEL	4	545040	1.67			11.7
58492 LCSD	120128751 LCSD	SW846 8082	6/8/2006	1/01/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlo obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39- 5	B		0.00208 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/01/1900	7/6/2006	1/01/1900	GEL	4	545040	1.67			15.9
58493 LCSD	120128751 LCSD	SW846 8082	6/8/2006	1/01/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlo obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40- 8	Y		0.00162 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/01/1900	7/6/2006	1/01/1900	GEL	4	545040	1.67			13.1
58494 LCSD	120128751 LCSD	SW846 8082	6/8/2006	1/01/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlo obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99- 3	Y		0.0022 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/01/1900	7/6/2006	1/01/1900	GEL	4	545040	1.67			13.0
58495 LCSD	120128751 LCSD	SW846 8082	6/8/2006	1/01/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlo obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10- 0	Y		0.00178 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/01/1900	7/6/2006	1/01/1900	GEL	4	545040	1.67			11.9
58496 LCSD	120128751 LCSD	SW846 8082	6/8/2006	1/01/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlo obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13- 3	Y		0.00183 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/01/1900	7/6/2006	1/01/1900	GEL	4	545040	1.67			20.4
58497 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.00494 mg/kg	0		0		0.0333	1 SUR	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	6.67	74		
58498 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Decachlor obiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	0.000333 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58499 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,2',5- Trichlorob iphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65- 2	N	U	0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58500 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,4'- Dichlorob iphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43- 7	N	U	0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58501 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Trichlorob iphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	0.000207 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58502 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30- 6	N	U	0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58503 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29- 3	N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58504 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69- 1	N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58505 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48- 3	N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58506 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68- 0	N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58507 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31- 9	N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58508 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07- 3	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58509 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28- 2	N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58510 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27- 1	N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58511 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08- 4	N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58512 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90- 7	N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58513 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72- 6	N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58514 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16- 6	N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58515 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Nonachlor obiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72- 9	N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58516 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Octachlor obiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78- 2	N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58517 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73- 2	N	U	0.000175 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58518 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58519 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37- 0	N	U	0.000191 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58520 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00- 6	N	U	0.000265 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58521 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44- 3	N	U	0.000131 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58522 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28- 8	N	U	0.000185 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58523 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02- 8	N	U	0.000221 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58524 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlo obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39- 5	N	U	0.000119 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58525 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlo obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40- 8	N	U	0.000137 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58526 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlo obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99- 3	N	U	0.000187 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58527 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlo obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10- 0	N	U	0.000147 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58528 MB	120113040 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlo obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13- 3	N	U	0.000299 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 TRG	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036				
58529 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.00464 mg/kg	0		0		0.0333	1 SUR	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	6.67	4.44	67	
58530 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Decachlor obiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	Y		0.00118 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.18	71	
58531 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,2',5- Trichlorob iphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65- 2	Y		0.00142 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.42	85	
58532 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,4'- Dichlorob iphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43- 7	Y		0.00173 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.73	104	
58533 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'- Trichlorob iphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y		0.00151 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.51	91	
58534 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30- 6	Y		0.00123 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.23	74	
58535 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29- 3	Y		0.00118 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.18	71	
58536 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69- 1	Y		0.00124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.24	74	
58537 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48- 3	Y		0.00129 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.29	77	
58538 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68- 0	Y		0.00131 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.31	79	
58539 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31- 9	Y		0.00141 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.41	85	
58540 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07- 3	Y		0.00123 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.23	74	
58541 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28- 2	Y		0.00136 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.36	81	
58542 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27- 1	Y		0.00133 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.33	80	
58543 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08- 4	Y		0.00134 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.34	81	
58544 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90- 7	Y		0.00141 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.41	85	
58545 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72- 6	Y		0.00131 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.31	79	
58546 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlor obiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16- 6	Y		0.00116 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.16	70	
58547 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Nonachlor obiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72- 9	Y		0.00133 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.33	80	
58548 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Octachlor obiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78- 2	Y		0.00119 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.19	72	
58549 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73- 2	Y		0.00165 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.65	99	
58550 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	Y		0.00121 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.21	73	
58551 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37- 0	Y		0.00118 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.18	71	
58552 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00- 6	Y		0.00123 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.23	74	
58553 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44- 3	Y		0.00134 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.34	80	
58554 LCS	120113041 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28- 8	Y		0.00136 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/7/2006	1/01/1900	7/10/2006	1/01/1900	GEL	4	546036	1.67	1.36	82	
58555 LCS	120

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IWSE28-056-(0-58651 0.5)	16621501 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	16621500 1.01.01		SW846 3550B	T	SE	DRY	45	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-8	N	U	none	0.0004 mg/kg	0.000218	0.0004	0.00033	0.000804	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE28-056-(0-58652 0.5)	16621501 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	16621500 1.01.01		SW846 3550B	T	SE	DRY	45	Tetrachlorobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	N	U	none	0.000215 mg/kg	0.000117	0.000215	0.00033	0.000804	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE28-056-(0-58653 0.5)	16621501 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	16621500 1.01.01		SW846 3550B	T	SE	DRY	45	Tetrachlorobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-7	N	U	none	0.000248 mg/kg	0.000136	0.000248	0.00033	0.000804	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE28-056-(0-58654 0.5)	16621501 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	16621500 1.01.01		SW846 3550B	T	SE	DRY	45	Tetrachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	N	U	none	0.00034 mg/kg	0.000185	0.00034	0.00033	0.000804	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE28-056-(0-58655 0.5)	16621501 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	16621500 1.01.01		SW846 3550B	T	SE	DRY	45	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	N	U	none	0.000267 mg/kg	0.000146	0.000267	0.00033	0.000804	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE28-056-(0-58656 0.5)	16621501 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	16621500 1.01.01		SW846 3550B	T	SE	DRY	45	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	N	U	none	0.000541 mg/kg	0.000296	0.000541	0.00033	0.000804	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58657 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.0102 mg/kg	0		0		0.0333	1	SUR	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	545040	12.8		80								
IWSE-09-055 (0-58658 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Decachlorobiphenyl (209)	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	none	0.00064 mg/kg	0.00033	0.00064	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58659 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	2,4,5-Trichlorophenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	N	U	none	0.000533 mg/kg	0.000275	0.000533	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58660 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	2,4,6-Trichlorophenyl (6)	ECD8A_1 1	KHO0117 8	34883-43-7	N	U	none	0.000448 mg/kg	0.000231	0.000448	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58661 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	2,4,6-Trichlorophenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	none	0.000397 mg/kg	0.000205	0.000397	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58662 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	N	U	none	0.000195 mg/kg	0.0001	0.000195	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58663 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	N	U	none	0.000208 mg/kg	0.000107	0.000208	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58664 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	N	U	none	0.000238 mg/kg	0.000122	0.000238	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58665 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	N	U	none	0.000214 mg/kg	0.000111	0.000214	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58666 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	none	0.000184 mg/kg	0.000095	0.000184	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58667 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (188)	ECD8A_1 1	KHO0117 8	35635-31-1	N	U	none	0.000371 mg/kg	0.000191	0.000371	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58668 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	N	U	none	0.000309 mg/kg	0.000159	0.000309	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58669 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	N	U	none	0.000467 mg/kg	0.000241	0.000467	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58670 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-7	N	U	none	0.000225 mg/kg	0.000116	0.000225	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58671 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	N	U	none	0.000238 mg/kg	0.000123	0.000238	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58672 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	none	0.000414 mg/kg	0.000214	0.000414	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58673 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5	N	U	none	0.000223 mg/kg	0.000115	0.000223	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58674 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	none	0.000421 mg/kg	0.000217	0.000421	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58675 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	N	U	none	0.000204 mg/kg	0.000105	0.000204	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58676 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Octachlorobiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-5	N	U	none	0.000202 mg/kg	0.000104	0.000202	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58677 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-6	N	U	none	0.000335 mg/kg	0.000173	0.000335	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58678 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-9	N	U	none	0.000309 mg/kg	0.000159	0.000309	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58679 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	N	U	none	0.000366 mg/kg	0.000189	0.000366	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58680 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-7	N	U	none	0.00051 mg/kg	0.000263	0.00051	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58681 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	N	U	none	0.000251 mg/kg	0.000129	0.000251	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58682 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-5	N	U	none	0.000355 mg/kg	0.000183	0.000355	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58683 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-5	N	U	none	0.000424 mg/kg	0.000218	0.000424	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58684 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Tetrachlorobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	N	U	none	0.000228 mg/kg	0.000117	0.000228	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58685 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Tetrachlorobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-7	N	U	none	0.000263 mg/kg	0.000136	0.000263	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58686 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Tetrachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	N	U	none	0.00036 mg/kg	0.000185	0.00036	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58687 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	N	U	none	0.000283 mg/kg	0.000146	0.000283	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-09-055 (0-58688 0.5)	16621502 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 2.01.01		SW846 3550B	T	SE	DRY	48	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	N	U	none	0.000574 mg/kg	0.000296	0.000574	0.00033	0.00064	0.0333	1	TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4 none	545040											
IWSE-03-054 (0-58689 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.0439 mg/kg	0		0		0.2	1	SUR	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	57.3		77								
IWSE-03-054 (0-58690 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Decachlorobiphenyl (209)	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	none	0.00287 mg/kg	0.00033	0.00287	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58691 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	2,4,5-Trichlorophenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	N	U	none	0.00239 mg/kg	0.000275	0.00239	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58692 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	2,4,6-Trichlorophenyl (6)	ECD8A_1 1	KHO0117 8	34883-43-7	N	U	none	0.00201 mg/kg	0.000231	0.00201	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58693 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	2,4,6-Trichlorophenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	none	0.00178 mg/kg	0.000205	0.00178	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58694 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	N	U	none	0.000871 mg/kg	0.0001	0.000871	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58695 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	N	U	none	0.000931 mg/kg	0.000107	0.000931	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58696 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	N	U	none	0.00106 mg/kg	0.000122	0.00106	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58697 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	N	U	none	0.00096 mg/kg	0.000111	0.00096	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58698 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	none	0.000825 mg/kg	0.000095	0.000825	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58699 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (188)	ECD8A_1 1	KHO0117 8	35635-31-1	N	U	none	0.00166 mg/kg	0.000191	0.00166	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58700 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	N	U	none	0.00138 mg/kg	0.000159	0.00138	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58701 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	N	U	none	0.00209 mg/kg	0.000241	0.00209	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58702 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-7	N	U	none	0.00101 mg/kg	0.000116	0.00101	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58703 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	N	U	none	0.00107 mg/kg	0.000123	0.00107	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58704 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	none	0.00185 mg/kg	0.000214	0.00185	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58705 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5	N	U	none	0.001 mg/kg	0.000115	0.001	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58706 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	none	0.00188 mg/kg	0.000217	0.00188	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58707 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	N	U	none	0.000911 mg/kg	0.000105	0.000911	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58708 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Octachlorobiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-5	N	U	none	0.000903 mg/kg	0.000104	0.000903	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58709 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-6	N	U	none	0.0015 mg/kg	0.000173	0.0015	0.00033	0.00287	0.2	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4 none	546036											
IWSE-03-054 (0-58710 0.5)	16621503 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	16621500 3.01.03		SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8

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SHS873-59744 146-(1-2)	20607191524 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 524-S	NONE	20607191 5	8270C_S ,EX	SB	D	16.4372	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0102 mg/kg	0.00861	0.0102	0.33	0.392	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SKS889-59745 178-(1-2)	20607191526 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 526-S	NONE	20607191 5	8270C_S ,EX	SB	D	13.9022	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00984 mg/kg	0.00861	0.00984	0.33	0.377	0.02786689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SB-507-(1-59746 2)	20607191527 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 527-S	NONE	20607191 5	8270C_S ,EX	SB	D	14.2601	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00995 mg/kg	0.00861	0.00995	0.33	0.381	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SKS889-59747 177(0-0.5)	20607191528 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 528-1	NONE	20607191 5	8270C_S ,EX	SB	D	15.0654	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0101 mg/kg	0.00861	0.0101	0.33	0.387	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI7S876-59748 152-(1-2)	20607191601 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8270C_S ,EX	SB	D	15.4209	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.01 mg/kg	0.00861	0.01	0.33	0.384	0.02786689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI7S876-151-(0-59749 0.5)	20607191602 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8270C_S ,EX	SB	D	12.384	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00977 mg/kg	0.00861	0.00977	0.33	0.374	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SHS861-59750 122-(1-2)	20607191603 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8270C_S ,EX	SB	D	21.1009	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0108 mg/kg	0.00861	0.0108	0.33	0.414	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
[EXTO/14 2221 MB for HBN 336325	391769 LB	SW8270 C			7/19/2006			20607191 4	8270C_S ,EX	SB			2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U		0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
[EXTO/14 2222 LCS for HBN 336325	391769 LB	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U		0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
[EXTO/14 2222 LCS for HBN 336325	391770 LCS	SW8270 C			7/19/2006			20607191 4	8270C_S ,EX	SB			2,4-Dichlorophenol	MSSV3	RRR	120-83-2			2.32 mg/kg	0.00861	0.00861	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2320	70	0	0	0	0
[EXTO/14 2222 LCSD for HBN 336325	391770 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2,4-Dichlorophenol	MSSV3	RRR	120-83-2			2.32 mg/kg	0.00861	0.00861	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2320	70	0	0	0	0
[EXTO/14 2223 LCS for HBN 336325	391771 LCSD	SW8270 C			7/19/2006			20607191 4	8270C_S ,EX	SB			2,4-Dichlorophenol	MSSV3	RRR	120-83-2			2.1 mg/kg	0.00861	0.00861	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2100	63 391770	0	3330	2320	70 10
[EXTO/14 2223 LCSD for HBN 336325	391771 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2,4-Dichlorophenol	MSSV3	RRR	120-83-2			2.1 mg/kg	0.00861	0.00861	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2100	63 391770	0	3330	2320	70 10
[EXTO/14 2226 MB for HBN 336338	391907 LB	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U		0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
[EXTO/14 2226 LCS for HBN 336338	391908 LCS	SW8270 C			7/19/2006			20607191 6	8270C_S ,EX	SB			2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U		0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
[EXTO/14 2226 LCS for HBN 336338	391908 LCS	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2,4-Dichlorophenol	MSSV3	RRR	120-83-2			2 mg/kg	0.00861	0.00861	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2000	60	0	0	0	0
[EXTO/14 2226 LCSD for HBN 336338	391908 LCSD	SW8270 C			7/19/2006			20607191 6	8270C_S ,EX	SB			2,4-Dichlorophenol	MSSV3	RRR	120-83-2			2 mg/kg	0.00861	0.00861	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2000	60	0	0	0	0
[EXTO/14 22 LCSD for HBN 336338	391909 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2,4-Dichlorophenol	MSSV3	RRR	120-83-2			2.15 mg/kg	0.00861	0.00861	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2150	65 391908	0	3330	2000	60 7
[EXTO/14 22 MB for HBN 336338	391909 LCSD	SW8270 C			7/19/2006			20607191 6	8270C_S ,EX	SB			2,4-Dichlorophenol	MSSV3	RRR	120-83-2			2.15 mg/kg	0.00861	0.00861	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2150	65 391908	0	3330	2000	60 7
[EXTO/14 2227 LCS for HBN 336327	391791 LB	SW8270 C			7/19/2006			20607191 5	8270C_W ,EX	W			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U		0.000292 mg/l	0.000292	0.000292	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
[EXTO/14 2223 LCSD for HBN 336327	391792 LCS	SW8270 C			7/19/2006			20607191 5	8270C_W ,EX	W			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			0.0742 mg/l	0.000292	0.000292	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	74.2	74	0	0	0	0
[EXTO/14 22	391793 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_W ,EX	W			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			0.0742 mg/l	0.000292	0.000292	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	74.2	74 391792	0	100	74.2	74 0
SLS5896-59768 193-(1-2)	20607191423 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 423-S	NONE	20607191 4	8270C_S ,EX	SB	D	12.9288	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0256 mg/kg	0.0224	0.0256	0.33	0.378	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
SLS1896-191-(0-59767 0.5)	20607191424 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 424-1	NONE	20607191 4	8270C_S ,EX	SB	D	15.4355	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0265 mg/kg	0.0224	0.0265	0.33	0.39	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
SL6S897-59769 194-(1-2)	20607191425 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 425-S	NONE	20607191 4	8270C_S ,EX	SB	D	20.6725	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.028 mg/kg	0.0224	0.028	0.33	0.413	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
SL6S897-193-(0-59769 0.5)	20607191426 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 426-1	NONE	20607191 4	8270C_S ,EX	SB	D	12.5533	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0253 mg/kg	0.0224	0.0253	0.33	0.374	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900		low Acid SU recovery (45%), low Acid SU recovery (58%), low Acid SU recovery (59%)							
SK0S890-59770 180-(1-2)	20607191427 SITE	SW8270 C				20607191 427-S	NONE	20607191 4	8270C_S ,EX	SB	D	16.2886	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0263 mg/kg	0.0224	0.0263	0.33	0.388	0.03278689	1 TRG					GCAL		328494	0	0	0		0	0	0
SI1S869-59771 138-(1-2)	20607191512 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 512-S	NONE	20607191 5	8270C_S ,EX	SB	D	22.7906	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0288 mg/kg	0.0224	0.0288	0.33	0.425	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI1S869-137-(0-59772 0.5)	20607191513 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 513-1	NONE	20607191 5	8270C_S ,EX	SB	D	10.2231	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0246 mg/kg	0.0224	0.0246	0.33	0.363	0.03289474	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SKLS885-59773 170-(1-2)	20607191514 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 514-S	NONE	20607191 5	8270C_S ,EX	SB	D	33.5045	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0334 mg/kg	0.0224	0.0334	0.33	0.493	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SKLS885-169-(0-59774 0.5)	20607191515 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 515-1	NONE	20607191 5	8270C_S ,EX	SB	D	14.0017	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0258 mg/kg	0.0224	0.0258	0.33	0.38	0.3300033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SL1S892-59775 184-(1-2)	20607191516 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 516-S	NONE	20607191 5	8270C_S ,EX	SB	D	19.5227	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0277 mg/kg	0.0224	0.0277	0.33	0.409	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SL1S892-183-(0-59776 0.5)	20607191517 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 517-1	NONE	20607191 5	8270C_S ,EX	SB	D	15.5576	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0263 mg/kg	0.0224	0.0263	0.33	0.388	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SL2S893-59777 186-(1-2)	20607191518 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 518-S	NONE	20607191 5	8270C_S ,EX	SB	D	11.7537	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0254 mg/kg	0.0224	0.0254	0.33	0.374	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SL2S893-185-(0-59778 0.5)	20607191519 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 519-1	NONE	20607191 5	8270C_S ,EX	SB	D	17.8448	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0272 mg/kg	0.0224	0.0272	0.33	0.4	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI2S870-139-(0-59779 0.5)	20607191521 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 521-1	NONE	20607191 5	8270C_S ,EX	SB	D	4.4729	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0233 mg/kg	0.0224	0.0233	0.33	0.343	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI2S871-59780 140-(1-2)	20607191522 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 522-S	NONE	20607191 5	8270C_S ,EX	SB	D	17.0742	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0268 mg/kg	0.0224	0.0268	0.33	0.395	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI2S871-141-(0-59781 0.5)	20607191523 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 523-1	NONE	20607191 5	8270C_S ,EX	SB	D	6.852	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0238 mg/kg	0.0224	0.0238	0.33	0.351	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SK6S873-59782 146-(1-2)	20607191524 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 524-S	NONE	20607191 5	8270C_S ,EX	SB	D	16.4372	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0266 mg/kg	0.0224	0.0266	0.33	0.392	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SK6S889-59783 178-(1-2)	20607191526 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 526-S	NONE	20607191 5	8270C_S ,EX	SB	D	13.9022	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0256 mg/kg	0.0224	0.0256	0.33	0.377	0.02786689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SB-507-(1-59784 2)	20607191527 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 527-S	NONE	20607191 5	8270C_S ,EX	SB	D	14.2601	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0259 mg/kg	0.0224	0.0259	0.33	0.381	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SK6S889-59785 177(0-0.5)	20607191528 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 528-1	NONE	20607191 5	8270C_S ,EX	SB	D	15.0654	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0263 mg/kg	0.0224	0.0263	0.33	0.387	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI7S876-59786 152-(1-2)	20607191601 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8270C_S ,EX	SB	D	15.4209	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.026 mg/kg	0.0224	0.026	0.33	0.384	0.02786689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI7S876-151-(0-59787 0.5)	20607191602 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8270C_S ,EX	SB	D	12.384	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0254 mg/kg	0.0224	0.0254	0.33	0.374	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SHS861-59788 122-(1-2)	20607191603 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8270C_S ,EX	SB	D	21.1009	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0281 mg/kg	0.0224	0.0281	0.33	0.414	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
[EXTO/14 2229 MB for HBN 336325	391769 LB	SW8270 C			7/19/2006			20607191 4	8270C_S ,EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U		0.0224 mg/kg	0.0224	0.0224	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
[EXTO/14 2230 LCS for HBN 336325	391769 LB	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U		0.0224 mg/kg	0.0224	0.0224	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
[EXTO/14 2231 LCS for HBN 336325	391770 LCS	SW8270 C			7/19/2006			20607191 4	8270C_S ,EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.45 mg/kg	0.0224	0.0224	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2450	74	0	0	0	0
[EXTO/14 2232 LCSD for HBN 336325	391770 LCS	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.45 mg/kg	0.0224	0.0224	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2450	74	0	0	0	0
[EXTO/14 2233 LCS for HBN 336325	391771 LCSD	SW8270 C			7/19/2006			20607191 4	8270C_S ,EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.21 mg/kg	0.0224	0.0224	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2210	66 391770	0	3330	2450	74 10
[EXTO/14 2233 LCSD for HBN 336325	391771 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.21 mg/kg	0.0224	0.0224	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2210	66 391770	0	3330	2450	74 10
[EXTO/14 2236 MB for HBN 336338	391907 LB	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U		0.0224 mg/kg	0.0224	0.0224	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
[EXTO/14 2236 LCS for HBN 336338	391907 LB	SW8270 C			7/19/2006			20607191 6	8270C_S ,EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U		0.0224 mg/kg	0.0224	0.0224	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
[EXTO/14 2237 LCS for HBN 336338	391908 LCS	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.1 mg/kg	0.0224	0.0224	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2100	63	0	0	0	0
[EXTO/14 2238 LCSD for HBN 336338	391908 LCS	SW8270 C			7/19/2006			20607191 6	8270C_S ,EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.1 mg/kg	0.0224	0.0224	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2100	63	0	0	0	0
[EXTO/14 22 LCS for HBN 336338	391909 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S ,EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.21 mg/kg	0.0224	0.0224	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2210	66 391908	0	3330	2100	63 5
[EXTO/14 22 LCSD for HBN 336338	391909 LCSD	SW8270 C			7/19/2006			20607191 6	8270C_S ,EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.21 mg/kg	0.0224	0.0224	0.33	0.33	0.0333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2210	66 391908	0	3330	2100	63 5
[EXTO/14 2227 LCS for HBN 336327	391791 LB	SW8270 C			7/19/2006			20607191 5	8270C_W ,EX	W			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U		0.006 mg/l	0.006	0.006	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
[EXTO/14 2223 LCSD for HBN 336327	391792 LCS	SW8270 C			7/19/2006			20607191 5	8270C_W ,EX	W			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			0.0699 mg/l	0.006	0.006	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	69.9	70	0	0	0	0
[EXTO/14 2227 LCSD for HBN 336327	391793 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_W ,EX	W			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			0.0733 mg/l	0.006	0.006	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	73.3	73 391792	0	100	69.9	70 5
			7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900		low LCS/LCS recovery (45%), low MS/MSD ave recovery (45%), low MS/MSD ave recovery (40.5%)				

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SI7SB76-59900	152-(1-2)	20607191601 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8270C_S _EX	SB	D	15.4209	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0093 mg/kg	0.008	0.0093	0.33	0.384	0.03278689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI7SB76-59901	151-(0-0.5)	20607191602 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8270C_S _EX	SB	D	12.384	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00907 mg/kg	0.008	0.00907	0.33	0.374	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SH0SB61-59902	122-(1-2) MB for HBN 336325	20607191603 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8270C_S _EX	SB	D	21.1009	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.01 mg/kg	0.008	0.01	0.33	0.414	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59903	[EXTO14 222] MB for HBN 336325	391769 LB	SW8270 C			7/19/2006			20607191 4	8270C_S _EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U		0.008 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
59904	[EXTO14 223] LCS for HBN 336325	391769 LB	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U		0.008 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59905	[EXTO14 222] LCS for HBN 336325	391770 LCS	SW8270 C			7/19/2006			20607191 4	8270C_S _EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.59 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2590	78	0	0	0	0
59906	[EXTO14 222] LCSD for HBN 336325	391770 LCS	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.59 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2590	78	0	0	0	0
59907	[EXTO14 22] LCSD for HBN 336325	391771 LCSD	SW8270 C			7/19/2006			20607191 4	8270C_S _EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.4 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2400	72 391770	0	3330	2590	78 8
59908	[EXTO14 22] MB for HBN 336338	391771 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.4 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2400	72 391770	0	3330	2590	78 8
59909	[EXTO14 228] MB for HBN 336338	391907 LB	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U		0.008 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59910	[EXTO14 228] MB for HBN 336338	391907 LB	SW8270 C			7/19/2006			20607191 6	8270C_S _EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U		0.008 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59911	[EXTO14 228] LCS for HBN 336338	391908 LCS	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.43 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2430	73	0	0	0	0
59912	[EXTO14 228] LCSD for HBN 336338	391908 LCS	SW8270 C			7/19/2006			20607191 6	8270C_S _EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.43 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2430	73	0	0	0	0
59913	[EXTO14 22] LCSD for HBN 336338	391909 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.54 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2540	76 391908	0	3330	2430	73 4
59914	[EXTO14 22] MB for HBN 336327	391909 LCSD	SW8270 C			7/19/2006			20607191 6	8270C_S _EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.54 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2540	76 391908	0	3330	2430	73 4
59915	[EXTO14 223] LCS for HBN 336327	391791 LB	SW8270 C			7/19/2006			20607191 5	8270C_W _EX	W			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U		0.000354 mg/l	0.000354	0.000354	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
59916	[EXTO14 223] LCSD for HBN 336327	391792 LCS	SW8270 C			7/19/2006			20607191 5	8270C_W _EX	W			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2			0.0831 mg/l	0.000354	0.000354	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	83.1	83	0	0	0	0
59917	[EXTO14 22]	391793 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_W _EX	W			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2			0.0884 mg/l	0.000354	0.000354	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	88.4	88 391792	0	100	83.1	83 6
59918	S1SSB96-160-(1-2)	20607191423 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 423-S	NONE	20607191 4	8270C_S _EX	SB	D	12.9288	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0102 mg/kg	0.00892	0.0102	0.33	0.378	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
59919	S1SSB96-191-(0-0.5)	20607191424 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 424-1	NONE	20607191 4	8270C_S _EX	SB	D	15.4355	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0106 mg/kg	0.00892	0.0106	0.33	0.39	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
59920	S1ISB97-194-(1-2)	20607191425 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 425-S	NONE	20607191 4	8270C_S _EX	SB	D	20.6725	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0112 mg/kg	0.00892	0.0112	0.33	0.413	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
59921	S1ISB97-193-(0-0.5)	20607191426 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 426-1	NONE	20607191 4	8270C_S _EX	SB	D	12.5533	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0101 mg/kg	0.00892	0.0101	0.33	0.374	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none low B/N SU recovery (49%), low B/N SU recovery 4 (51%)	328494	0	0	0		0	0	0
59922	S4ISB80-180-(1-2)	20607191427 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 427-S	NONE	20607191 4	8270C_S _EX	SB	D	16.2886	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.0105 mg/kg	0.00892	0.0105	0.33	0.388	0.03278689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
59923	S1ISB69-138-(1-2)	20607191512 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 512-S	NONE	20607191 5	8270C_S _EX	SB	D	22.7906	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0115 mg/kg	0.00892	0.0115	0.33	0.425	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59924	S1ISB69-137-(0-0.5)	20607191513 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 513-1	NONE	20607191 5	8270C_S _EX	SB	D	10.2231	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00981 mg/kg	0.00892	0.00981	0.33	0.363	0.0289474	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59925	SK1SB85-170-(1-2)	20607191514 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 514-S	NONE	20607191 5	8270C_S _EX	SB	D	33.5045	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0133 mg/kg	0.00892	0.0133	0.33	0.493	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59926	SK1SB85-169-(0-0.5)	20607191515 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 515-1	NONE	20607191 5	8270C_S _EX	SB	D	14.0017	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0103 mg/kg	0.00892	0.0103	0.33	0.38	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59927	S1ISB92-184-(1-2)	20607191516 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 516-S	NONE	20607191 5	8270C_S _EX	SB	D	19.5227	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.011 mg/kg	0.00892	0.011	0.33	0.409	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59928	S1ISB92-183-(0-0.5)	20607191517 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 517-1	NONE	20607191 5	8270C_S _EX	SB	D	15.5576	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0105 mg/kg	0.00892	0.0105	0.33	0.388	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59929	S1ZSB93-186-(1-2)	20607191518 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 518-S	NONE	20607191 5	8270C_S _EX	SB	D	11.7537	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0101 mg/kg	0.00892	0.0101	0.33	0.374	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59930	S1ZSB93-185-(0-0.5)	20607191519 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 519-1	NONE	20607191 5	8270C_S _EX	SB	D	17.8448	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0108 mg/kg	0.00892	0.0108	0.33	0.4	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59931	S0SB70-139-(0-0.5)	20607191521 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 521-1	NONE	20607191 5	8270C_S _EX	SB	D	4.4729	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00928 mg/kg	0.00892	0.00928	0.33	0.343	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59932	S1ISB71-142-(1-2)	20607191522 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 522-S	NONE	20607191 5	8270C_S _EX	SB	D	17.0742	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0107 mg/kg	0.00892	0.0107	0.33	0.395	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59933	S1ISB71-141-(0-0.5)	20607191523 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 523-1	NONE	20607191 5	8270C_S _EX	SB	D	6.852	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00948 mg/kg	0.00892	0.00948	0.33	0.351	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59934	S4ISB73-146-(1-2)	20607191524 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 524-S	NONE	20607191 5	8270C_S _EX	SB	D	16.4372	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0106 mg/kg	0.00892	0.0106	0.33	0.392	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59935	S4ISB80-179-(1-2)	20607191526 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 526-S	NONE	20607191 5	8270C_S _EX	SB	D	13.9022	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0102 mg/kg	0.00892	0.0102	0.33	0.377	0.03278689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59936	SB-S07-(1-2)	20607191527 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 527-S	NONE	20607191 5	8270C_S _EX	SB	D	14.2601	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0103 mg/kg	0.00892	0.0103	0.33	0.381	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59937	SK0SB89-177(0-0.5)	20607191528 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 528-1	NONE	20607191 5	8270C_S _EX	SB	D	15.0654	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0105 mg/kg	0.00892	0.0105	0.33	0.387	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59938	SI7SB76-152-(1-2)	20607191601 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8270C_S _EX	SB	D	15.4209	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0104 mg/kg	0.00892	0.0104	0.33	0.384	0.03278689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59939	SI7SB76-151-(0-0.5)	20607191602 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8270C_S _EX	SB	D	12.384	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0101 mg/kg	0.00892	0.0101	0.33	0.374	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59940	SH0SB61-122-(1-2) MB for HBN 336325	20607191603 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8270C_S _EX	SB	D	21.1009	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0112 mg/kg	0.00892	0.0112	0.33	0.414	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59941	[EXTO14 222] MB for HBN 336325	391769 LB	SW8270 C			7/19/2006			20607191 4	8270C_S _EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7	U		0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
59942	[EXTO14 222] LCS for HBN 336325	391769 LB	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7	U		0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59943	[EXTO14 222] LCS for HBN 336325	391770 LCS	SW8270 C			7/19/2006			20607191 4	8270C_S _EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.48 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2480	74	0	0	0	0
59944	[EXTO14 222] LCSD for HBN 336325	391770 LCS	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.48 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2480	74	0	0	0	0
59945	[EXTO14 22] LCSD for HBN 336325	391771 LCSD	SW8270 C			7/19/2006			20607191 4	8270C_S _EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.26 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2260	68 391770	0	3330	2480	74 9
59946	[EXTO14 22] MB for HBN 336338	391771 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.26 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2260	68 391770	0	3330	2480	74 9
59947	[EXTO14 228] MB for HBN 336338	391907 LB	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7	U		0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59948	[EXTO14 228] MB for HBN 336338	391907 LB	SW8270 C			7/19/2006			20607191 6	8270C_S _EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7	U		0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59949	[EXTO14 228] LCS for HBN 336338	391908 LCS	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.43 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2430	73	0	0	0	0
59950	[EXTO14 228] LCSD for HBN 336338	391908 LCS	SW8270 C			7/19/2006			20607191 6	8270C_S _EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.43 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2430	73	0	0	0	0
59951	[EXTO14 22] LCSD for HBN 336338	391909 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.54 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2540	76 391908	0	3330	2430	73 4
59952	[EXTO14 22] MB for HBN 336327	391909 LCSD	SW8270 C			7/19/2006			20607191 6	8270C_S _EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.54 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2540	76 391908	0	3330	2430	73 4
59953	[EXTO14 223] LCS for HBN 336327	391791 LB	SW8270 C			7/19/2006			20607191 5	8270C_W _EX	W			2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U		0.000326 mg/l	0.000326	0.000326	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
59954	[EXTO14 223] LCSD for HBN 336327	391792 LCS	SW8270 C			7/19/2006			20607191 5	8270C_W _EX	W			2-Chloronaphthalene	MSSV5	JAR3	91-58-7			0.0694 mg/l	0.000326	0.000326	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	69.4	69	0	0	0	0
59955	[EXTO14 223]	391793 LCSD	SW8270 C			7/19/2006			20607191 5	8270C_W _EX	W			2-Chloronaphthalene	MSSV5	JAR3	91-58-7			0.0739 mg/l	0.000326	0.000326	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	73.9	74 391792	0	100	69.4	69 6
59956	S1ISB96-162-(1-2)	20607191423 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 423-S	NONE	20607191 4	8270C_S _EX	SB	D	12.9288	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00604 mg/kg	0.00538	0.00604	0.33	0.378	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0

SLS5B96-191-(0-59957 0.5)	20607191424 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	20607191 4	8270C_S _EX	SB	D	15.4355	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00624	mg/kg	0.00528	0.00624	0.33	0.39	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
SLS5B97-194-(1-59958 0.5)	20607191425 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191425-S	NONE	20607191 4	8270C_S _EX	SB	D	20.6725	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00661	mg/kg	0.00528	0.00661	0.33	0.413	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
SLS5B97-193-(0-59959 0.5)	20607191426 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	20607191 4	8270C_S _EX	SB	D	12.5533	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00598	mg/kg	0.00528	0.00598	0.33	0.374	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/20/2006	1/0/1900			low Acid SU recovery (45%), low Acid SU recovery (58%), low Acid SU recovery (58%)												
SK6SB90-59960 180-(1-2)	20607191427 SITE	SW8270 C				20607191427-S	NONE	20607191 4	8270C_S _EX	SB	D	16.2886	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.0062	mg/kg	0.00528	0.0062	0.33	0.388	0.02786689	1	TRG					GCAL	4	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
S1SB69-59961 138-(1-2)	20607191512 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191512-S	NONE	20607191 5	8270C_S _EX	SB	D	22.7906	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00679	mg/kg	0.00528	0.00679	0.33	0.425	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
S1SB69-59962 0.5)	20607191513 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	20607191 5	8270C_S _EX	SB	D	10.2231	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.0058	mg/kg	0.00528	0.0058	0.33	0.363	0.0289474	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
SK1SB85-59963 170-(1-2)	20607191514 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191514-S	NONE	20607191 5	8270C_S _EX	SB	D	33.5045	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00788	mg/kg	0.00528	0.00788	0.33	0.493	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
SK1SB85-169-(0-59964 0.5)	20607191515 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	20607191 5	8270C_S _EX	SB	D	14.0017	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00608	mg/kg	0.00528	0.00608	0.33	0.38	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
S1SB82-59965 184-(1-2)	20607191516 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191516-S	NONE	20607191 5	8270C_S _EX	SB	D	19.5227	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00654	mg/kg	0.00528	0.00654	0.33	0.409	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
S1SB82-183-(0-59966 0.5)	20607191517 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	20607191 5	8270C_S _EX	SB	D	15.5576	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00621	mg/kg	0.00528	0.00621	0.33	0.388	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
SL2SB93-59967 186-(1-2)	20607191518 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191518-S	NONE	20607191 5	8270C_S _EX	SB	D	11.7537	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00598	mg/kg	0.00528	0.00598	0.33	0.374	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
SL2SB93-185-(0-59968 0.5)	20607191519 SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	20607191 5	8270C_S _EX	SB	D	17.8448	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.0064	mg/kg	0.00528	0.0064	0.33	0.4	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
S2SB70-139-(0-59969 0.5)	20607191521 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	20607191 5	8270C_S _EX	SB	D	4.4729	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00549	mg/kg	0.00528	0.00549	0.33	0.343	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
S2SB71-59970 140-(1-2)	20607191522 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191522-S	NONE	20607191 5	8270C_S _EX	SB	D	17.0742	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00632	mg/kg	0.00528	0.00632	0.33	0.395	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
S2SB71-141-(0-59971 0.5)	20607191523 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	20607191 5	8270C_S _EX	SB	D	6.852	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00561	mg/kg	0.00528	0.00561	0.33	0.351	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
SK5B73-59972 146-(1-2)	20607191524 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191524-S	NONE	20607191 5	8270C_S _EX	SB	D	16.4372	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00627	mg/kg	0.00528	0.00627	0.33	0.392	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
SK5SB89-59973 178-(1-2)	20607191526 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191526-S	NONE	20607191 5	8270C_S _EX	SB	D	13.9022	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00603	mg/kg	0.00528	0.00603	0.33	0.377	0.02786689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
SB-507-(1-59974 2)	20607191527 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191527-S	NONE	20607191 5	8270C_S _EX	SB	D	14.2601	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00609	mg/kg	0.00528	0.00609	0.33	0.381	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
SK5SB89-59975 177(0-0.5)	20607191528 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	20607191 5	8270C_S _EX	SB	D	15.0654	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00619	mg/kg	0.00528	0.00619	0.33	0.387	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
SI7SB76-59976 152-(1-2)	20607191601 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191601-S	NONE	20607191 6	8270C_S _EX	SB	D	15.4209	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00614	mg/kg	0.00528	0.00614	0.33	0.384	0.02786689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
SI7SB76-151-(0-59977 0.5)	20607191602 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	20607191 6	8270C_S _EX	SB	D	12.384	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00598	mg/kg	0.00528	0.00598	0.33	0.374	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
SH1SB61-59978 122-(1-2)	20607191603 SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191603-S	NONE	20607191 6	8270C_S _EX	SB	D	21.1009	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00662	mg/kg	0.00528	0.00662	0.33	0.414	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
59979	MB for HBN 326325 [EXTOL14 222]	391769 LB	SW8270 C		7/19/2006			20607191 4	8270C_S _EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	0	0			0	0
59980	MB for HBN 326325 [EXTOL14 222]	391769 LB	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0			0	0
59981	LCS for HBN 326325 [EXTOL14 222]	391770 LCS	SW8270 C		7/19/2006			20607191 4	8270C_S _EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.36	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494 0	3330	2360	71	0		0	0
59982	LCSD for HBN 326325 [EXTOL14 222]	391770 LCS	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.36	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494 0	3330	2360	71	0		0	0
59983	LCS for HBN 326325 [EXTOL14 22]	391771 LCSD	SW8270 C		7/19/2006			20607191 4	8270C_S _EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.09	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494 0	3330	2090	63 391770	0	3330	2360	71 12
59984	LCSD for HBN 326325 [EXTOL14 22]	391771 LCSD	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.09	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494 0	3330	2090	63 391770	0	3330	2360	71 12
59985	MB for HBN 326328 [EXTOL14 228]	391907 LB	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0			0	0
59986	MB for HBN 326328 [EXTOL14 228]	391907 LB	SW8270 C		7/19/2006			20607191 6	8270C_S _EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0			0	0
59987	LCS for HBN 326328 [EXTOL14 228]	391908 LCS	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.16	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494 0	3330	2160	65	0		0	0
59988	LCSD for HBN 326328 [EXTOL14 228]	391908 LCS	SW8270 C		7/19/2006			20607191 6	8270C_S _EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.16	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494 0	3330	2160	65	0		0	0
59989	LCS for HBN 326328 [EXTOL14 22]	391909 LCSD	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.32	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494 0	3330	2320	70 391908	0	3330	2160	65 7
59990	LCSD for HBN 326328 [EXTOL14 22]	391909 LCSD	SW8270 C		7/19/2006			20607191 6	8270C_S _EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.32	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494 0	3330	2320	70 391908	0	3330	2160	65 7
59991	MB for HBN 326327 [EXTOL14 223]	391791 LB	SW8270 C		7/19/2006			20607191 5	8270C_W _EX	W			2-Chlorophenol	MSSV5	JAR3	95-57-8	U		0.000321	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0			0	0
59992	LCS for HBN 326327 [EXTOL14 223]	391792 LCS	SW8270 C		7/19/2006			20607191 5	8270C_W _EX	W			2-Chlorophenol	MSSV5	JAR3	95-57-8			0.0669	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	68.9	69	0		0	0
59993	LCSD for HBN 326327 [EXTOL14 22]	391793 LCSD	SW8270 C		7/19/2006			20607191 5	8270C_W _EX	W			2-Chlorophenol	MSSV5	JAR3	95-57-8			0.0697	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	69.7	70 391792	0	100	68.9	69 1
59994	MB for HBN 326325 [EXTOL14 222]	391769 LB	SW8270 C		7/19/2006			20607191 4	8270C_S _EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.03333333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	1670	1190	71			0	0
59995	MB for HBN 326325 [EXTOL14 222]	391769 LB	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.03333333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	1670	1190	71			0	0
59996	LCS for HBN 326325 [EXTOL14 222]	391770 LCS	SW8270 C		7/19/2006			20607191 4	8270C_S _EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.03333333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	1670	1440	86			0	0
59997	LCSD for HBN 326325 [EXTOL14 222]	391770 LCS	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.03333333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	1670	1440	86			0	0
59998	LCS for HBN 326325 [EXTOL14 22]	391771 LCSD	SW8270 C		7/19/2006			20607191 4	8270C_S _EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.03333333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	1670	1360	82 391770		1670	1440	86 6
59999	LCSD for HBN 326325 [EXTOL14 22]	391771 LCSD	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.03333333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	1670	1360	82 391770		1670	1440	86 6
60000	MB for HBN 326327 [EXTOL14 223]	391791 LB	SW8270 C		7/19/2006			20607191 5	8270C_W _EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8									0.001	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	50	36.7	73			0	0
60001	LCS for HBN 326327 [EXTOL14 223]	391792 LCS	SW8270 C		7/19/2006			20607191 5	8270C_W _EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8									0.001	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	50	39.2	78			0	0
60002	LCSD for HBN 326327 [EXTOL14 22]	391793 LCSD	SW8270 C		7/19/2006			20607191 5	8270C_W _EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8									0.001	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	50	40.9	82 391792		50	39.2	78 4
60003	MB for HBN 326328 [EXTOL14 228]	391907 LB	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.03333333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	1670	1280	77			0	0
60004	MB for HBN 326328 [EXTOL14 228]	391907 LB	SW8270 C		7/19/2006			20607191 6	8270C_S _EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.03333333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	1670	1280	77			0	0
60005	LCS for HBN 326328 [EXTOL14 228]	391908 LCS	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.03333333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	1670	1380	83			0	0
60006	LCSD for HBN 326328 [EXTOL14 228]	391908 LCS	SW8270 C		7/19/2006			20607191 6	8270C_S _EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.03333333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	1670	1380	83			0	0
60007	LCS for HBN 326328 [EXTOL14 22]	391909 LCSD	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.03333333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	1670	1430	85 391908		1670	1380	83 3

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60283	LCS for HBN 336038 [EXTO14 228	391908	LCS	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3			2.79	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2790	84	0	0	0	0
60284	LCS for HBN 336038 [EXTO14 228	391908	LCS	SW8270 C			7/19/2006			20607191 6	8270C_S _EX		SB		4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3			2.79	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2790	84	0	0	0	0
60285	LCSD for HBN 336038 [EXTO14 22	391909	LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3			2.86	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2860	86	391908	0	3330	2790	84 2
60286	LCSD for HBN 336038 [EXTO14 22	391909	LCSD	SW8270 C			7/19/2006			20607191 6	8270C_S _EX		SB		4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3			2.86	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2860	86	391908	0	3330	2790	84 2
60287	MB for HBN 336027 [EXTO14 22	391791	LB	SW8270 C			7/19/2006			20607191 5	8270C_W _EX		W		4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U		0.000393	mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field blank only	328333	0	0	0		0	0	0
60288	LCS for HBN 336027 [EXTO14 223	391792	LCS	SW8270 C			7/19/2006			20607191 5	8270C_W _EX		W		4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			0.0827	mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field blank only	328333	0	100	82.7	83	0	0	0	0
60289	LCSD for HBN 336027 [EXTO14 22	391793	LCSD	SW8270 C			7/19/2006			20607191 5	8270C_W _EX		W		4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			0.0841	mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field blank only	328333	0	100	84.1	84	391792	0	100	82.7	83 2
60290	SLSS896-192-(1-2)	20607191423	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 423-S	NONE	20607191 4	8270C_S _EX		SB	D	12.9288	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0152	mg/kg	0.0132	0.0152	0.33	0.378	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60291	SLSS896-191-(0-0.5)	20607191424	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 424-1	NONE	20607191 4	8270C_S _EX		SB	D	15.4355	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0157	mg/kg	0.0132	0.0157	0.33	0.39	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60292	SLES897-194-(1-2)	20607191425	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 425-S	NONE	20607191 4	8270C_S _EX		SB	D	20.6725	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0166	mg/kg	0.0132	0.0166	0.33	0.413	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60293	SLES897-193-(0-0.5)	20607191426	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 426-1	NONE	20607191 4	8270C_S _EX		SB	D	12.5533	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.015	mg/kg	0.0132	0.015	0.33	0.374	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60294	SKSS890-180-(1-2)	20607191427	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 427-S	NONE	20607191 4	8270C_S _EX		SB	D	16.2886	4-Chloro-3-methylphenol	RRR	59-50-7	U	UJ	0.0156	mg/kg	0.0132	0.0156	0.33	0.388	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low Acid SU recovery (45%), low Acid SU recovery (58%), low Acid SU recovery 4 (58%)	328494	0	0	0		0	0	0
60295	SLSS869-138-(0-2)	20607191512	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 512-S	NONE	20607191 5	8270C_S _EX		SB	D	22.7906	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.017	mg/kg	0.0132	0.017	0.33	0.425	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60296	SLSS869-137-(0-0.5)	20607191513	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 513-1	NONE	20607191 5	8270C_S _EX		SB	D	10.2231	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0146	mg/kg	0.0132	0.0146	0.33	0.363	0.03289474	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60297	SKSS885-170-(1-2)	20607191514	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 514-S	NONE	20607191 5	8270C_S _EX		SB	D	33.5045	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0198	mg/kg	0.0132	0.0198	0.33	0.493	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60298	SKSS885-169-(0-0.5)	20607191515	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 515-1	NONE	20607191 5	8270C_S _EX		SB	D	14.0017	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0152	mg/kg	0.0132	0.0152	0.33	0.38	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60299	SLLS892-184-(1-2)	20607191516	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 516-S	NONE	20607191 5	8270C_S _EX		SB	D	19.5227	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0164	mg/kg	0.0132	0.0164	0.33	0.409	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60300	SLLS892-183-(0-0.5)	20607191517	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 517-1	NONE	20607191 5	8270C_S _EX		SB	D	15.5576	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0156	mg/kg	0.0132	0.0156	0.33	0.388	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60301	SLZS893-186-(1-2)	20607191518	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 518-S	NONE	20607191 5	8270C_S _EX		SB	D	11.7537	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.015	mg/kg	0.0132	0.015	0.33	0.374	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60302	SLZS893-185-(0-0.5)	20607191519	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 519-1	NONE	20607191 5	8270C_S _EX		SB	D	17.8448	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0161	mg/kg	0.0132	0.0161	0.33	0.4	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60303	SZSB870-139-(0-0.5)	20607191521	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 521-1	NONE	20607191 5	8270C_S _EX		SB	D	4.4729	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0138	mg/kg	0.0132	0.0138	0.33	0.343	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60304	SISS871-142-(1-2)	20607191522	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 522-S	NONE	20607191 5	8270C_S _EX		SB	D	17.0742	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0159	mg/kg	0.0132	0.0159	0.33	0.395	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60305	SISS871-141-(0-0.5)	20607191523	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 523-1	NONE	20607191 5	8270C_S _EX		SB	D	6.852	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0141	mg/kg	0.0132	0.0141	0.33	0.351	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60306	SHSS873-146-(1-2)	20607191524	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 524-S	NONE	20607191 5	8270C_S _EX		SB	D	16.4372	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0157	mg/kg	0.0132	0.0157	0.33	0.392	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60307	SKSS889-179-(1-2)	20607191526	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 526-S	NONE	20607191 5	8270C_S _EX		SB	D	13.9022	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0151	mg/kg	0.0132	0.0151	0.33	0.377	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60308	SB-S07-(1-2)	20607191527	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 527-S	NONE	20607191 5	8270C_S _EX		SB	D	14.2601	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0153	mg/kg	0.0132	0.0153	0.33	0.381	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60309	SKSS889-177(0-0.5)	20607191528	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 528-S	NONE	20607191 5	8270C_S _EX		SB	D	15.0654	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0155	mg/kg	0.0132	0.0155	0.33	0.387	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60310	SITS876-152-(1-2)	20607191601	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8270C_S _EX		SB	D	15.4209	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0154	mg/kg	0.0132	0.0154	0.33	0.384	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60311	SITS876-151-(0-0.5)	20607191602	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8270C_S _EX		SB	D	12.384	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.015	mg/kg	0.0132	0.015	0.33	0.374	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60312	SHSS861-122-(1-2)	20607191603	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8270C_S _EX		SB	D	21.1009	4-Chloro-3-methylphenol	RRR	59-50-7	U	none	0.0166	mg/kg	0.0132	0.0166	0.33	0.414	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60313	MB for HBN 336025 [EXTO14 222]	391769	LB	SW8270 C			7/19/2006			20607191 4	8270C_S _EX		SB		4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U		0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
60314	MB for HBN 336025 [EXTO14 222]	391769	LB	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U		0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60315	LCS for HBN 336025 [EXTO14 220	391770	LCS	SW8270 C			7/19/2006			20607191 4	8270C_S _EX		SB		4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.39	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2390	72	0	0	0	0
60316	LCS for HBN 336025 [EXTO14 222	391770	LCS	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.39	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2390	72	0	0	0	0
60317	LCSD for HBN 336025 [EXTO14 22	391771	LCSD	SW8270 C			7/19/2006			20607191 4	8270C_S _EX		SB		4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.16	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2160	65	391770	0	3330	2390	72 10
60318	LCSD for HBN 336025 [EXTO14 22	391771	LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.16	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2160	65	391770	0	3330	2390	72 10
60319	MB for HBN 336038 [EXTO14 228]	391907	LB	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U		0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60320	MB for HBN 336038 [EXTO14 228]	391907	LB	SW8270 C			7/19/2006			20607191 6	8270C_S _EX		SB		4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U		0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60321	LCS for HBN 336038 [EXTO14 228	391908	LCS	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.02	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2020	61	0	0	0	0
60322	LCS for HBN 336038 [EXTO14 228	391908	LCS	SW8270 C			7/19/2006			20607191 6	8270C_S _EX		SB		4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.02	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2020	61	0	0	0	0
60323	LCSD for HBN 336038 [EXTO14 22	391909	LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.15	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2150	65	391908	0	3330	2020	61 6
60324	LCSD for HBN 336038 [EXTO14 22	391909	LCSD	SW8270 C			7/19/2006			20607191 6	8270C_S _EX		SB		4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.15	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2150	65	391908	0	3330	2020	61 6
60325	MB for HBN 336027 [EXTO14 223]	391791	LB	SW8270 C			7/19/2006			20607191 5	8270C_W _EX		W		4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U		0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field blank only	328333	0	0	0		0	0	0
60326	LCS for HBN 336027 [EXTO14 223	391792	LCS	SW8270 C			7/19/2006			20607191 5	8270C_W _EX		W		4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7			0.071	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field blank only	328333	0	100	71	71	0	0	0	0
60327	LCSD for HBN 336027 [EXTO14 22	391793	LCSD	SW8270 C			7/19/2006			20607191 5	8270C_W _EX		W		4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7			0.072	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field blank only low LCS&LCSD ave recovery (43.5%); low MS/MSD ave recovery	328333	0	100	72	72	391792	0	100	71	71 1
60328	SLSS896-192-(1-2)	20607191423	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 423-S	NONE	20607191 4	8270C_S _EX		SB	D	12.9288	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0333	mg/kg	0.0291	0.0333	0.33	0.378	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 (48.5%) low LCS&LCSD ave recovery (43.5%); low MS/MSD ave recovery	328494	0	0	0		0	0	0
60329	SLSS896-191-(0-0.5)	20607191424	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 424-1	NONE	20607191 4	8270C_S _EX		SB	D	15.4355	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0344	mg/kg	0.0291	0.0344	0.33	0.39	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 (48.5%) low LCS&LCSD ave recovery (43.5%); low MS/MSD ave recovery	328494	0	0	0		0	0	0
60330	SLES897-194-(1-2)	20607191425	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 425-S	NONE	20607191 4	8270C_S _EX		SB	D	20.6725	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0364	mg/kg	0.0291	0.0364	0.33	0.413	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 (48.5%) low LCS&LCSD ave recovery (43.5%); low MS/MSD ave recovery	328494	0	0	0		0	0	0
60331	SLES897-193-(0-0.5)	20607191426	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 426-1	NONE	20607191 4	8270C_S _EX		SB	D	12.5533	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0329	mg/kg	0.0291	0.0329	0.33	0.374	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 (48.5%)	328494	0	0	0		0	0	0

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SLS5893-60415 186-(1-2)	20607191SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191 518-S	NONE	20607191 5	8270C_SIX	SB	D	11.7537	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0271 mg/kg	0.0239	0.0271	1.67	1.89	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SLS5893-60416 185-(0.5)	20607191519SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191 519-1	NONE	20607191 5	8270C_SIX	SB	D	17.8448	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.029 mg/kg	0.0239	0.029	1.67	2.03	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SIS5870-60417 139-(0-0.5)	20607191521SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 521-1	NONE	20607191 5	8270C_SIX	SB	D	4.4729	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0248 mg/kg	0.0239	0.0248	1.67	1.74	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SIS5871-60418 142-(1-2)	20607191522SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 522-S	NONE	20607191 5	8270C_SIX	SB	D	17.0742	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0286 mg/kg	0.0239	0.0286	1.67	2	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SIS5871-60419 141-(0-0.5)	20607191523SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 523-1	NONE	20607191 5	8270C_SIX	SB	D	6.852	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0254 mg/kg	0.0239	0.0254	1.67	1.78	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SHS5873-60420 146-(1-2)	20607191524SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 524-S	NONE	20607191 5	8270C_SIX	SB	D	16.4372	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0284 mg/kg	0.0239	0.0284	1.67	1.99	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SKS5889-60421 178-(1-2)	20607191526SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 526-S	NONE	20607191 5	8270C_SIX	SB	D	13.9022	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0273 mg/kg	0.0239	0.0273	1.67	1.91	0.03278689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SB-507-(1-60422 2)	20607191527SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 527-S	NONE	20607191 5	8270C_SIX	SB	D	14.2601	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0276 mg/kg	0.0239	0.0276	1.67	1.93	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SKS5889-60423 177(0-0.5)	20607191528SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 528-1	NONE	20607191 5	8270C_SIX	SB	D	15.0654	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.028 mg/kg	0.0239	0.028	1.67	1.96	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SIT5876-60424 152-(1-2)	20607191601SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8270C_SIX	SB	D	15.4209	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0278 mg/kg	0.0239	0.0278	1.67	1.94	0.03278689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SIT5876-60425 151-(0-0.5)	20607191602SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8270C_SIX	SB	D	12.384	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0271 mg/kg	0.0239	0.0271	1.67	1.89	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SHS5881-60426 122-(1-2)	20607191603SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8270C_SIX	SB	D	21.1009	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.03 mg/kg	0.0239	0.03	1.67	2.1	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
MB for HBN 336325 [EXT0/14 60427 222]	391769LB	SW8270C			7/19/2006			20607191 4	8270C_SIX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6	U		0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
MB for HBN 336325 [EXT0/14 60428 222]	391769LB	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6	U		0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
LCS for HBN 336325 [EXT0/14 60429 222]	391770LCS	SW8270C			7/19/2006			20607191 4	8270C_SIX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6			2.3 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3370	2300	68	0	0	0	0
LCS for HBN 336325 [EXT0/14 60430 222]	391770LCS	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6			2.3 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3370	2300	68	0	0	0	0
LCSD for HBN 336325 [EXT0/14 60431 22]	391771LCSD	SW8270C			7/19/2006			20607191 4	8270C_SIX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6			2.1 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3370	2100	62 391770	0	3370	2300	68 9
LCSD for HBN 336325 [EXT0/14 60432 22]	391771LCSD	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6			2.1 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3370	2100	62 391770	0	3370	2300	68 9
MB for HBN 336338 [EXT0/14 60433 228]	391907LB	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6	U		0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
MB for HBN 336338 [EXT0/14 60434 228]	391907LB	SW8270C			7/19/2006			20607191 6	8270C_SIX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6	U		0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
LCS for HBN 336338 [EXT0/14 60435 228]	391908LCS	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6			2.39 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3370	2390	71	0	0	0	0
LCSD for HBN 336338 [EXT0/14 60436 228]	391908LCSD	SW8270C			7/19/2006			20607191 6	8270C_SIX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6			2.39 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3370	2390	71	0	0	0	0
LCSD for HBN 336338 [EXT0/14 60437 22]	391909LCSD	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6			2.38 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3370	2380	71 391908	0	3370	2390	71 0.4
LCSD for HBN 336338 [EXT0/14 60438 22]	391909LCSD	SW8270C			7/19/2006			20607191 6	8270C_SIX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6			2.38 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3370	2380	71 391908	0	3370	2390	71 0.4
LCS for HBN 336327 [EXT0/14 60439 223]	391791LB	SW8270C			7/19/2006			20607191 5	8270C_WIX	W			4-Nitroaniline	MSSV5	JAR3	100-01-6	U		0.000821 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
LCSD for HBN 336327 [EXT0/14 60440 223]	391792LCS	SW8270C			7/19/2006			20607191 5	8270C_WIX	W			4-Nitroaniline	MSSV5	JAR3	100-01-6			0.0861 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	101	86.1	85	0	0	0	0
LCSD for HBN 336327 [EXT0/14 60441 22]	391793LCSD	SW8270C			7/19/2006			20607191 5	8270C_WIX	W			4-Nitroaniline	MSSV5	JAR3	100-01-6			0.0863 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only low LCS&LCSD ave recovery (58.5%) low LCS&LCSD ave recovery (58.5%) low LCS&LCSD ave recovery (58.5%) low LCS&LCSD ave recovery (58.5%) low LCS&LCSD ave recovery (58.5%) low LCS&LCSD ave recovery (58.5%) low Acid SU recovery (45%) low Acid SU recovery (58%) low Acid SU recovery (58%)	328333 0	101	98.3	97 391792	0	101	86.1	85 13
SLS5896-60442 192-(1-2)	20607191423SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 423-S	NONE	20607191 4	8270C_SIX	SB	D	12.9288	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0497 mg/kg	0.0434	0.0497	1.67	1.91	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SLS5896-60443 191-(0-0.5)	20607191424SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 424-1	NONE	20607191 4	8270C_SIX	SB	D	15.4355	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0513 mg/kg	0.0434	0.0513	1.67	1.97	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SLS5897-60444 184-(1-2)	20607191425SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 425-S	NONE	20607191 4	8270C_SIX	SB	D	20.6725	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0543 mg/kg	0.0434	0.0543	1.67	2.09	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SLS5897-60445 183-(0-0.5)	20607191426SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 426-1	NONE	20607191 4	8270C_SIX	SB	D	12.5533	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0491 mg/kg	0.0434	0.0491	1.67	1.89	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SKS5890-60446 180-(1-2)	20607191427SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 427-S	NONE	20607191 4	8270C_SIX	SB	D	16.2886	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.051 mg/kg	0.0434	0.051	1.67	1.96	0.03278689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SIS5869-60447 138-(1-2)	20607191512SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191 512-S	NONE	20607191 5	8270C_SIX	SB	D	22.7906	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0558 mg/kg	0.0434	0.0558	1.67	2.15	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SIS5869-60448 137-(0-0.5)	20607191513SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191 513-1	NONE	20607191 5	8270C_SIX	SB	D	10.2231	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0477 mg/kg	0.0434	0.0477	1.67	1.84	0.0289474	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SKS5885-60449 170-(1-2)	20607191514SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191 514-S	NONE	20607191 5	8270C_SIX	SB	D	33.5045	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0648 mg/kg	0.0434	0.0648	1.67	2.49	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SKS5885-60450 169-(0-0.5)	20607191515SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191 515-1	NONE	20607191 5	8270C_SIX	SB	D	14.0017	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0499 mg/kg	0.0434	0.0499	1.67	1.92	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SLS5892-60451 184-(1-2)	20607191516SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191 516-S	NONE	20607191 5	8270C_SIX	SB	D	19.5227	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0537 mg/kg	0.0434	0.0537	1.67	2.07	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SLS5892-60452 183-(0-0.5)	20607191517SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191 517-1	NONE	20607191 5	8270C_SIX	SB	D	15.5576	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.051 mg/kg	0.0434	0.051	1.67	1.96	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SLS5893-60453 186-(1-2)	20607191518SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191 518-S	NONE	20607191 5	8270C_SIX	SB	D	11.7537	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0492 mg/kg	0.0434	0.0492	1.67	1.89	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SLS5893-60454 185-(0-0.5)	20607191519SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191 519-1	NONE	20607191 5	8270C_SIX	SB	D	17.8448	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0526 mg/kg	0.0434	0.0526	1.67	2.03	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SIS5870-60455 139-(0-0.5)	20607191521SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 521-1	NONE	20607191 5	8270C_SIX	SB	D	4.4729	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0451 mg/kg	0.0434	0.0451	1.67	1.74	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SIS5871-60456 142-(1-2)	20607191522SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 522-S	NONE	20607191 5	8270C_SIX	SB	D	17.0742	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.052 mg/kg	0.0434	0.052	1.67	2	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SIS5871-60457 141-(0-0.5)	20607191523SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 523-1	NONE	20607191 5	8270C_SIX	SB	D	6.852	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0461 mg/kg	0.0434	0.0461	1.67	1.78	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SHS5873-60458 146-(1-2)	20607191524SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 524-S	NONE	20607191 5	8270C_SIX	SB	D	16.4372	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0516 mg/kg	0.0434	0.0516	1.67	1.99	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SKS5889-60459 178-(1-2)	20607191526SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 526-S	NONE	20607191 5	8270C_SIX	SB	D	13.9022	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0496 mg/kg	0.0434	0.0496	1.67	1.91	0.03278689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SB-507-(1-60460 2)	20607191527SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 527-S	NONE	20607191 5	8270C_SIX	SB	D	14.2601	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0501 mg/kg	0.0434	0.0501	1.67	1.93	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SKS5889-60461 177(0-0.5)	20607191528SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 528-1	NONE	20607191 5	8270C_SIX	SB	D	15.0654	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0509 mg/kg	0.0434	0.0509	1.67	1.96	0.03322259	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SIT5876-60462 152-(1-2)	20607191601SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8270C_SIX	SB	D	15.4209	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0504 mg/kg	0.0434	0.0504	1.67	1.94	0.03278689	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SIT5876-60463 151-(0-0.5)	20607191602SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8270C_SIX	SB	D	12.384	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0492 mg/kg	0.0434	0.0492	1.67	1.89	0.03311258	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SHS5881-60464 122-(1-2)	20607191603SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8270C_SIX	SB	D	21.1009	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0544 mg/kg	0.0434	0.0544	1.67	2.1	0.0330033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
MB for HBN 336325 [EXT0/14 60465 222]	391769LB	SW8270C			7/19/2006			20607191 4	8270C_SIX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7	U		0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
MB for HBN 336325 [EXT0/14 60466 222]	391769LB	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7	U		0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
LCS for HBN 336325 [EXT0/14 60467 222]	391770LCS	SW8270C			7/19/2006			20607191 4	8270C_SIX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			2.04 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2040	61	0	0	0	0
LCS for HBN 336325 [EXT0/14 60468 222]	391770LCS	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			2.04 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2040	61	0	0	0	0
LCSD for HBN 336325 [EXT0/14 60469 222]	391771LCSD	SW8270C			7/19/2006			20607191 4	8270C_SIX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			1.87 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	1870	56 391770	0	3330	2040	61 9
LCSD for HBN 336325 [EXT0/14 60470 222]	391771LCSD	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			1.87 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	1870	56 391770	0	3330	2040	61 9
MB for HBN 336338 [EXT0/14 60471 228]	391907LB	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7	U		0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
MB for HBN 336338 [EXT0/14 60472 228]	391907LB	SW8270C			7/19/2006			20607191 6	8270C_SIX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7	U		0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
LCS for HBN 336338 [EXT0/14 60473 228]	391908LCS	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			2.1 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2100	63	0	0	0	0
LCS for HBN 336338 [EXT0/14 60474 228]	391908LCS	SW8270C			7/19/2006			20607191 6	8270C_SIX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			2.1 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2100	63	0	0	0	0
LCSD for HBN 336338 [EXT0/14 60475 22]	391909LCSD	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			2.13 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2130	64 391908	0	3330	2100	63 1

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638482	LCS for HBN 336925 [EXTO14 222	3917 70	LCS	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		Benzo[a]pyrene	MSSV3	RRR	50-32-8			3.2 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	3200	96	0	0	0	0
638483	LCS0 for HBN 336925 [EXTO14 22	3917 71	LCSD	SW8270 C			7/19/2006			20607191 4	8270C_S _EX		SB		Benzo[a]pyrene	MSSV3	RRR	50-32-8			2.95 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2950	89	391770	0	3330	3200	96	8
638502	MB for HBN 336925 [EXTO14 22	3917 71	LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		Benzo[a]pyrene	MSSV3	RRR	50-32-8			2.95 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2950	89	391770	0	3330	3200	96	8
638513	MB for HBN 336938 [EXTO14 228	3919 07	LB	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		Benzo[a]pyrene	MSSV3	RRR	50-32-8	U		0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0	0		0	0	0	0
638514	MB for HBN 336938 [EXTO14 228	3919 07	LB	SW8270 C			7/19/2006			20607191 6	8270C_S _EX		SB		Benzo[a]pyrene	MSSV3	RRR	50-32-8	U		0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0	0		0	0	0	0
638515	LCS for HBN 336938 [EXTO14 228	3919 08	LCS	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		Benzo[a]pyrene	MSSV3	RRR	50-32-8			3.25 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	3250	98	0	0	0	0
638541	LCS0 for HBN 336938 [EXTO14 228	3919 08	LCS	SW8270 C			7/19/2006			20607191 6	8270C_S _EX		SB		Benzo[a]pyrene	MSSV3	RRR	50-32-8			3.25 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	3250	98	0	0	0	0
638550	MB for HBN 336938 [EXTO14 22	3919 09	LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		Benzo[a]pyrene	MSSV3	RRR	50-32-8			3.42 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	3420	103	391908	0	3330	3250	98	5
638551	MB for HBN 336938 [EXTO14 22	3919 09	LCSD	SW8270 C			7/19/2006			20607191 6	8270C_S _EX		SB		Benzo[a]pyrene	MSSV3	RRR	50-32-8			3.42 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	3420	103	391908	0	3330	3250	98	5
638571	MB for HBN 336927 [EXTO14 223	3919 1	LB	SW8270 C			7/19/2006			20607191 5	8270C_W _EX		W		Benzo[a]pyrene	MSSV5	JAR3	50-32-8	U		0.00013 mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0			0	0	0	0
638572	LCS for HBN 336927 [EXTO14 223	3919 2	LCS	SW8270 C			7/19/2006			20607191 5	8270C_W _EX		W		Benzo[a]pyrene	MSSV5	JAR3	50-32-8			0.0888 mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	88.8	89	0		0	0	0	0
638592	LCS0 for HBN 336927 [EXTO14 22	3919 3	LCSD	SW8270 C			7/19/2006			20607191 5	8270C_W _EX		W		Benzo[a]pyrene	MSSV5	JAR3	50-32-8			0.0936 mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	93.6	94	391792	0	100	88.8	89	5
638603	SLS5896-191-(0-160.5)	2060719423	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 423-S	NONE	20607191 4	8270C_S _EX		SB	D	12.9288	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U	none	0.007 mg/kg	0.00612	0.007	0.33	0.378	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0	0
638611	SLS5896-191-(0-160.5)	2060719424	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 424-1	NONE	20607191 4	8270C_S _EX		SB	D	15.4355	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	J	J	0.21 mg/kg	0.00612	0.00723	0.33	0.39	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor MS/MSD precision (60 RPD); result is between SDL and 4 SQL	328494	0	0	0			0	0	0	0
638612	SLS5897-194-(1-2)	2060719425	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 425-S	NONE	20607191 4	8270C_S _EX		SB	D	20.6725	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00766 mg/kg	0.00612	0.00766	0.33	0.413	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0	0
638613	SLS5897-193-(0-0.5)	2060719426	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 426-1	NONE	20607191 4	8270C_S _EX		SB	D	12.5533	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	J	J	0.174 mg/kg	0.00612	0.00693	0.33	0.374	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor MS/MSD precision (60 RPD); result is between SDL and 4 SQL, low B/N SU recovery (49%), low B/N SU recovery 4 (51%)	328494	0	0	0			0	0	0	0
638664	SKS5890-180-(1-2)	2060719427	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 427-S	NONE	20607191 4	8270C_S _EX		SB	D	16.2886	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U	UJ	0.00719 mg/kg	0.00612	0.00719	0.33	0.388	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0			0	0	0	0
638665	SLS5869-139-(1-2)	2060719512	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 512-S	NONE	20607191 5	8270C_S _EX		SB	D	22.7906	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00787 mg/kg	0.00612	0.00787	0.33	0.425	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	0
638669	SLS5869-137-(0-0.5)	2060719513	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 513-1	NONE	20607191 5	8270C_S _EX		SB	D	10.2231	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	J	U	0.147 mg/kg	0.00612	0.00672	0.33	0.363	0.0289474	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	field blank contamination (1.13 J ug/L); result is between SDL and 3 SQL	328494	0	0	0			0	0	0	0
638667	SK15B85-170-(1-2)	2060719514	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 514-S	NONE	20607191 5	8270C_S _EX		SB	D	33.5045	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00914 mg/kg	0.00612	0.00914	0.33	0.493	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	0
638668	SK15B85-169-(0-0.5)	2060719515	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 515-1	NONE	20607191 5	8270C_S _EX		SB	D	14.0017	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	J	U	0.104 mg/kg	0.00612	0.00704	0.33	0.38	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	field blank contamination (1.13 J ug/L); result is between SDL and 3 SQL	328494	0	0	0			0	0	0	0
638669	SLS5892-184-(1-2)	2060719516	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 516-S	NONE	20607191 5	8270C_S _EX		SB	D	19.5227	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00758 mg/kg	0.00612	0.00758	0.33	0.409	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	0
638670	SLS5892-183-(0-0.5)	2060719517	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 517-1	NONE	20607191 5	8270C_S _EX		SB	D	15.5576	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	J	U	0.048 mg/kg	0.00612	0.0072	0.33	0.388	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	field blank contamination (1.13 J ug/L); result is between SDL and 3 SQL	328494	0	0	0			0	0	0	0
638671	SL25893-185-(1-2)	2060719518	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 518-S	NONE	20607191 5	8270C_S _EX		SB	D	11.7537	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	J	U	0.167 mg/kg	0.00612	0.00693	0.33	0.374	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	field blank contamination (1.13 J ug/L); result is between SDL and 3 SQL	328494	0	0	0			0	0	0	0
638672	SL25893-185-(0-0.5)	2060719519	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 519-1	NONE	20607191 5	8270C_S _EX		SB	D	17.8448	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	J	U	0.0516 mg/kg	0.00612	0.00742	0.33	0.4	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	field blank contamination (1.13 J ug/L); result is between SDL and 3 SQL	328494	0	0	0			0	0	0	0
638673	SI25B70-139-(0-0.5)	2060719521	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 521-1	NONE	20607191 5	8270C_S _EX		SB	D	4.4729	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0876 mg/kg	0.00612	0.00636	0.33	0.343	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL and 3 SQL	328494	0	0	0			0	0	0	0
638674	SI25B71-140-(1-2)	2060719522	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 522-S	NONE	20607191 5	8270C_S _EX		SB	D	17.0742	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00733 mg/kg	0.00612	0.00733	0.33	0.395	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	0
638675	SI25B71-141-(0-0.5)	2060719523	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 523-1	NONE	20607191 5	8270C_S _EX		SB	D	6.852	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0743 mg/kg	0.00612	0.0065	0.33	0.351	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL and 3 SQL	328494	0	0	0			0	0	0	0
638676	SH5873-146-(1-2)	2060719524	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 524-S	NONE	20607191 5	8270C_S _EX		SB	D	16.4372	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00727 mg/kg	0.00612	0.00727	0.33	0.392	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	0
638677	SK5S889-178-(1-2)	2060719526	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 526-S	NONE	20607191 5	8270C_S _EX		SB	D	13.9022	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00699 mg/kg	0.00612	0.00699	0.33	0.377	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	0
638678	SB-507-(1-2)	2060719527	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 527-S	NONE	20607191 5	8270C_S _EX		SB	D	14.2601	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00706 mg/kg	0.00612	0.00706	0.33	0.381	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	0
638679	SK5S889-177(0-0.5)	2060719528	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 528-1	NONE	20607191 5	8270C_S _EX		SB	D	15.0654	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00718 mg/kg	0.00612	0.00718	0.33	0.387	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	0
638680	SI75B76-152-(1-2)	2060719601	SITE	SW8270 C	7/19/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8270C_S _EX		SB	D	15.4209	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00711 mg/kg	0.00612	0.00711	0.33	0.384	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	0
638681	SI75B76-151-(0-0.5)	2060719602	SITE	SW8270 C	7/19/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8270C_S _EX		SB	D	12.384	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00694 mg/kg	0.00612	0.00694	0.33	0.374	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	0
638682	SK5S884-122-(1-2)	2060719603	SITE	SW8270 C	7/19/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8270C_S _EX		SB	D	21.1009	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00768 mg/kg	0.00612	0.00768	0.33	0.414	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	0
638683	MB for HBN 336925 [EXTO14 220	3917 69	LB	SW8270 C			7/19/2006			20607191 4	8270C_S _EX		SB		Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U		0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0			0	0	0	0
638684	MB for HBN 336925 [EXTO14 222	3917 69	LB	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U		0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0	0
638691	LCS for HBN 336925 [EXTO14 222	3917 70	LCS	SW8270 C			7/19/2006			20607191 4	8270C_S _EX		SB		Benzo[b]fluoranthene	MSSV3	RRR	205-99-2			2.45 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2450	74	0	0	0	0
638692	LCS for HBN 336925 [EXTO14 222	3917 70	LCS	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		Benzo[b]fluoranthene	MSSV3	RRR	205-99-2			2.45 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2450	74	0	0	0	0
638693	LCS0 for HBN 336925 [EXTO14 222	3917 71	LCSD	SW8270 C			7/19/2006			20607191 4	8270C_S _EX		SB		Benzo[b]fluoranthene	MSSV3	RRR	205-99-2			2.2 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2200	66	391770	0	3330	2450	74	11
638694	LCS0 for HBN 336925 [EXTO14 22	3917 71	LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		Benzo[b]fluoranthene	MSSV3	RRR	205-99-2			2.2 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2200	66	391770	0	3330	2450	74	11
638889	MB for HBN 336938 [EXTO14 228	3919 07	LB	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U		0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0	0
638890	MB for HBN 336938 [EXTO14 228	3919 07	LB	SW8270 C			7/19/2006			20607191 6	8270C_S _EX		SB		Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	U		0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0	0
638891	LCS for HBN 336938 [EXTO14 228	3919 08	LCS	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		Benzo[b]fluoranthene	MSSV3	RRR	205-99-2			2.61 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2610	78	0	0	0	0
638892	LCS0 for HBN 336938 [EXTO14 228	3919 08	LCS	SW8270 C			7/19/2006			20607191 6	8270C_S _EX		SB		Benzo[b]fluoranthene	MSSV3	RRR	205-99-2			2.61 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2610	78	0	0	0	0
638910	LCS0 for HBN 336938 [EXTO14 22	3919 09	LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S _EX		SB		Benzo[b]fluoranthene	MSSV3	RRR	205-99-2			2.69 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2690	81	391908	0	3330	2610	78	3
638894	MB for HBN 336938 [EXTO14 22	3919 09	LCSD	SW8270 C			7/19/2006			20607191 6	8270C_S _EX		SB		Benzo[b]fluoranthene	MSSV3	RRR	205-99-2			2.69 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2690	81	391908	0	3330	2610	78	3
638895	MB for HBN 336927 [EXTO14 223	3919 1	LB	SW8270 C			7/19/2006			20607191 5	8270C_W _EX		W		Benzo[b]fluoranthene	MSSV5	JAR3	205-99-2	U		0.000244 mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0			0	0	0	0
638896	LCS for HBN 336927 [EXTO14 223	3919 2	LCS	SW8270 C			7/19/2006			20607191 5	8270C_W _EX		W		Benzo[b]fluoranthene	MSSV5	JAR3	205-99-2			0.0742 mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	74.2	74	0		0	0	0	0
638897	LCS0 for HBN 336927 [EXTO14 22	3919 3	LCSD	SW8270 C			7/19/2006			20607191 5	8270C_W _EX		W		Benzo[b]fluoranthene	MSSV5	JAR3	205-99-2			0.0793 mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	79.3	79	391792	0	100	74.2	74	7
638898	SLS5896-192-(1-2)	2060719423	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 423-S	NONE	20607191 4	8270C_S _EX		SB	D	12.9288	Benzo[b,k,j]fluoranthene	MSSV3	RRR	191-24-2	U	none	0.01 mg/kg	0.00875	0.01	0.33	0.378	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0	0

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61043	LCS for HBN 336038 [EXT0/14 228]	391908	LCS	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB		Benzyl alcohol	MSSV3	RRR	100-51-6			2.22 mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2220	67	0	0	0	0
61044	LCS for HBN 336038 [EXT0/14 228]	391908	LCS	SW8270 C			7/19/2006			20607191 6	8270C_S _EX	SB		Benzyl alcohol	MSSV3	RRR	100-51-6			2.22 mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2220	67	0	0	0	0
61045	LCSD for HBN 336038 [EXT0/14 22	391909	LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB		Benzyl alcohol	MSSV3	RRR	100-51-6			2.43 mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2430	73	391908	0	3330	2220	67	9
61046	LCSD for HBN 336038 [EXT0/14 22	391909	LCSD	SW8270 C			7/19/2006			20607191 6	8270C_S _EX	SB		Benzyl alcohol	MSSV3	RRR	100-51-6			2.43 mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2430	73	391908	0	3330	2220	67	9
61047	MB for HBN 336027 [EXT0/14 223]	391791	LB	SW8270 C			7/19/2006			20607191 5	8270C_W _EX	W		Benzyl alcohol	MSSV5	JAR3	100-51-6	U		0.000265 mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
61048	LCS for HBN 336027 [EXT0/14 223]	391792	LCS	SW8270 C			7/19/2006			20607191 5	8270C_W _EX	W		Benzyl alcohol	MSSV5	JAR3	100-51-6			0.0689 mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	68.9	69		0	0	0
61049	LCSD for HBN 336027 [EXT0/14 22	391793	LCSD	SW8270 C			7/19/2006			20607191 5	8270C_W _EX	W		Benzyl alcohol	MSSV5	JAR3	100-51-6			0.0716 mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	71.6	72	391792	0	100	68.9	69	4
61050	SLS5896-192-(1-2)	20607191423	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 423-S	NONE	20607191 4	8270C_S _EX	SB	D	12.9288	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0111 mg/kg	0.0097	0.0111	0.33	0.378	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61051	SLS5896-191-(0-0.5)	20607191424	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 424-1	NONE	20607191 4	8270C_S _EX	SB	D	15.4355	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0115 mg/kg	0.0097	0.0115	0.33	0.39	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61052	SL6SB97-194-(1-2)	20607191425	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 425-S	NONE	20607191 4	8270C_S _EX	SB	D	20.6725	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0121 mg/kg	0.0097	0.0121	0.33	0.413	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61053	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 426-1	NONE	20607191 4	8270C_S _EX	SB	D	12.5533	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.011 mg/kg	0.0097	0.011	0.33	0.374	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61054	SK0SB90-180-(1-2)	20607191427	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 427-S	NONE	20607191 4	8270C_S _EX	SB	D	16.2886	Biphenyl	MSSV3	RRR	92-52-4	U	UJ	0.0114 mg/kg	0.0097	0.0114	0.33	0.388	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery 4 (51%)	328494	0	0	0		0	0	0
61055	SI1SB69-138-(1-2)	20607191512	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 512-S	NONE	20607191 5	8270C_S _EX	SB	D	22.7906	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0125 mg/kg	0.0097	0.0125	0.33	0.425	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61056	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 513-1	NONE	20607191 5	8270C_S _EX	SB	D	10.2231	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0107 mg/kg	0.0097	0.0107	0.33	0.363	0.03289474	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61057	SK1SB85-170-(1-2)	20607191514	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 514-S	NONE	20607191 5	8270C_S _EX	SB	D	33.5045	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0145 mg/kg	0.0097	0.0145	0.33	0.493	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61058	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 515-1	NONE	20607191 5	8270C_S _EX	SB	D	14.0017	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0112 mg/kg	0.0097	0.0112	0.33	0.38	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61059	SL1SB82-184-(1-2)	20607191516	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 516-S	NONE	20607191 5	8270C_S _EX	SB	D	19.5227	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.012 mg/kg	0.0097	0.012	0.33	0.409	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61060	SL1SB82-183-(0-0.5)	20607191517	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 517-1	NONE	20607191 5	8270C_S _EX	SB	D	15.5576	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0114 mg/kg	0.0097	0.0114	0.33	0.388	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61061	SL2SB93-186-(1-2)	20607191518	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 518-S	NONE	20607191 5	8270C_S _EX	SB	D	11.7537	Biphenyl	MSSV3	RRR	92-52-4	J	J	0.0317 mg/kg	0.0097	0.011	0.33	0.374	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SOL and 3 SQL	328494	0	0	0		0	0	0
61062	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 519-1	NONE	20607191 5	8270C_S _EX	SB	D	17.8448	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0118 mg/kg	0.0097	0.0118	0.33	0.4	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61063	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 521-1	NONE	20607191 5	8270C_S _EX	SB	D	4.4729	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0101 mg/kg	0.0097	0.0101	0.33	0.343	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61064	SI2SB71-142-(1-2)	20607191522	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 522-S	NONE	20607191 5	8270C_S _EX	SB	D	17.0742	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0116 mg/kg	0.0097	0.0116	0.33	0.395	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61065	SI2SB71-141-(0-0.5)	20607191523	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 523-1	NONE	20607191 5	8270C_S _EX	SB	D	6.852	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0103 mg/kg	0.0097	0.0103	0.33	0.351	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61066	SH5B73-146-(1-2)	20607191524	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 524-S	NONE	20607191 5	8270C_S _EX	SB	D	16.4372	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0115 mg/kg	0.0097	0.0115	0.33	0.392	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61067	SK0SB89-178-(1-2)	20607191526	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 526-S	NONE	20607191 5	8270C_S _EX	SB	D	13.9022	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0111 mg/kg	0.0097	0.0111	0.33	0.377	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61068	SB-507-(1-2)	20607191527	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 527-S	NONE	20607191 5	8270C_S _EX	SB	D	14.2601	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0112 mg/kg	0.0097	0.0112	0.33	0.381	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61069	SK0SB89-177(0-0.5)	20607191528	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 528-1	NONE	20607191 5	8270C_S _EX	SB	D	15.0654	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0114 mg/kg	0.0097	0.0114	0.33	0.387	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61070	SI7SB76-152-(1-2)	20607191601	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8270C_S _EX	SB	D	15.4209	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0113 mg/kg	0.0097	0.0113	0.33	0.384	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61071	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8270C_S _EX	SB	D	12.384	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.011 mg/kg	0.0097	0.011	0.33	0.374	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61072	SH5B81-110-(1-2)	20607191603	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8270C_S _EX	SB	D	21.1009	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0122 mg/kg	0.0097	0.0122	0.33	0.414	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61073	MB for HBN 336025 [EXT0/14 223]	391769	LB	SW8270 C			7/19/2006			20607191 4	8270C_S _EX	SB		Biphenyl	MSSV3	RRR	92-52-4	U		0.0097 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
61074	MB for HBN 336025 [EXT0/14 222]	391769	LB	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB		Biphenyl	MSSV3	RRR	92-52-4	U		0.0097 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61075	LCS for HBN 336025 [EXT0/14 222]	391770	LCS	SW8270 C			7/19/2006			20607191 4	8270C_S _EX	SB		Biphenyl	MSSV3	RRR	92-52-4			2.52 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2520	76		0	0	0
61076	LCS for HBN 336025 [EXT0/14 222]	391770	LCS	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB		Biphenyl	MSSV3	RRR	92-52-4			2.52 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2520	76		0	0	0
61077	LCSD for HBN 336025 [EXT0/14 22	391771	LCSD	SW8270 C			7/19/2006			20607191 4	8270C_S _EX	SB		Biphenyl	MSSV3	RRR	92-52-4			2.25 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2250	68	391770	0	3330	2520	76	11
61078	LCSD for HBN 336025 [EXT0/14 22	391771	LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB		Biphenyl	MSSV3	RRR	92-52-4			2.25 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2250	68	391770	0	3330	2520	76	11
61079	MB for HBN 336038 [EXT0/14 228]	391907	LB	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB		Biphenyl	MSSV3	RRR	92-52-4	U		0.0097 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61080	MB for HBN 336038 [EXT0/14 228]	391907	LB	SW8270 C			7/19/2006			20607191 6	8270C_S _EX	SB		Biphenyl	MSSV3	RRR	92-52-4	U		0.0097 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61081	LCS for HBN 336038 [EXT0/14 228]	391908	LCS	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB		Biphenyl	MSSV3	RRR	92-52-4			2.17 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2170	65		0	0	0
61082	LCS for HBN 336038 [EXT0/14 228]	391908	LCS	SW8270 C			7/19/2006			20607191 6	8270C_S _EX	SB		Biphenyl	MSSV3	RRR	92-52-4			2.17 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2170	65		0	0	0
61083	LCSD for HBN 336038 [EXT0/14 22	391909	LCSD	SW8270 C			7/19/2006			20607191 5	8270C_S _EX	SB		Biphenyl	MSSV3	RRR	92-52-4			2.35 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2350	71	391908	0	3330	2170	65	8
61084	LCSD for HBN 336038 [EXT0/14 22	391909	LCSD	SW8270 C			7/19/2006			20607191 6	8270C_S _EX	SB		Biphenyl	MSSV3	RRR	92-52-4			2.35 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2350	71	391908	0	3330	2170	65	8
61085	MB for HBN 336027 [EXT0/14 223]	391791	LB	SW8270 C			7/19/2006			20607191 5	8270C_W _EX	W		Biphenyl	MSSV5	JAR3	92-52-4	U		0.000176 mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
61086	LCS for HBN 336027 [EXT0/14 223]	391792	LCS	SW8270 C			7/19/2006			20607191 5	8270C_W _EX	W		Biphenyl	MSSV5	JAR3	92-52-4			0.0744 mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	74.4	74		0	0	0
61087	LCSD for HBN 336027 [EXT0/14 22	391793	LCSD	SW8270 C			7/19/2006			20607191 5	8270C_W _EX	W		Biphenyl	MSSV5	JAR3	92-52-4			0.0793 mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG		7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	79.3	79	391792	0	100	74.4	74	6
61088	SLS5896-192-(1-2)	20607191423	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 423-S	NONE	20607191 4	8270C_S _EX	SB	D	12.9288	Bis(2-Chloroeth oxy)methane	MSSV3	RRR	111-91-1	U	none	0.013 mg/kg	0.0114	0.013	0.33	0.378	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61089	SLS5896-191-(0-0.5)	20607191424	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 424-1	NONE	20607191 4	8270C_S _EX	SB	D	15.4355	Bis(2-Chloroeth oxy)methane	MSSV3	RRR	111-91-1	U	none	0.0134 mg/kg	0.0114	0.0134	0.33	0.39	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61090	SL6SB97-194-(1-2)	20607191425	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 425-S	NONE	20607191 4	8270C_S _EX	SB	D	20.6725	Bis(2-Chloroeth oxy)methane	MSSV3	RRR	111-91-1	U	none	0.0142 mg/kg	0.0114	0.0142	0.33	0.413	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61091	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 426-1	NONE	20607191 4	8270C_S _EX	SB	D	12.5533	Bis(2-Chloroeth oxy)methane	MSSV3	RRR	111-91-1	U	none	0.0129 mg/kg	0.0114	0.0129	0.33	0.374	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61092	SK0SB90-180-(1-2)	20607191427	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 427-S	NONE	20607191 4	8270C_S _EX	SB	D	16.2886	Bis(2-Chloroeth oxy)methane	MSSV3	RRR	111-91-1	U	UJ	0.0134 mg/kg	0.0114	0.0134	0.33	0.388	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery 4 (51%)	328494	0	0	0		0	0	0
61093	SI1SB69-138-(1-2)	20607191512	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 512-S	NONE	20607191 5	8270C_S _EX	SB	D	22.7906	Bis(2-Chloroeth oxy)methane	MSSV3	RRR	111-91-1	U	none	0.0146 mg/kg	0.0114	0.0146	0.33	0.425	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61094	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 513-1	NONE	20607191 5	8270C_S _EX	SB	D	10.2231	Bis(2-Chloroeth oxy)methane	MSSV3	RRR	111-91-1	U	none	0.0125 mg/kg	0.0114	0.0125	0.33	0.363	0.03289474	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61095	SK1SB85-170-(1-2)	20607191514	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 514-S	NONE	20607191 5	8270C_S _EX	SB	D	33.5045	Bis(2-Chloroeth oxy)methane	MSSV3	RRR	111-91-1	U	none	0.017 mg/kg	0.0114	0.017	0.33	0.493	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61096	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 515-1	NONE	20607191 5	8270C_S _EX	SB	D	14.0017	Bis(2-Chloroeth oxy)methane	MSSV3	RRR	111-91-1	U	none	0.0131 mg/kg	0.0114	0.0131	0.33	0.38	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61097	SL1SB82-184-(1-2)	20607191516	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 516-S	NONE	20607191 5	8270C_S _EX	SB	D	19.5227	Bis(2-Chloroeth oxy)methane	MSSV3	RRR	111-91-1	U	none	0.0141 mg/kg	0.0114	0.0141	0.33	0.409	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61098	SL1SB82-183-(0-0.5)	20607191517	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 517-1	NONE	20607191 5	8270C_S _EX	SB	D	15.5576	Bis(2-Chloroeth oxy)methane	MSSV3	RRR	111-91-1	U	none	0.0134 mg/kg	0.0114	0.0134	0.33	0.388	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61099	SL2SB93-186-(1-2)	20607191518	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 518-S	NONE	20607191 5	8270C_S _EX	SB	D	11.7537	Bis(2-Chloroeth oxy)methane	MSSV3	RRR	111-91-1	U	none	0.0129 mg/kg	0.0114	0.0129	0.33	0.374	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61100	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 519-1	NONE	20607191 5	8270C_S _EX	SB	D	17.8448	Bis(2-Chloroeth oxy)methane	MSSV3	RRR	111-91-1	U	none	0.0138 mg/kg	0.0114	0.0138	0.33	0.4	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61101	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 521-1	NONE	20607191 5	8270C_S _EX	SB	D	4.4729	Bis(2-Chloroeth oxy)methane	MSSV3	RRR	111-91-1	U	none	0.0118 mg/kg	0.0114	0.0118	0.33	0.343	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61102	SI2SB71-142-(1-2)	20607191522	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 522-S	NONE	20607191 5	8270C_S _EX	SB	D	17.

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62112	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191602-1	NONE	20607191 6	8270C_SIX	SB	D	12.384	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0152 mg/kg	0.0134	0.0152	0.33	0.374	0.03311258	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	low MS/MSD ave recovery (50%)	3	328494	0	0	0		0	0	0
62113	SH15B61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191603-S	NONE	20607191 6	8270C_SIX	SB	D	21.1009	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0169 mg/kg	0.0134	0.0169	0.33	0.414	0.0330033	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	low MS/MSD ave recovery (55%)	3	328494	0	0	0		0	0	0
62114	MB for HBN 336325 [EXT0/14 222]	391769	LB	SW8270C			7/19/2006			20607191 4	8270C_SIX	SB			o-Cresol	MSSV3	RRR	95-48-7	U		0.0134 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		4	328494	0	0	0		0	0	0
62115	MB for HBN 336325 [EXT0/14 222]	391769	LB	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			o-Cresol	MSSV3	RRR	95-48-7	U		0.0134 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494	0	0	0		0	0	0
62116	LCS for HBN 336325 [EXT0/14 222]	391770	LCS	SW8270C			7/19/2006			20607191 4	8270C_SIX	SB			o-Cresol	MSSV3	RRR	95-48-7			2.36 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		4	328494 0	3330	2360	71	0	0	0	0
62117	LCS0 for HBN 336325 [EXT0/14 222]	391770	LCS	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			o-Cresol	MSSV3	RRR	95-48-7			2.36 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494 0	3330	2360	71	0	0	0	0
62118	LCS0 for HBN 336325 [EXT0/14 22]	391771	LCS0	SW8270C			7/19/2006			20607191 4	8270C_SIX	SB			o-Cresol	MSSV3	RRR	95-48-7			2.11 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		4	328494 0	3330	2110	63	391770	0	3330	2360	71 11
62119	LCS0 for HBN 336325 [EXT0/14 22]	391771	LCS0	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			o-Cresol	MSSV3	RRR	95-48-7			2.11 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494 0	3330	2110	63	391770	0	3330	2360	71 11
62120	MB for HBN 336038 [EXT0/14 228]	391907	LB	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			o-Cresol	MSSV3	RRR	95-48-7	U		0.0134 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494	0	0	0		0	0	0
62121	MB for HBN 336038 [EXT0/14 228]	391907	LB	SW8270C			7/19/2006			20607191 6	8270C_SIX	SB			o-Cresol	MSSV3	RRR	95-48-7	U		0.0134 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494	0	0	0		0	0	0
62122	LCS for HBN 336038 [EXT0/14 228]	391908	LCS	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			o-Cresol	MSSV3	RRR	95-48-7			2.01 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494 0	3330	2010	60	0	0	0	0
62123	LCS0 for HBN 336038 [EXT0/14 228]	391908	LCS	SW8270C			7/19/2006			20607191 6	8270C_SIX	SB			o-Cresol	MSSV3	RRR	95-48-7			2.01 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494 0	3330	2010	60	0	0	0	0
62124	LCS0 for HBN 336038 [EXT0/14 22]	391909	LCS0	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			o-Cresol	MSSV3	RRR	95-48-7			2.18 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494 0	3330	2180	65	391908	0	3330	2010	60 8
62125	LCS0 for HBN 336038 [EXT0/14 22]	391909	LCS0	SW8270C			7/19/2006			20607191 6	8270C_SIX	SB			o-Cresol	MSSV3	RRR	95-48-7			2.18 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494 0	3330	2180	65	391908	0	3330	2010	60 8
62126	MB for HBN 336027 [EXT0/14 223]	391791	LB	SW8270C			7/19/2006			20607191 5	8270C_W SIX	W			o-Cresol	MSSV5	JAR3	95-48-7	U		0.00024 mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	NA - QC for field 3 blank only	3	328333	0	0	0		0	0	0
62127	LCS for HBN 336027 [EXT0/14 223]	391792	LCS	SW8270C			7/19/2006			20607191 5	8270C_W SIX	W			o-Cresol	MSSV5	JAR3	95-48-7			0.0652 mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	NA - QC for field 3 blank only	3	328333 0	100	65.2	65	0	0	0	0
62128	LCS0 for HBN 336027 [EXT0/14 22]	391793	LCS0	SW8270C			7/19/2006			20607191 5	8270C_W SIX	W			o-Cresol	MSSV5	JAR3	95-48-7			0.0651 mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	NA - QC for field 3 blank only	3	328333 0	100	65.1	65	391792	0	100	65.2	65 0.2
62129	SL15B86-193-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191423-S	NONE	20607191 4	8270C_SIX	SB	D	12.9288	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.0984 mg/kg	0.0859	0.0984	1.67	1.91	0.03322259	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	low MS/MSD ave recovery (51%)	4	328494	0	0	0		0	0	0
62130	SL15B86-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191424-1	NONE	20607191 4	8270C_SIX	SB	D	15.4355	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.102 mg/kg	0.0859	0.102	1.67	1.97	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	low MS/MSD ave recovery (51%)	4	328494	0	0	0		0	0	0
62131	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191425-S	NONE	20607191 4	8270C_SIX	SB	D	20.6725	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.108 mg/kg	0.0859	0.108	1.67	2.09	0.03311258	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	low MS/MSD ave recovery (51%)	4	328494	0	0	0		0	0	0
62132	SL6SB97-193-(0-0.5)	20607191436	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191426-1	NONE	20607191 4	8270C_SIX	SB	D	12.5533	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.0973 mg/kg	0.0859	0.0973	1.67	1.89	0.0330033	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	low MS/MSD ave recovery (51%)	4	328494	0	0	0		0	0	0
62133	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191427-S	NONE	20607191 4	8270C_SIX	SB	D	16.2886	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.101 mg/kg	0.0859	0.101	1.67	1.96	0.02278689	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	low MS/MSD ave recovery (51%); low Acid SU recovery (45%), low Acid SU recovery (58%), low Acid SU recovery (59%)	4	328494	0	0	0		0	0	0
62134	SI15B69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191512-S	NONE	20607191 5	8270C_SIX	SB	D	22.7906	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.111 mg/kg	0.0859	0.111	1.67	2.15	0.03311258	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62135	SI15B69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191513-1	NONE	20607191 5	8270C_SIX	SB	D	10.2231	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0945 mg/kg	0.0859	0.0945	1.67	1.84	0.02289474	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62136	SK15B85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191514-S	NONE	20607191 5	8270C_SIX	SB	D	33.5045	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.128 mg/kg	0.0859	0.128	1.67	2.49	0.03311258	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62137	SK15B85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191515-1	NONE	20607191 5	8270C_SIX	SB	D	14.0017	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.099 mg/kg	0.0859	0.099	1.67	1.92	0.0330033	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62138	SL15B82-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191516-S	NONE	20607191 5	8270C_SIX	SB	D	19.5227	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.106 mg/kg	0.0859	0.106	1.67	2.07	0.03322259	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62139	SL15B82-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191517-1	NONE	20607191 5	8270C_SIX	SB	D	15.5576	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.101 mg/kg	0.0859	0.101	1.67	1.96	0.03311258	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62140	SL15B83-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191518-S	NONE	20607191 5	8270C_SIX	SB	D	11.7537	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0974 mg/kg	0.0859	0.0974	1.67	1.89	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62141	SL15B83-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191519-1	NONE	20607191 5	8270C_SIX	SB	D	17.8448	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.104 mg/kg	0.0859	0.104	1.67	2.03	0.03322259	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62142	SI15B70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191521-1	NONE	20607191 5	8270C_SIX	SB	D	4.4729	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0894 mg/kg	0.0859	0.0894	1.67	1.74	0.03311258	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62143	SI15B71-140-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191522-S	NONE	20607191 5	8270C_SIX	SB	D	17.0742	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.103 mg/kg	0.0859	0.103	1.67	2	0.03311258	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62144	SI15B71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191523-1	NONE	20607191 5	8270C_SIX	SB	D	6.852	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0914 mg/kg	0.0859	0.0914	1.67	1.78	0.0330033	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62145	SH5B73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191524-S	NONE	20607191 5	8270C_SIX	SB	D	16.4372	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.102 mg/kg	0.0859	0.102	1.67	1.99	0.03311258	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62146	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191526-S	NONE	20607191 5	8270C_SIX	SB	D	13.9022	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0982 mg/kg	0.0859	0.0982	1.67	1.91	0.02278689	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62147	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191527-S	NONE	20607191 5	8270C_SIX	SB	D	14.2601	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0993 mg/kg	0.0859	0.0993	1.67	1.93	0.0330033	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62148	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191528-1	NONE	20607191 5	8270C_SIX	SB	D	15.0654	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.101 mg/kg	0.0859	0.101	1.67	1.96	0.03322259	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62149	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191601-S	NONE	20607191 6	8270C_SIX	SB	D	15.4209	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.1 mg/kg	0.0859	0.1	1.67	1.94	0.02278689	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62150	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191602-1	NONE	20607191 6	8270C_SIX	SB	D	12.384	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0974 mg/kg	0.0859	0.0974	1.67	1.89	0.03311258	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62151	SH15B61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191603-S	NONE	20607191 6	8270C_SIX	SB	D	21.1009	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.108 mg/kg	0.0859	0.108	1.67	2.1	0.0330033	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	3 none	3	328494	0	0	0		0	0	0
62152	MB for HBN 336325 [EXT0/14 222]	391769	LB	SW8270C			7/19/2006			20607191 4	8270C_SIX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5	U		0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		4	328494	0	0	0		0	0	0
62153	MB for HBN 336325 [EXT0/14 222]	391769	LB	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5	U		0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494	0	0	0		0	0	0
62154	LCS for HBN 336325 [EXT0/14 222]	391770	LCS	SW8270C			7/19/2006			20607191 4	8270C_SIX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.95 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		4	328494 0	3330	2950	89	0	0	0	0
62155	LCS0 for HBN 336325 [EXT0/14 222]	391770	LCS	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.95 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494 0	3330	2950	89	0	0	0	0
62156	LCS0 for HBN 336325 [EXT0/14 22]	391771	LCS0	SW8270C			7/19/2006			20607191 4	8270C_SIX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.8 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		4	328494 0	3330	2800	84	391770	0	3330	2950	89 5
62157	LCS0 for HBN 336325 [EXT0/14 22]	391771	LCS0	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.8 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494 0	3330	2800	84	391770	0	3330	2950	89 5
62158	MB for HBN 336038 [EXT0/14 228]	391907	LB	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5	U		0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494	0	0	0		0	0	0
62159	MB for HBN 336038 [EXT0/14 228]	391907	LB	SW8270C			7/19/2006			20607191 6	8270C_SIX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5	U		0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494	0	0	0		0	0	0
62160	LCS for HBN 336038 [EXT0/14 228]	391908	LCS	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.42 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494 0	3330	2420	73	0	0	0	0
62161	LCS0 for HBN 336038 [EXT0/14 228]	391908	LCS	SW8270C			7/19/2006			20607191 6	8270C_SIX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.42 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494 0	3330	2420	73	0	0	0	0
62162	LCS0 for HBN 336038 [EXT0/14 22]	391909	LCS0	SW8270C			7/19/2006			20607191 5	8270C_SIX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.54 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494 0	3330	2540	76	391908	0	3330	2420	73 5
62163	LCS0 for HBN 336038 [EXT0/14 22]	391909	LCS0	SW8270C			7/19/2006			20607191 6	8270C_SIX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.54 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL		3	328494 0	3330	2540	76	391908	0	3330	2420	73 5
62164	MB for HBN 336027 [EXT0/14 223]	391791	LB	SW8270C			7/19/2006			20607191 5	8270C_W SIX	W			Pentachlorophenol	MSSV5	JAR3	87-86-5	U		0.00187 mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	NA - QC for field 3 blank only	3	328333	0	0	0		0	0	0
62165	LCS for HBN 336027 [EXT0/14 223]	391792	LCS	SW8270C			7/19/2006			20607191 5	8270C_W SIX	W			Pentachlorophenol	MSSV5	JAR3	87-86-5			0.0753 mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	NA - QC for field 3 blank only	3	328333 0	100	75.3	75	0	0	0	0
62166	LCS0 for HBN 336027 [EXT0/14 223]	391793	LCS0	SW8270C			7/19/2006			20607191 5	8270C_W SIX	W			Pentachlorophenol	MSSV5	JAR3	87-86-5			0.0844 mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	NA - QC for field 3 blank only	3	328333 0	100	84.4	84	391792	0	100	75.3	75 11
62167	SL15B86-193-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191423-S	NONE	20607191 4	8270C_SIX	SB	D	12.9288	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0123 mg/kg	0.0107	0.0123	0.33	0.0755	0.03322259	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	4 none	4	328494	0	0	0		0	0	0
62168	SL15B86-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191424-1	NONE	20607191 4	8270C_SIX	SB	D	15.4355	Phenanthrene	MSSV3	RRR	85-01-8		none	0.151 mg/kg	0.0107	0.0127	0.33	0.078	0.03333333	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	4 none	4	328494	0	0	0		0	0	0
62169	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191425-S	NONE	20607191 4	8270C_SIX	SB	D	20.6725	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0134 mg/kg	0.0107	0.0134	0.33	0.0826	0.03311258	1	TRG	7/19/2006	1/01/1900	7/20/2006	1/01/1900	GCAL	4 none	4	328494	0	0	0		0	0	0

SL6S897-193-(0-62170 0.5)	20607191436 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 426-1	NONE	20607191 4	8270C_S _EX	SB	D	12.5533	Phenanthrene	MSSV3	RRR	85-01-8		none	0.106 mg/kg	0.0107	0.0121	0.33	0.0747	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none low B/N SU recovery (49%), low B/N SU recovery (51%)	328494	0	0	0		0	0	0
SK0S890-62171 180-(1-2)	20607191427 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 427-S	NONE	20607191 4	8270C_S _EX	SB	D	16.2886	Phenanthrene	MSSV3	RRR	85-01-8	U	UJ	0.0126 mg/kg	0.0107	0.0126	0.33	0.0775	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
SI1S869-62172 138-(1-2)	20607191512 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 512-S	NONE	20607191 5	8270C_S _EX	SB	D	22.7906	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0138 mg/kg	0.0107	0.0138	0.33	0.0849	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI1S869-137-(0-62173 0.5)	20607191513 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 513-1	NONE	20607191 5	8270C_S _EX	SB	D	10.2231	Phenanthrene	MSSV3	RRR	85-01-8		none	0.35 mg/kg	0.0107	0.0118	0.33	0.0725	0.03289474	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SK1S885-62174 170-(1-2)	20607191514 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 514-1	NONE	20607191 5	8270C_S _EX	SB	D	33.5045	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.016 mg/kg	0.0107	0.016	0.33	0.0986	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SK1S885-169-(0-62175 0.5)	20607191515 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 515-1	NONE	20607191 5	8270C_S _EX	SB	D	14.0017	Phenanthrene	MSSV3	RRR	85-01-8		none	0.104 mg/kg	0.0107	0.0124	0.33	0.076	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SL1S892-62176 184-(1-2)	20607191516 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 516-S	NONE	20607191 5	8270C_S _EX	SB	D	19.5227	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0133 mg/kg	0.0107	0.0133	0.33	0.0817	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SL1S892-183-(0-62177 0.5)	20607191517 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 517-1	NONE	20607191 5	8270C_S _EX	SB	D	15.5576	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0126 mg/kg	0.0107	0.0126	0.33	0.0776	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SL2S893-62178 186-(1-2)	20607191518 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 518-S	NONE	20607191 5	8270C_S _EX	SB	D	11.7537	Phenanthrene	MSSV3	RRR	85-01-8		none	0.399 mg/kg	0.0107	0.0122	0.33	0.0748	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SL2S893-185-(0-62179 0.5)	20607191519 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 519-1	NONE	20607191 5	8270C_S _EX	SB	D	17.8448	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.0801	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI2S870-139-(0-62180 0.5)	20607191521 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 521-1	NONE	20607191 5	8270C_S _EX	SB	D	4.4729	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.064 mg/kg	0.0107	0.0112	0.33	0.0686	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL and 3 SQL	328494	0	0	0		0	0	0
SI2S871-141-(0-62181 145-(1-2)	20607191522 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 522-S	NONE	20607191 5	8270C_S _EX	SB	D	17.0742	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0129 mg/kg	0.0107	0.0129	0.33	0.0791	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI2S871-141-(0-62182 0.5)	20607191523 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 523-1	NONE	20607191 5	8270C_S _EX	SB	D	6.852	Phenanthrene	MSSV3	RRR	85-01-8		none	0.114 mg/kg	0.0107	0.0114	0.33	0.0702	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SK0S873-62183 146-(1-2)	20607191524 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 524-S	NONE	20607191 5	8270C_S _EX	SB	D	16.4372	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0128 mg/kg	0.0107	0.0128	0.33	0.0785	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SK0S889-62184 178-(1-2)	20607191526 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 526-S	NONE	20607191 5	8270C_S _EX	SB	D	13.9022	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0123 mg/kg	0.0107	0.0123	0.33	0.0754	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SB-S07-(1-62185 2)	20607191527 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 527-S	NONE	20607191 5	8270C_S _EX	SB	D	14.2601	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0124 mg/kg	0.0107	0.0124	0.33	0.0762	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SK0S889-62186 177(0-0.5)	20607191528 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 528-1	NONE	20607191 5	8270C_S _EX	SB	D	15.0654	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0126 mg/kg	0.0107	0.0126	0.33	0.0774	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI7S876-62187 151-(1-2)	20607191601 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8270C_S _EX	SB	D	15.4209	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0125 mg/kg	0.0107	0.0125	0.33	0.0768	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SI7S876-151-(0-62188 0.5)	20607191602 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8270C_S _EX	SB	D	12.384	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0122 mg/kg	0.0107	0.0122	0.33	0.0748	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
SH1S861-62189 122-(1-2)	20607191603 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8270C_S _EX	SB	D	21.1009	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0135 mg/kg	0.0107	0.0135	0.33	0.0828	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
MB for HBN 326325 [EXTO/14 62190 222]	391769 LB	SW8270 C		7/19/2006			20607191 4	8270C_S _EX	SB			Phenanthrene	MSSV3	RRR	85-01-8	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
MB for HBN 326325 [EXTO/14 62191 222]	391769 LB	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			Phenanthrene	MSSV3	RRR	85-01-8	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
LCS for HBN 326325 [EXTO/14 62192 222]	391770 LCS	SW8270 C		7/19/2006			20607191 4	8270C_S _EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.47 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2470	74	0	0	0	0
LCS for HBN 326325 [EXTO/14 62193 222]	391770 LCS	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.47 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2470	74	0	0	0	0
LCSD for HBN 326325 [EXTO/14 62194 22]	391771 LCSD	SW8270 C		7/19/2006			20607191 4	8270C_S _EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.3 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494 0	3330	2300	69	391770	0	3330	2470	74 7
LCSD for HBN 326325 [EXTO/14 62195 22]	391771 LCSD	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.3 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2300	69	391770	0	3330	2470	74 7
MB for HBN 326328 [EXTO/14 62196 228]	391907 LB	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			Phenanthrene	MSSV3	RRR	85-01-8	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
MB for HBN 326328 [EXTO/14 62197 228]	391907 LB	SW8270 C		7/19/2006			20607191 6	8270C_S _EX	SB			Phenanthrene	MSSV3	RRR	85-01-8	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
LCS for HBN 326328 [EXTO/14 62198 228]	391908 LCS	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.41 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2410	72	0	0	0	0
LCS for HBN 326328 [EXTO/14 62199 228]	391908 LCS	SW8270 C		7/19/2006			20607191 6	8270C_S _EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.41 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2410	72	0	0	0	0
LCSD for HBN 326328 [EXTO/14 62200 22]	391909 LCSD	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.48 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2480	74	391908	0	3330	2410	72 3
LCSD for HBN 326328 [EXTO/14 62201 22]	391909 LCSD	SW8270 C		7/19/2006			20607191 6	8270C_S _EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.48 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494 0	3330	2480	74	391908	0	3330	2410	72 3
MB for HBN 326327 [EXTO/14 62202 222]	391791 LB	SW8270 C		7/19/2006			20607191 5	8270C_W _EX	W			Phenanthrene	MSSV5	JAR3	85-01-8	U		0.000191 mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326333	0	0	0		0	0	0
LCS for HBN 326327 [EXTO/14 62203 222]	391792 LCS	SW8270 C		7/19/2006			20607191 5	8270C_W _EX	W			Phenanthrene	MSSV5	JAR3	85-01-8			0.0781 mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326333 0	100	78.1	78	0	0	0	0
LCS for HBN 326327 [EXTO/14 62204 22]	391793 LCSD	SW8270 C		7/19/2006			20607191 5	8270C_W _EX	W			Phenanthrene	MSSV5	JAR3	85-01-8			0.0829 mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326333 0	100	82.9	83	391792	0	100	78.1	78 6
SL5S896-62205 192-(1-2)	20607191423 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 423-S	NONE	20607191 4	8270C_S _EX	SB	D	12.9288	Phenol	MSSV3	RRR	106-95-2	U	none	0.0123 mg/kg	0.0107	0.0123	0.33	0.378	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
SL5S896-191-(0-62206 0.5)	20607191424 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 424-1	NONE	20607191 4	8270C_S _EX	SB	D	15.4355	Phenol	MSSV3	RRR	106-95-2	U	none	0.0127 mg/kg	0.0107	0.0127	0.33	0.39	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
SL6S897-62207 194-(1-2)	20607191425 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 425-S	NONE	20607191 4	8270C_S _EX	SB	D	20.6725	Phenol	MSSV3	RRR	106-95-2	U	none	0.0135 mg/kg	0.0107	0.0135	0.33	0.413	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
SL6S897-193-(0-62208 0.5)	20607191426 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 426-1	NONE	20607191 4	8270C_S _EX	SB	D	12.5533	Phenol	MSSV3	RRR	106-95-2	U	none	0.0122 mg/kg	0.0107	0.0122	0.33	0.374	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none low Acid SU recovery (45%), low Acid SU recovery (58%), low Acid SU recovery (58%)	328494	0	0	0		0	0	0
SK0S890-62209 180-(1-2)	20607191427 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 427-S	NONE	20607191 4	8270C_S _EX	SB	D	16.2886	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0126 mg/kg	0.0107	0.0126	0.33	0.388	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 (84%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SI1S869-62210 138-(1-2)	20607191512 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 512-S	NONE	20607191 5	8270C_S _EX	SB	D	22.7906	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0138 mg/kg	0.0107	0.0138	0.33	0.425	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SI1S869-137-(0-62211 0.5)	20607191513 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 513-1	NONE	20607191 5	8270C_S _EX	SB	D	10.2231	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0118 mg/kg	0.0107	0.0118	0.33	0.363	0.03289474	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SK1S885-62212 170-(1-2)	20607191514 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 514-1	NONE	20607191 5	8270C_S _EX	SB	D	33.5045	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.016 mg/kg	0.0107	0.016	0.33	0.493	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SK1S885-169-(0-62213 0.5)	20607191515 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 515-1	NONE	20607191 5	8270C_S _EX	SB	D	14.0017	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0124 mg/kg	0.0107	0.0124	0.33	0.38	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SL1S892-62214 184-(1-2)	20607191516 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 516-S	NONE	20607191 5	8270C_S _EX	SB	D	19.5227	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0133 mg/kg	0.0107	0.0133	0.33	0.409	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SL1S892-183-(0-62215 0.5)	20607191517 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 517-1	NONE	20607191 5	8270C_S _EX	SB	D	15.5576	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0126 mg/kg	0.0107	0.0126	0.33	0.388	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SL2S893-62216 186-(1-2)	20607191518 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 518-S	NONE	20607191 5	8270C_S _EX	SB	D	11.7537	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0122 mg/kg	0.0107	0.0122	0.33	0.374	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SL2S893-185-(0-62217 0.5)	20607191519 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 519-1	NONE	20607191 5	8270C_S _EX	SB	D	17.8448	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.013 mg/kg	0.0107	0.013	0.33	0.4	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SI2S870-139-(0-62218 0.5)	20607191521 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 521-1	NONE	20607191 5	8270C_S _EX	SB	D	4.4729	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0112 mg/kg	0.0107	0.0112	0.33	0.343	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SI2S871-62219 142-(1-2)	20607191522 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 522-S	NONE	20607191 5	8270C_S _EX	SB	D	17.0742	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0129 mg/kg	0.0107	0.0129	0.33	0.395	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SI2S871-141-(0-62220 0.5)	20607191523 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 523-1	NONE	20607191 5	8270C_S _EX	SB	D	6.852	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0114 mg/kg	0.0107	0.0114	0.33	0.351	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SK0S873-62221 146-(1-2)	20607191524 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 524-S	NONE	20607191 5	8270C_S _EX	SB	D	16.4372	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0128 mg/kg	0.0107	0.0128	0.33	0.392	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SK0S889-62222 178-(1-2)	20607191526 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 526-S	NONE	20607191 5	8270C_S _EX	SB	D	13.9022	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0123 mg/kg	0.0107	0.0123	0.33	0.377	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SB-S07-(1-62223 2)	20607191527 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 527-S	NONE	20607191 5	8270C_S _EX	SB	D	14.2601	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0124 mg/kg	0.0107	0.0124	0.33	0.381	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SK0S889-62224 177(0-0.5)	20607191528 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 528-1	NONE	20607191 5	8270C_S _EX	SB	D	15.0654	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0126 mg/kg	0.0107	0.0126	0.33	0.387	0.03322259	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SI7S876-62225 151-(1-2)	20607191601 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8270C_S _EX	SB	D	15.4209	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0125 mg/kg	0.0107	0.0125	0.33	0.384	0.03278689	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SI7S876-151-(0-62226 0.5)	20607191602 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8270C_S _EX	SB	D	12.384	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0122 mg/kg	0.0107	0.0122	0.33	0.374	0.03311258	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%) low MS/MSD ave recovery	328494	0	0	0		0	0	0
SH1S861-62227 122-(1-2)	20607191603 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8270C_S _EX	SB	D	21.1009	Phenol	MSSV3	RRR	106-95-2	U	UJ	0.0135 mg/kg	0.0107	0.0135	0.33	0.414	0.0330033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 (53.5%)	328494	0	0	0		0	0	0
MB for HBN 326325 [EXTO/14 62228 222]	391769 LB	SW8270 C		7/19/2006			20607191 4	8270C_S _EX	SB			Phenol	MSSV3	RRR	106-95-2	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
MB for HBN 326325 [EXTO/14 62229 222]	391769 LB	SW8270 C		7/19/2006			20607191 5	8270C_S _EX	SB			Phenol	MSSV3	RRR	106-95-2	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/

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63773	MB for HBN 328461 [MSV871 9]	392636	LB	SWR260 B			7/20/2006			20607191 4	NONE		SB		4-Methyl-2-pentanone	MSV4	RSS	108-10-1		U		0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	0	0		0	0	0
63774	MB for HBN 328461 [MSV871 9]	392636	LB	SWR260 B			7/20/2006			20607191 5	NONE		SB		4-Methyl-2-pentanone	MSV4	RSS	108-10-1		U		0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	0	0		0	0	0
63775	LCS for HBN 328461 [MSV871 9]	392637	LCS	SWR260 B			7/20/2006			20607191 4	NONE		SB		4-Methyl-2-pentanone	MSV4	RSS	108-10-1				0.0167	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	16.7	67	0	0	0	0
63776	LCS for HBN 328461 [MSV871 9]	392637	LCS	SWR260 B			7/20/2006			20607191 5	NONE		SB		4-Methyl-2-pentanone	MSV4	RSS	108-10-1				0.0167	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	16.7	67	0	0	0	0
63777	LCSD for HBN 328461 [MSV871 9]	392638	LCSD	SWR260 B			7/20/2006			20607191 4	NONE		SB		4-Methyl-2-pentanone	MSV4	RSS	108-10-1				0.0215	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	21.5	86	392637	0	25	16.7	67	25
63778	LCSD for HBN 328461 [MSV871 9]	392638	LCSD	SWR260 B			7/20/2006			20607191 5	NONE		SB		4-Methyl-2-pentanone	MSV4	RSS	108-10-1				0.0215	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	21.5	86	392637	0	25	16.7	67	25
63779	MB for HBN 328554 [MSV872 3]	393133	LB	SWR260 B			7/21/2006			20607191 4	NONE		SB		4-Methyl-2-pentanone	MSV4	KCB	108-10-1		U		0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	0	0		0	0	0	0
63780	MB for HBN 328554 [MSV872 3]	393133	LB	SWR260 B			7/21/2006			20607191 6	NONE		SB		4-Methyl-2-pentanone	MSV4	KCB	108-10-1		U		0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0	0
63781	LCS for HBN 328554 [MSV872 3]	393134	LCS	SWR260 B			7/21/2006			20607191 4	NONE		SB		4-Methyl-2-pentanone	MSV4	RSS	108-10-1				0.0247	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	24.7	99	0	0	0	0
63782	LCS for HBN 328554 [MSV872 3]	393134	LCS	SWR260 B			7/21/2006			20607191 6	NONE		SB		4-Methyl-2-pentanone	MSV4	RSS	108-10-1				0.0247	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.7	99	0	0	0	0
63783	LCSD for HBN 328554 [MSV872 3]	393135	LCSD	SWR260 B			7/21/2006			20607191 4	NONE		SB		4-Methyl-2-pentanone	MSV4	KCB	108-10-1				0.0174	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	17.4	70	393134	0	25	24.7	99	35
63784	LCSD for HBN 328554 [MSV872 3]	393135	LCSD	SWR260 B			7/21/2006			20607191 6	NONE		SB		4-Methyl-2-pentanone	MSV4	KCB	108-10-1				0.0174	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	17.4	70	393134	0	25	24.7	99	35
63785	LCS for HBN 328555 [MSV872 4]	393137	LCS	SWR260 B			7/21/2006			20607191 4	NONE		W		4-Methyl-2-pentanone	MSV5	KCB	108-10-1				0.0161	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field blank only	4	328555	0	25	16.1	64	0	0	0	0
63786	LCS for HBN 328555 [MSV872 4]	393137	LCS	SWR260 B			7/21/2006			20607191 5	NONE		W		4-Methyl-2-pentanone	MSV5	KCB	108-10-1				0.0161	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field blank only	3	328555	0	25	16.1	64	0	0	0	0
63787	LCS for HBN 328555 [MSV872 4]	393137	LCS	SWR260 B			7/21/2006			20607191 6	NONE		W		4-Methyl-2-pentanone	MSV5	KCB	108-10-1				0.0161	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field blank only	3	328555	0	25	16.1	64	0	0	0	0
63788	SJ5SB82-164-(1-2)	20607191401	SITE	SWR260 B			7/18/2006	1/0/1900	7/19/2006	20607191 401-1	NONE	20607191 4	SB	D	4-Methyl-2-pentanone	MSV4	RSS	67-64-1	J	U		0.0179	mg/kg	0.000374	0.000333	0.025	0.0223	0.72760204	1	TRG	7/21/2006	1/0/1900	GCAL	field blank contamination (80.2 ug/L); calibration drift (%D= -29); low LCS&LCSD ave recovery (52%), poor LCS&LCSD precision (129 RPD); poor MS/MSD precision (45 RPD); result is between SDL and SQL	4	328461	0	0	0		0	0	0
63789	SK7SB01-182-(1-2)	20607191406	SITE	SWR260 B			7/18/2006	1/0/1900	7/19/2006	20607191 406-1	NONE	20607191 4	SB	D	4-Methyl-2-pentanone	MSV4	RSS	67-64-1		U		0.0313	mg/kg	0.000374	0.000431	0.025	0.0288	0.95785441	1	TRG	7/21/2006	1/0/1900	GCAL	field blank contamination (80.2 ug/L); calibration drift (%D= -29); low LCS&LCSD ave recovery (52%), poor LCS&LCSD precision (129 RPD); poor MS/MSD precision (45 RPD)	4	328461	0	0	0		0	0	0
63790	SK7SB66-196-(1-2)	20607191407	SITE	SWR260 B			7/18/2006	1/0/1900	7/19/2006	20607191 4	NONE	20607191 4	SB	D	4-Methyl-2-pentanone	MSV4	RSS	67-64-1	U	UJ		0.000349	mg/kg	0.000374	0.000349	0.025	0.0234	0.7800312	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift (%D= -29); low LCS&LCSD ave recovery (52%)	4	328461	0	0	0		0	0	0
63791	SB-509-(1-2)	20607191408	SITE	SWR260 B			7/18/2006	1/0/1900	7/19/2006	20607191 408-1	NONE	20607191 4	SB	D	4-Methyl-2-pentanone	MSV4	RSS	67-64-1	U	UJ		0.000329	mg/kg	0.000374	0.000329	0.025	0.022	0.723589	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift (%D= -29); low LCS&LCSD ave recovery (52%)	4	328461	0	0	0		0	0	0
63792	SJ7SB83-166-(1-2)	20607191412	SITE	SWR260 B			7/18/2006	1/0/1900	7/19/2006	20607191 4	NONE	20607191 4	SB	D	4-Methyl-2-pentanone	MSV4	RSS	67-64-1	J	U		0.00489	mg/kg	0.000374	0.000385	0.025	0.0257	0.88495575	1	TRG	7/21/2006	1/0/1900	GCAL	field blank contamination (80.2 ug/L); calibration drift (%D= -29); low LCS&LCSD ave recovery (52%), poor LCS&LCSD precision (129 RPD); poor MS/MSD precision (45 RPD); result is between SDL and SQL	4	328461	0	0	0		0	0	0
63793	SK2SB86-172-(1-2)	20607191416	SITE	SWR260 B			7/17/2006	1/0/1900	7/19/2006	20607191 416-1	NONE	20607191 4	SB	D	4-Methyl-2-pentanone	MSV4	RSS	67-64-1	J	U		0.0132	mg/kg	0.000374	0.000353	0.025	0.0236	0.73313783	1	TRG	7/21/2006	1/0/1900	GCAL	field blank contamination (6.2 ug/L); calibration drift (%D= -29); low LCS&LCSD ave recovery (52%), poor LCS&LCSD precision (129 RPD); poor MS/MSD precision (45 RPD); result is between SDL and SQL	4	328461	0	0	0		0	0	0
63794	SK3SB87-174-(1-2)	20607191420	SITE	SWR260 B			7/17/2006	1/0/1900	7/19/2006	20607191 4	NONE	20607191 4	SB	D	4-Methyl-2-pentanone	MSV4	RSS	67-64-1	U	UJ		0.000316	mg/kg	0.000374	0.000316	0.025	0.0211	0.65616798	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift (%D= -29); low LCS&LCSD ave recovery (52%)	4	328461	0	0	0		0	0	0
63795	SL5SB96-182-(1-2)	20607191423	SITE	SWR260 B			7/18/2006	1/0/1900	7/19/2006	20607191 423-1	NONE	20607191 4	SB	D	4-Methyl-2-pentanone	MSV4	RSS	67-64-1	J	U		0.00647	mg/kg	0.000374	0.000323	0.025	0.0216	0.75301205	1	TRG	7/21/2006	1/0/1900	GCAL	field blank contamination (80.2 ug/L); calibration drift (%D= -29); low LCS&LCSD ave recovery (52%), poor LCS&LCSD precision (129 RPD); poor MS/MSD precision (45 RPD); result is between SDL and SQL	4	328461	0	0	0		0	0	0
63796	SL6SB97-194-(1-2)	20607191425	SITE	SWR260 B			7/18/2006	1/0/1900	7/19/2006	20607191 425-1	NONE	20607191 4	SB	D	4-Methyl-2-pentanone	MSV4	RSS	67-64-1	U	UJ		0.00034	mg/kg	0.000374	0.00034	0.025	0.0227	0.7204611	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift (%D= -29); low LCS&LCSD ave recovery (52%)	4	328461	0	0	0		0	0	0
63797	SK0SB90-180-(1-2)	20607191427	SITE	SWR260 B			7/18/2006	1/0/1900	7/19/2006	20607191 4	NONE	20607191 4	SB	D	4-Methyl-2-pentanone	MSV4	RSS	67-64-1	U	UJ		0.000336	mg/kg	0.000374	0.000336	0.025	0.0225	0.7518797	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift (%D= -29); low LCS&LCSD ave recovery (52%)	4	328461	0	0	0		0	0	0
63798	SK5SB75-150-(1-2)	20607191429	SITE	SWR260 B			7/18/2006	1/0/1900	7/19/2006	20607191 429-1	NONE	20607191 4	SB	D	4-Methyl-2-pentanone	MSV4	RSS	67-64-1	U	UJ		0.000344	mg/kg	0.000374	0.000344	0.025	0.023	0.81699346	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift (%D= -29); low LCS&LCSD ave recovery (52%)	4	328461	0	0	0		0	0	0
63799	SJ3SB81-162-(1-2)	20607191434	SITE	SWR260 B			7/18/2006	1/0/1900	7/19/2006	20607191 434-1	NONE	20607191 4	SB	D	4-Methyl-2-pentanone	MSV4	KCB	67-64-1	U	none		0.00027	mg/kg	0.000374	0.00027	0.025	0.0181	0.63957869	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0

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64282	SK0SB90-180-(1-2)	20607191427	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006		20607191 4	NONE	SB	D	16.2686	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.000103 mg/kg	0.000115	0.000103	0.005	0.00449	0.7518797	1	TRG	7/21/2006	1/01/1900	GCAL	4	none	328461	0	0	0		0	0	0
64283	SK0SB75-150-(1-2)	20607191429	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 429-1	NONE	20607191 4	NONE	SB	D	11.2347	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.000106 mg/kg	0.000115	0.000106	0.005	0.0046	0.81699346	1	TRG	7/21/2006	1/01/1900	GCAL	4	none	328461	0	0	0		0	0	0
64264	SJ5SB81-162-(1-2)	20607191434	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 434-1	NONE	20607191 4	NONE	SB	D	14.285	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000083 mg/kg	0.000115	0.000083	0.005	0.00361	0.61957869	1	TRG	7/21/2006	1/01/1900	GCAL	4	none	328554	0	0	0		0	0	0
64265	SI3SB71-142-(1-2)	20607191522	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 522-1	NONE	20607191 5	NONE	SB	D	17.0742	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.000108 mg/kg	0.000115	0.000108	0.005	0.00468	0.7783952	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328461	0	0	0		0	0	0
64266	SH5SB73-146-(1-2)	20607191524	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 524-1	NONE	20607191 5	NONE	SB	D	16.4372	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.000094 mg/kg	0.000115	0.000094	0.005	0.0041	0.68493151	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328461	0	0	0		0	0	0
64267	SK0SB89-178-(1-2)	20607191526	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 526-1	NONE	20607191 5	NONE	SB	D	13.9022	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.000095 mg/kg	0.000115	0.000095	0.005	0.00413	0.71123755	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328461	0	0	0		0	0	0
64268	SI8-S07-(1-2)	20607191527	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 527-1	NONE	20607191 5	NONE	SB	D	14.2601	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.000089 mg/kg	0.000115	0.000089	0.005	0.00386	0.68225166	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328461	0	0	0		0	0	0
64269	MB for HBN 328461 [MSV/871 9]	392636 LB	SWB260 B				7/20/2006		20607191 4	NONE	SB			cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U		0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	4		328461	0	0	0		0	0	0
64270	MB for HBN 328461 [MSV/871 9]	392636 LB	SWB260 B				7/20/2006		20607191 5	NONE	SB			cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U		0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	3		328461	0	0	0		0	0	0
64271	LCS for HBN 328461 [MSV/871 9]	392637 LCS	SWB260 B				7/20/2006		20607191 4	NONE	SB			cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5			0.0225 mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	4		328461	0	25	22.5	90	0	0	0	0
64272	LCS for HBN 328461 [MSV/871 9]	392637 LCS	SWB260 B				7/20/2006		20607191 5	NONE	SB			cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5			0.0225 mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	3		328461	0	25	22.5	90	0	0	0	0
64273	LCSD for HBN 328461 [MSV/871 9]	392638 LCSD	SWB260 B				7/20/2006		20607191 4	NONE	SB			cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5			0.0209 mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	4		328461	0	25	20.9	84 392637	0	25	22.5	90 7
64274	LCSD for HBN 328461 [MSV/871 9]	392638 LCSD	SWB260 B				7/20/2006		20607191 5	NONE	SB			cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5			0.0209 mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	3		328461	0	25	20.9	84 392637	0	25	22.5	90 7
64275	MB for HBN 328554 [MSV/872 3]	393133 LB	SWB260 B				7/21/2006		20607191 4	NONE	SB			cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U		0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	4		328554	0	0	0		0	0	0
64276	MB for HBN 328554 [MSV/872 3]	393133 LB	SWB260 B				7/21/2006		20607191 6	NONE	SB			cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U		0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	3		328554	0	0	0		0	0	0
64277	LCS for HBN 328554 [MSV/872 3]	393134 LCS	SWB260 B				7/21/2006		20607191 4	NONE	SB			cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5			0.0201 mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	4		328554	0	25	20.1	80	0	0	0	0
64278	LCS for HBN 328554 [MSV/872 3]	393134 LCS	SWB260 B				7/21/2006		20607191 6	NONE	SB			cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5			0.0201 mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	3		328554	0	25	20.1	80	0	0	0	0
64279	LCSD for HBN 328554 [MSV/872 3]	393135 LCSD	SWB260 B				7/21/2006		20607191 4	NONE	SB			cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5			0.0203 mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	4		328554	0	25	20.3	81 393134	0	25	20.1	80 1
64280	LCSD for HBN 328554 [MSV/872 3]	393135 LCSD	SWB260 B				7/21/2006		20607191 6	NONE	SB			cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5			0.0203 mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	3		328554	0	25	20.3	81 393134	0	25	20.1	80 1
64281	LCS for HBN 328555 [MSV/872 4]	393137 LCS	SWB260 B				7/21/2006		20607191 4	NONE	W			cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5			0.0221 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	NA - QC for field blank only		328555	0	25	22.1	88	0	0	0	0
64282	LCS for HBN 328555 [MSV/872 4]	393137 LCS	SWB260 B				7/21/2006		20607191 5	NONE	W			cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5			0.0221 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	NA - QC for field blank only		328555	0	25	22.1	88	0	0	0	0
64283	LCS for HBN 328555 [MSV/872 4]	393137 LCS	SWB260 B				7/21/2006		20607191 6	NONE	W			cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5			0.0221 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	NA - QC for field blank only		328555	0	25	22.1	88	0	0	0	0
64284	SJ6SB82-164-(1-2)	20607191401	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 401-1	NONE	20607191 4	NONE	SB	D	18.2588	Cyclohexane	MSV4	RSS	110-82-7	J	J	0.00126 mg/kg	0.00111	0.000985	0.005	0.00445	0.72798204	1	TRG	7/21/2006	1/01/1900	GCAL	low MS/MSD ave recovery (58.5%); result is between SDL and 4 SQL		328461	0	0	0		0	0	0
64285	SK7SB91-182-(1-2)	20607191406	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 406-1	NONE	20607191 4	NONE	SB	D	16.8838	Cyclohexane	MSV4	RSS	110-82-7	U	UJ	0.00127 mg/kg	0.00111	0.00127	0.005	0.00576	0.95785441	1	TRG	7/21/2006	1/01/1900	GCAL	low MS/MSD ave recovery (58.5%); result is between SDL and 4 SQL		328461	0	0	0		0	0	0
64286	SK7SB88-196-(1-2)	20607191407	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006		20607191 4	NONE	SB	D	16.5111	Cyclohexane	MSV4	RSS	110-82-7	J	J	0.00188 mg/kg	0.00111	0.00103	0.005	0.00467	0.7800312	1	TRG	7/21/2006	1/01/1900	GCAL	low MS/MSD ave recovery (58.5%); result is between SDL and 4 SQL		328461	0	0	0		0	0	0
64287	SI8-S09-(1-2)	20607191408	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 408-1	NONE	20607191 4	NONE	SB	D	17.819	Cyclohexane	MSV4	RSS	110-82-7	J	J	0.00165 mg/kg	0.00111	0.000974	0.005	0.0044	0.723589	1	TRG	7/21/2006	1/01/1900	GCAL	low MS/MSD ave recovery (58.5%); result is between SDL and 4 SQL		328461	0	0	0		0	0	0
64288	SJ7SB83-166-(1-2)	20607191412	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006		20607191 4	NONE	SB	D	13.9296	Cyclohexane	MSV4	RSS	110-82-7	U	UJ	0.00114 mg/kg	0.00111	0.00114	0.005	0.00514	0.88495575	1	TRG	7/21/2006	1/01/1900	GCAL	low MS/MSD ave recovery (58.5%); result is between SDL and 4 SQL		328461	0	0	0		0	0	0
64289	SK2SB86-172-(1-2)	20607191416	SITE	SWB260 B	7/17/2006	1/01/1900	7/19/2006	20607191 416-1	NONE	20607191 4	NONE	SB	D	22.264	Cyclohexane	MSV4	RSS	110-82-7	J	J	0.00194 mg/kg	0.00111	0.00104	0.005	0.00472	0.73313783	1	TRG	7/21/2006	1/01/1900	GCAL	low MS/MSD ave recovery (58.5%); result is between SDL and 4 SQL		328461	0	0	0		0	0	0
64290	SK3SB87-174-(1-2)	20607191420	SITE	SWB260 B	7/17/2006	1/01/1900	7/19/2006		20607191 4	NONE	SB	D	22.3905	Cyclohexane	MSV4	RSS	110-82-7	U	UJ	0.000935 mg/kg	0.00111	0.000935	0.005	0.00423	0.65616798	1	TRG	7/21/2006	1/01/1900	GCAL	low MS/MSD ave recovery (58.5%); result is between SDL and 4 SQL		328461	0	0	0		0	0	0
64291	SL5SB96-192-(1-2)	20607191423	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 423-1	NONE	20607191 4	NONE	SB	D	12.9288	Cyclohexane	MSV4	RSS	110-82-7	J	J	0.00191 mg/kg	0.00111	0.000956	0.005	0.00432	0.75301205	1	TRG	7/21/2006	1/01/1900	GCAL	low MS/MSD ave recovery (58.5%); result is between SDL and 4 SQL		328461	0	0	0		0	0	0
64292	SL6SB97-194-(1-2)	20607191425	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 425-1	NONE	20607191 4	NONE	SB	D	20.6725	Cyclohexane	MSV4	RSS	110-82-7	J	J	0.00164 mg/kg	0.00111	0.001	0.005	0.00454	0.7204611	1	TRG	7/21/2006	1/01/1900	GCAL	low MS/MSD ave recovery (58.5%); result is between SDL and 4 SQL		328461	0	0	0		0	0	0
64293	SK0SB90-180-(1-2)	20607191427	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006		20607191 4	NONE	SB	D	16.2686	Cyclohexane	MSV4	RSS	110-82-7	J	J	0.00172 mg/kg	0.00111	0.000993	0.005	0.00449	0.7518797	1	TRG	7/21/2006	1/01/1900	GCAL	low MS/MSD ave recovery (58.5%); result is between SDL and 4 SQL		328461	0	0	0		0	0	0
64294	SK0SB75-150-(1-2)	20607191429	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 429-1	NONE	20607191 4	NONE	SB	D	11.2347	Cyclohexane	MSV4	RSS	110-82-7	U	UJ	0.00102 mg/kg	0.00111	0.00102	0.005	0.0046	0.81699346	1	TRG	7/21/2006	1/01/1900	GCAL	low MS/MSD ave recovery (58.5%); result is between SDL and 4 SQL		328461	0	0	0		0	0	0
64295	SJ5SB81-162-(1-2)	20607191434	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 434-1	NONE	20607191 4	NONE	SB	D	14.285	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.00156 mg/kg	0.00111	0.000799	0.005	0.00361	0.61957869	1	TRG	7/21/2006	1/01/1900	GCAL	low MS/MSD ave recovery (58.5%); result is between SDL and 4 SQL		328554	0	0	0		0	0	0
64296	SI3SB71-142-(1-2)	20607191522	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 522-1	NONE	20607191 5	NONE	SB	D	17.0742	Cyclohexane	MSV4	RSS	110-82-7	J	J	0.00128 mg/kg	0.00111	0.00104	0.005	0.00468	0.7783952	1	TRG	7/21/2006	1/01/1900	GCAL	low MS/MSD ave recovery (58.5%); result is between SDL and 3 SQL		328461	0	0	0		0	0	0
64297	SH5SB73-146-(1-2)	20607191524	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 524-1	NONE	20607191 5	NONE	SB	D	16.4372	Cyclohexane	MSV4	RSS	110-82-7	J	J	0.0015 mg/kg	0.00111	0.000907	0.005	0.0041	0.68493151	1	TRG	7/21/2006	1/01/1900	GCAL	low MS/MSD ave recovery (58.5%); result is between SDL and 3 SQL		328461	0	0	0		0	0	0
64298	SK0SB89-178-(1-2)	20607191526	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 526-1	NONE	20607191 5	NONE	SB	D	13.9022	Cyclohexane	MSV4	RSS	110-82-7	J	J	0.00175 mg/kg	0.00111	0.000914	0.005	0.00413	0.71123755	1	TRG	7/21/2006	1/01/1900	GCAL	low MS/MSD ave recovery (58.5%); result is between SDL and 3 SQL		328461	0	0	0		0	0	0
64299	SI8-S07-(1-2)	20607191527	SITE	SWB260 B	7/18/2006	1/01/1900	7/19/2006	20607191 527-1	NONE	20607191 5	NONE	SB	D	14.2601	Cyclohexane	MSV4	RSS	110-82-7	J	J	0.00134 mg/kg	0.00111	0.000854	0.005	0.00386	0.68225166	1	TRG	7/21/2006	1/01/1900	GCAL	low MS/MSD ave recovery (58.5%); result is between SDL and 3 SQL		328461	0	0	0		0	0	0
64300	MB for HBN 328461 [MSV/871 9]	392636 LB	SWB260 B				7/20/2006		20607191 4	NONE	SB			Cyclohexane	MSV4	RSS	110-82-7	U		0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	4		328461	0	0	0		0	0	0
64301	MB for HBN 328461 [MSV/871 9]	392636 LB	SWB260 B				7/20/2006		20607191 5	NONE	SB			Cyclohexane	MSV4	RSS	110-82-7	U		0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	3		328461	0	0	0		0	0	0
64302	LCS for HBN 328461 [MSV/871 9]	392637 LCS	SWB260 B				7/20/2006		20607191 4	NONE	SB			Cyclohexane	MSV4	RSS	110-82-7			0.0227 mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	4		328461	0	25	22.7	91	0	0	0	0
64303	LCS for HBN 328461 [MSV/871 9]	392637 LCS	SWB260 B				7/20/2006		20607191 5	NONE	SB			Cyclohexane	MSV4	RSS	110-82-7			0.0227 mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	3		328461	0	25	22.7	91	0	0	0	0
64304	LCSD for HBN 328461 [MSV/871 9]	392638 LCSD	SWB260 B				7/20/2006		20607191 4	NONE	SB			Cyclohexane	MSV4	RSS	110-82-7			0.0209 mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	4		328461	0	25	20.9	84 392637	0	25	22.7	91 8
64305	LCSD for HBN 328461 [MSV/871 9]	392638 LCSD	SWB260 B				7/20/2006		20607191 5	NONE	SB			Cyclohexane	MSV4	RSS	110-82-7			0.0209 mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/21/2006	1/01/1900	GCAL	3		328461	0	25	20.9	84 392637	0	25	22.7	91 8

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SLS5B96-64368	192-(1-2)	20607191423	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 423-1	NONE	20607191 4	NONE	SB	D	12.9288	Dibromomethane	MSV4	RSS	74-95-3	U	none	0.000135	mg/kg	0.000156	0.000135	0.005	0.00432	0.75301205	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SLS5B97-64369	194-(1-2)	20607191425	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 425-1	NONE	20607191 4	NONE	SB	D	20.6725	Dibromomethane	MSV4	RSS	74-95-3	U	none	0.000142	mg/kg	0.000156	0.000142	0.005	0.00454	0.7204611	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SK0S8B0-64370	180-(1-2)	20607191427	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006			20607191 4	NONE	SB	D	16.2886	Dibromomethane	MSV4	RSS	74-95-3	U	none	0.00014	mg/kg	0.000156	0.00014	0.005	0.00449	0.7518797	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SK0B75-64371	150-(1-2)	20607191429	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 429-1	NONE	20607191 4	NONE	SB	D	11.2347	Dibromomethane	MSV4	RSS	74-95-3	U	none	0.000144	mg/kg	0.000156	0.000144	0.005	0.0046	0.8199346	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SJS5B81-64372	162-(1-2)	20607191434	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 434-1	NONE	20607191 4	NONE	SB	D	14.285	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000113	mg/kg	0.000156	0.000113	0.005	0.00361	0.61957869	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328554	0	0	0		0	0	0
SIS5B71-64373	142-(1-2)	20607191522	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 522-1	NONE	20607191 5	NONE	SB	D	17.0742	Dibromomethane	MSV4	RSS	74-95-3	U	none	0.000146	mg/kg	0.000156	0.000146	0.005	0.00468	0.7639752	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
SHS8T3-64374	146-(1-2)	20607191524	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 524-1	NONE	20607191 5	NONE	SB	D	16.4372	Dibromomethane	MSV4	RSS	74-95-3	U	none	0.000128	mg/kg	0.000156	0.000128	0.005	0.0041	0.68493151	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
SKS5B89-64375	178-(1-2)	20607191526	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 526-1	NONE	20607191 5	NONE	SB	D	13.9022	Dibromomethane	MSV4	RSS	74-95-3	U	none	0.000129	mg/kg	0.000156	0.000129	0.005	0.00413	0.71123755	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
SB-S07-(1-64376	2)	20607191527	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 527-1	NONE	20607191 5	NONE	SB	D	14.2601	Dibromomethane	MSV4	RSS	74-95-3	U	none	0.00012	mg/kg	0.000156	0.00012	0.005	0.00386	0.66225166	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
MB for HBN 328461 [MSV8714]		392636 LB		SW8260B	B			7/20/2006			20607191 4	NONE	SB			Dibromomethane	MSV4	RSS	74-95-3	U		0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	0	0		0	0	0
MB for HBN 328461 [MSV8714]		392636 LB		SW8260B	B			7/20/2006			20607191 5	NONE	SB			Dibromomethane	MSV4	RSS	74-95-3	U		0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	0	0		0	0	0
LCS for HBN 328461 [MSV8714]		392637 LCS		SW8260B	B			7/20/2006			20607191 4	NONE	SB			Dibromomethane	MSV4	RSS	74-95-3			0.021	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	21	84	0	0	0	0
LCS for HBN 328461 [MSV8714]		392637 LCS		SW8260B	B			7/20/2006			20607191 5	NONE	SB			Dibromomethane	MSV4	RSS	74-95-3			0.021	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	21	84	0	0	0	0
LCSD for HBN 328461 [MSV8714]		392638 LCSD		SW8260B	B			7/20/2006			20607191 4	NONE	SB			Dibromomethane	MSV4	RSS	74-95-3			0.0208	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	20.8	83	392637	0	25	21	84	1
LCSD for HBN 328461 [MSV8714]		392638 LCSD		SW8260B	B			7/20/2006			20607191 5	NONE	SB			Dibromomethane	MSV4	RSS	74-95-3			0.0208	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	20.8	83	392637	0	25	21	84	1
MB for HBN 328554 [MSV8724]		393133 LB		SW8260B	B			7/21/2006			20607191 4	NONE	SB			Dibromomethane	MSV4	KCB	74-95-3	U		0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	0	0		0	0	0
MB for HBN 328554 [MSV8724]		393133 LB		SW8260B	B			7/21/2006			20607191 6	NONE	SB			Dibromomethane	MSV4	KCB	74-95-3	U		0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	0	0		0	0	0
LCS for HBN 328554 [MSV8724]		393134 LCS		SW8260B	B			7/21/2006			20607191 4	NONE	SB			Dibromomethane	MSV4	RSS	74-95-3			0.0202	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	20.2	81		0	0	0	0	
LCS for HBN 328554 [MSV8724]		393134 LCS		SW8260B	B			7/21/2006			20607191 6	NONE	SB			Dibromomethane	MSV4	RSS	74-95-3			0.0202	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	20.2	81		0	0	0	0	
LCSD for HBN 328554 [MSV8724]		393135 LCSD		SW8260B	B			7/21/2006			20607191 4	NONE	SB			Dibromomethane	MSV4	KCB	74-95-3			0.0202	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	20.2	81	393134	0	25	20.2	81	0
LCSD for HBN 328554 [MSV8724]		393135 LCSD		SW8260B	B			7/21/2006			20607191 6	NONE	SB			Dibromomethane	MSV4	KCB	74-95-3			0.0202	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	20.2	81	393134	0	25	20.2	81	0
LCS for HBN 328555 [MSV8724]		393137 LCS		SW8260B	B			7/21/2006			20607191 4	NONE	W			Dibromomethane	MSV5	KCB	74-95-3			0.022	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 4 blank only		328555	0	25	22	88		0	0	0	0	
LCS for HBN 328555 [MSV8724]		393137 LCS		SW8260B	B			7/21/2006			20607191 5	NONE	W			Dibromomethane	MSV5	KCB	74-95-3			0.022	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328555	0	25	22	88		0	0	0	0	
LCSD for HBN 328555 [MSV8724]		393137 LCS		SW8260B	B			7/21/2006			20607191 6	NONE	W			Dibromomethane	MSV5	KCB	74-95-3			0.022	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 4 blank only		328555	0	25	22	88		0	0	0	0	
SJ6S8B0-64392	164-(1-2)	20607191401	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 401-1	NONE	20607191 4	NONE	SB	D	18.2588	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000324	mg/kg	0.000364	0.000324	0.005	0.00445	0.72768204	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SK7S8B1-64393	182-(1-2)	20607191406	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 406-1	NONE	20607191 4	NONE	SB	D	16.8838	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000419	mg/kg	0.000364	0.000419	0.005	0.00576	0.95785441	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SK7S8B6-64394	196-(1-2)	20607191407	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 4	NONE	20607191 4	NONE	SB	D	16.5111	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.00034	mg/kg	0.000364	0.00034	0.005	0.00467	0.7800312	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SB-S09-(1-64395	2)	20607191408	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 408-1	NONE	20607191 4	NONE	SB	D	17.819	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.00032	mg/kg	0.000364	0.00032	0.005	0.0044	0.723589	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SJ7S8B3-64396	166-(1-2)	20607191412	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006			20607191 4	NONE	SB	D	13.9296	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000374	mg/kg	0.000364	0.000374	0.005	0.00514	0.88495575	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SK2S8B6-64397	172-(1-2)	20607191416	SITE	SW8260B	B	7/17/2006	1/0/1900	7/19/2006	20607191 416-1	NONE	20607191 4	NONE	SB	D	22.264	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000343	mg/kg	0.000364	0.000343	0.005	0.00472	0.73113783	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SK2S8B7-64398	174-(1-2)	20607191420	SITE	SW8260B	B	7/17/2006	1/0/1900	7/19/2006			20607191 4	NONE	SB	D	22.3605	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000308	mg/kg	0.000364	0.000308	0.005	0.00423	0.65616798	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SLS5B96-64399	192-(1-2)	20607191423	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 423-1	NONE	20607191 4	NONE	SB	D	12.9288	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000315	mg/kg	0.000364	0.000315	0.005	0.00432	0.75301205	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SLS5B97-64400	194-(1-2)	20607191425	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 425-1	NONE	20607191 4	NONE	SB	D	20.6725	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000331	mg/kg	0.000364	0.000331	0.005	0.00454	0.7204611	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SK0S8B0-64401	180-(1-2)	20607191427	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006			20607191 4	NONE	SB	D	16.2886	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000327	mg/kg	0.000364	0.000327	0.005	0.00449	0.7518797	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SK0B75-64402	150-(1-2)	20607191429	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 429-1	NONE	20607191 4	NONE	SB	D	11.2347	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000335	mg/kg	0.000364	0.000335	0.005	0.0046	0.8199346	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SJS5B81-64403	162-(1-2)	20607191434	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 434-1	NONE	20607191 4	NONE	SB	D	14.285	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000263	mg/kg	0.000364	0.000263	0.005	0.00361	0.61957869	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328554	0	0	0		0	0	0
SIS5B71-64404	142-(1-2)	20607191522	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 522-1	NONE	20607191 5	NONE	SB	D	17.0742	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000341	mg/kg	0.000364	0.000341	0.005	0.00468	0.7639752	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
SHS8T3-64405	146-(1-2)	20607191524	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 524-1	NONE	20607191 5	NONE	SB	D	16.4372	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000298	mg/kg	0.000364	0.000298	0.005	0.0041	0.68493151	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
SKS5B89-64406	178-(1-2)	20607191526	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 526-1	NONE	20607191 5	NONE	SB	D	13.9022	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000301	mg/kg	0.000364	0.000301	0.005	0.00413	0.71123755	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
SB-S07-(1-64407	2)	20607191527	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 527-1	NONE	20607191 5	NONE	SB	D	14.2601	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000281	mg/kg	0.000364	0.000281	0.005	0.00386	0.66225166	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
MB for HBN 328461 [MSV8714]		392636 LB		SW8260B	B			7/20/2006			20607191 4	NONE	SB			Dichlorodifluoromethane	MSV4	RSS	75-71-8	U		0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	0	0		0	0	0
MB for HBN 328461 [MSV8714]		392636 LB		SW8260B	B			7/20/2006			20607191 5	NONE	SB			Dichlorodifluoromethane	MSV4	RSS	75-71-8	U		0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	0	0		0	0	0
LCS for HBN 328461 [MSV8714]		392637 LCS		SW8260B	B			7/20/2006			20607191 4	NONE	SB			Dichlorodifluoromethane	MSV4	RSS	75-71-8			0.0233	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	23.3	93		0	0	0	0	
LCS for HBN 328461 [MSV8714]		392637 LCS		SW8260B	B			7/20/2006			20607191 5	NONE	SB			Dichlorodifluoromethane	MSV4	RSS	75-71-8			0.0233	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	23.3	93		0	0	0	0	
LCSD for HBN 328461 [MSV8714]		392638 LCSD		SW8260B	B			7/20/2006			20607191 4	NONE	SB			Dichlorodifluoromethane	MSV4	RSS	75-71-8			0.0211	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	21.1	84	392637	0	25	23.3	93	10
LCSD for HBN 328461 [MSV8714]		392638 LCSD		SW8260B	B			7/20/2006			20607191 5	NONE	SB			Dichlorodifluoromethane	MSV4	RSS	75-71-8			0.0211	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	21.1	84	392637	0	25	23.3	93	10
MB for HBN 328554 [MSV8724]		393133 LB		SW8260B	B			7/21/2006			20607191 4	NONE	SB			Dichlorodifluoromethane	MSV4	KCB	75-71-8	U		0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	0	0		0	0	0
MB for HBN 328554 [MSV8724]		393133 LB		SW8260B	B			7/21/2006			20607191 6	NONE	SB			Dichlorodifluoromethane	MSV4	KCB	75-71-8	U		0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	0	0		0	0	0
LCS for HBN 328554 [MSV8724]		393134 LCS		SW8260B	B			7/21/2006			20607191 4	NONE	SB			Dichlorodifluoromethane	MSV4	RSS	75-71-8			0.0236	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	23.6	94		0	0	0	0	
LCS for HBN 328554 [MSV8724]		393134 LCS		SW8260B	B			7/21/2006			20607191 6	NONE	SB			Dichlorodifluoromethane	MSV4	RSS	75-71-8			0.0236	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	23.6	94		0	0	0	0	
LCSD for HBN 328554 [MSV8724]		393135 LCSD		SW8260B	B			7/21/2006			20607191 4	NONE	SB			Dichlorodifluoromethane	MSV4	KCB	75-71-8			0.022	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	22	88	393134	0	25	23.6	94	7
LCSD for HBN 328554 [MSV8724]		393135 LCSD		SW8260B	B			7/21/2006			20607191 6	NONE	SB			Dichlorodifluoromethane	MSV4	KCB	75-71-8			0.022	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	22	88	393134	0	25	23.6	94	7
LCS for HBN 328555 [MSV8724]		393137 LCS		SW8260B	B			7/21/2006			20607191 4	NONE	W			Dichlorodifluoromethane	MSV5	KCB	75-71-8			0.0198	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 4 blank only		328555	0	25	19.8	79		0	0	0	0	
LCS for HBN 328555 [MSV8724]		393137 LCS		SW8260B	B			7/21/2006			20607191 5	NONE	W			Dichlorodifluoromethane	MSV5	KCB	75-71-8			0.0198	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328555	0	25	19.8	79		0	0	0	0	
LCSD for HBN 328555 [MSV8724]		393137 LCS		SW8260B	B			7/21/2006			20607191 6	NONE	W			Dichlorodifluoromethane	MSV5	KCB	75-71-8			0.0198	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 4 blank only		328555	0	25	19.8	79		0	0	0	0	
SJ6S8B0-64423	164-(1-2)	20607191401	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 401-1	NONE	20607191 4	NONE	SB	D	18.2588	Ethylbenzene	MSV4	RSS	100-41-4	J	J	0.00182	mg/kg	0.000207	0.000184	0.005	0.00445	0.72768204	1	TRG	7/21/2006	1/0/1900	GCAL	4	between SDL and 4 SQL	328461	0	0	0		0	0	0
SK7S8B1-64424	182-(1-2)	20607191406	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 406-1	NONE	20607191 4	NONE	SB	D	16.8838	Ethylbenzene	MSV4	RSS	100-41-4	U	none	0.000239	mg/kg	0.000207	0.000239	0.005	0.00576	0.95785441	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SK7S8B6-64425	196-(1-2)	20607191407	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006			20607191 4	NONE	SB	D	16.5111	Ethylbenzene	MSV4	RSS	100-41-4	J	J	0.00116	mg/kg	0.000207	0.000193	0.005	0.00467	0.7800312	1	TRG	7/21/2006	1/0/1900	GCAL	4	between SDL and 4 SQL	328461	0	0	0		0	0	0
SB-S09-(1-64426	2)	20607191408	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 408-1	NONE	20607191 4	NONE	SB	D	17.819	Ethylbenzene	MSV4	RSS	100-41-4	J	J	0.00211	mg/kg	0.000207	0.000182	0.005	0.0044	0.723589	1	TRG	7/21/2006	1/0/1900	GCAL	4	between SDL and 4 SQL	328461	0	0	0		0	0	0
SJ7S8B3-64427	166-(1-2)	20607191412	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006			20607191 4	NONE	SB	D	13.9296	Ethylbenzene	MSV4	RSS	100-41-4	U	none	0.000213	mg/kg	0.000207	0.000213	0.005	0.00514	0.88495575	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
SK2S8B6-64428	172-(1-2)	20607191416	SITE	SW8260B	B	7/17/2006	1/0/1900	7/19/2006	20607191 416-1	NONE	20607191 4	NONE	SB	D	22.264	Ethylbenzene	MSV4	RSS	100-41-4	J	J	0.00233	mg/kg	0.000207	0.000195	0.005	0.00472	0.73113783	1	TRG	7/21/2006	1/0/1900	GCAL	4	between SDL and 4 SQL	328461	0	0	0		0	0	0
SK2S8B7-64429	174-(1-2)	20607191420	SITE	SW8260B	B	7/17/2006	1/0/1900	7/19/2006			20607191 4	NONE	SB	D	22.3605	Ethylbenzene	MSV4	RSS	100-41-4	J	J	0.00123	mg/kg	0.000207	0.000175	0.005	0.00423	0.65616798	1	TRG	7/21/2006	1/0/1900	GCAL	4	between SDL and 4 SQL	328461	0	0	0		0	0	0
SLS5B96-64430	192-(1-2)	20607191423	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 423-1	NONE	20607191 4	NONE	SB	D	12.9288	Ethylbenzene	MSV4	RSS	100-41-4	J	J	0.00309	mg/kg	0.000207	0.000179	0.005	0.00432	0.75301205	1	TRG	7/21/2006	1/0/1900	GCAL	4	between SDL and 4 SQL	328461	0	0	0		0	0	0
SLS5B97-64431	194-(1-2)	20607191425	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 425-1	NONE	20607191 4	NONE	SB	D	20.6725	Ethylbenzene	MSV4	RSS	100-41-4	J	J	0.00195	mg/kg	0.000207	0.000188	0.005	0.00454	0.7204611	1	TRG	7/21/2006	1/0/1900	GCAL	4	between SDL and 4 SQL	328461	0	0	0		0	0	0
SK0S8B0-64432	180-(1-2)	20607191427	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006			20607191 4	NONE	SB	D	16.2886	Ethylbenzene	MSV4	RSS	100-41-4	J	J	0.00207	mg/kg	0.000207	0.000186	0.005	0.00449	0.7518797	1	TRG	7/21/2006	1/0/1900	GCAL	4	between SDL and 4 SQL	328461	0	0	0		0	0	0
SK0B75-64433	150-(1-2)	20607191429	SITE	SW8260B	B	7/18/2006	1/0/1900	7/19/2006	20607191 429-1	NONE	20607191 4	NONE	SB	D	11.2347	Ethylbenzene	MSV4	RSS	100-41-4	U	none	0.000191	mg/kg	0.000207	0.000191	0.005	0.0046	0.8199346	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0

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SJ6SB82-66640 164-(1-2)	20607191401 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 401-1	NONE	20607191 4	NONE	SB	D	18.2588	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000744 mg/kg	0.000479	0.000426	0.01	0.0089	0.72780204	1 TRG	7/21/2006 1/0/1900	GCAL	laboratory blank contaminat ion (3.36 J ug/Kg); equipment blank contaminat ion (2.2 JB ug/L); field blank contaminat ion (2.39 JB ug/L); trip blank contaminat ion (2.21 JB ug/L); calibration drift (%D= - 42); result is between SDL and 4 SQL	328461	0	0	0	0	0	0
SK7SB91-66641 182-(1-2)	20607191406 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 406-1	NONE	20607191 4	NONE	SB	D	16.8838	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.00126 mg/kg	0.000479	0.000552	0.01	0.0115	0.95785441	1 TRG	7/21/2006 1/0/1900	GCAL	laboratory blank contaminat ion (3.36 J ug/Kg); equipment blank contaminat ion (2.2 JB ug/L); field blank contaminat ion (2.39 JB ug/L); trip blank contaminat ion (2.21 JB ug/L); calibration drift (%D= - 42); result is between SDL and 4 SQL	328461	0	0	0	0	0	0
SK7SB86-66642 196-(1-2)	20607191407 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 407-1	NONE	20607191 4	NONE	SB	D	16.5111	Methylene chloride	MSV4	RSS	75-09-2	U	UJ	0.000448 mg/kg	0.000479	0.000448	0.01	0.00934	0.7800312	1 TRG	7/21/2006 1/0/1900	GCAL	laboratory blank contaminat ion (3.36 J ug/Kg); equipment blank contaminat ion (2.2 JB ug/L); field blank contaminat ion (2.39 JB ug/L); trip blank contaminat ion (2.21 JB ug/L); calibration drift (%D= - 42)	328461	0	0	0	0	0	0
SB-S09-(1-66643 2)	20607191408 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 408-1	NONE	20607191 4	NONE	SB	D	17.819	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000812 mg/kg	0.000479	0.000422	0.01	0.0088	0.723589	1 TRG	7/21/2006 1/0/1900	GCAL	laboratory blank contaminat ion (3.36 J ug/Kg); equipment blank contaminat ion (2.2 JB ug/L); field blank contaminat ion (2.39 JB ug/L); trip blank contaminat ion (2.21 JB ug/L); calibration drift (%D= - 42); result is between SDL and 4 SQL	328461	0	0	0	0	0	0
SJ7SB83-66644 166-(1-2)	20607191412 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006			20607191 4	NONE	SB	D	13.9296	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000876 mg/kg	0.000479	0.000492	0.01	0.0103	0.88495575	1 TRG	7/21/2006 1/0/1900	GCAL	laboratory blank contaminat ion (3.36 J ug/Kg); equipment blank contaminat ion (2.2 JB ug/L); field blank contaminat ion (2.39 JB ug/L); trip blank contaminat ion (2.21 JB ug/L); calibration drift (%D= - 42); result is between SDL and 4 SQL	328461	0	0	0	0	0	0
SK2SB85-66645 172-(1-2)	20607191416 SITE	SWB260 B	7/17/2006 1/0/1900	7/19/2006	20607191 416-1	NONE	20607191 4	NONE	SB	D	22.264	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000785 mg/kg	0.000479	0.000452	0.01	0.00943	0.73313783	1 TRG	7/21/2006 1/0/1900	GCAL	laboratory blank contaminat ion (3.36 J ug/Kg); field blank contaminat ion (2.31 JB ug/L); trip blank contaminat ion (2.21 JB ug/L); calibration drift (%D= - 42); result is between SDL and 4 SQL	328461	0	0	0	0	0	0
SK3SB87-66646 174-(1-2)	20607191420 SITE	SWB260 B	7/17/2006 1/0/1900	7/19/2006			20607191 4	NONE	SB	D	22.3805	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.00075 mg/kg	0.000479	0.000405	0.01	0.00845	0.65616798	1 TRG	7/21/2006 1/0/1900	GCAL	laboratory blank contaminat ion (3.36 J ug/Kg); field blank contaminat ion (2.31 JB ug/L); trip blank contaminat ion (2.21 JB ug/L); calibration drift (%D= - 42); result is between SDL and 4 SQL	328461	0	0	0	0	0	0
SL5SB96-66647 192-(1-2)	20607191423 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 423-1	NONE	20607191 4	NONE	SB	D	12.9288	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000648 mg/kg	0.000479	0.000414	0.01	0.00865	0.75301205	1 TRG	7/21/2006 1/0/1900	GCAL	laboratory blank contaminat ion (3.36 J ug/Kg); equipment blank contaminat ion (2.2 JB ug/L); field blank contaminat ion (2.39 JB ug/L); trip blank contaminat ion (2.21 JB ug/L); calibration drift (%D= - 42); result is between SDL and 4 SQL	328461	0	0	0	0	0	0
SL6SB97-66648 194-(1-2)	20607191425 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 425-1	NONE	20607191 4	NONE	SB	D	20.6725	Methylene chloride	MSV4	RSS	75-09-2	U	UJ	0.000435 mg/kg	0.000479	0.000435	0.01	0.00908	0.7204611	1 TRG	7/21/2006 1/0/1900	GCAL	laboratory blank contaminat ion (3.36 J ug/Kg); calibration drift (%D= - 42)	328461	0	0	0	0	0	0
SK6SB90-66649 180-(1-2)	20607191427 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006			20607191 4	NONE	SB	D	16.2886	Methylene chloride	MSV4	RSS	75-09-2	U	UJ	0.00043 mg/kg	0.000479	0.00043	0.01	0.08898	0.7518797	1 TRG	7/21/2006 1/0/1900	GCAL	laboratory blank contaminat ion (3.36 J ug/Kg); calibration drift (%D= - 42)	328461	0	0	0	0	0	0
SK5SB75-66650 150-(1-2)	20607191429 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 429-1	NONE	20607191 4	NONE	SB	D	11.2247	Methylene chloride	MSV4	RSS	75-09-2	U	UJ	0.000441 mg/kg	0.000479	0.000441	0.01	0.0092	0.81699346	1 TRG	7/21/2006 1/0/1900	GCAL	laboratory blank contaminat ion (3.36 J ug/Kg); calibration drift (%D= - 42)	328461	0	0	0	0	0	0
SJ3SB81-66651 162-(1-2)	20607191434 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 434-1	NONE	20607191 4	NONE	SB	D	14.285	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000346 mg/kg	0.000479	0.000346	0.01	0.00723	0.63957869	1 TRG	7/21/2006 1/0/1900	GCAL	laboratory blank contaminat ion (3.36 J ug/Kg); calibration drift (%D= - 24)	328554	0	0	0	0	0	0
SJ3SB71-66652 142-(1-2)	20607191522 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 522-1	NONE	20607191 5	NONE	SB	D	17.0742	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000844 mg/kg	0.000479	0.000448	0.01	0.00936	0.77639752	1 TRG	7/21/2006 1/0/1900	GCAL	laboratory blank contaminat ion (3.36 J ug/Kg); equipment blank contaminat ion (2.2 JB ug/L); field blank contaminat ion (2.39 JB ug/L); trip blank contaminat ion (2.6 JB ug/L); calibration drift (%D= - 42); result is between SDL and 3 SQL	328461	0	0	0	0	0	0
SH5SB73-66653 146-(1-2)	20607191524 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 524-1	NONE	20607191 5	NONE	SB	D	16.4372	Methylene chloride	MSV4	RSS	75-09-2	U	UJ	0.000393 mg/kg	0.000479	0.000393	0.01	0.0082	0.68493151	1 TRG	7/21/2006 1/0/1900	GCAL	laboratory blank contaminat ion (3.36 J ug/Kg); calibration drift (%D= - 42)	328461	0	0	0	0	0	0
SK5SB89-66654 178-(1-2)	20607191526 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 526-1	NONE	20607191 5	NONE	SB	D	13.9022	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000692 mg/kg	0.000479	0.000396	0.01	0.00826	0.71123755	1 TRG	7/21/2006 1/0/1900	GCAL	laboratory blank contaminat ion (3.36 J ug/Kg); equipment blank contaminat ion (2.2 JB ug/L); field blank contaminat ion (2.39 JB ug/L); trip blank contaminat ion (2.6 JB ug/L); calibration drift (%D= - 42); result is between SDL and 3 SQL	328461	0	0	0	0	0	0

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S1SB71-64893 142-(1-2)	20607191522 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 522-1	NONE	206071915	NONE	SB	D	17.0742	ten-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	UJ	0.000069 mg/kg	0.000074	0.000069	0.005	0.00468	0.77639752	1 TRG	7/21/2006 1/0/1900	GCAL	calibration drift (%D>20) 2 27)	328461	0	0	0		0	0	0
S4SB73-64890 146-(1-2)	20607191524 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 524-1	NONE	206071915	NONE	SB	D	16.4372	ten-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	UJ	0.000061 mg/kg	0.000074	0.000061	0.005	0.0041	0.68493151	1 TRG	7/21/2006 1/0/1900	GCAL	calibration drift (%D>20) 2 27)	328461	0	0	0		0	0	0
SK5SB89-64891 178-(1-2)	20607191526 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 526-1	NONE	206071915	NONE	SB	D	13.9022	ten-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	UJ	0.000061 mg/kg	0.000074	0.000061	0.005	0.00613	0.71123755	1 TRG	7/21/2006 1/0/1900	GCAL	calibration drift (%D>20) 2 27)	328461	0	0	0		0	0	0
S8-507-(1-64892 2)	20607191527 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 527-1	NONE	206071915	NONE	SB	D	14.2601	ten-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	UJ	0.000057 mg/kg	0.000074	0.000057	0.005	0.00386	0.66225166	1 TRG	7/21/2006 1/0/1900	GCAL	calibration drift (%D>20) 2 27)	328461	0	0	0		0	0	0
Mb for HBN 328461 [MSV871 64893 9]	392636 LB	SWB260 B		7/20/2006			206071914	NONE	SB			ten-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U		0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	4	328461	0	0	0		0	0	0
Mb for HBN 328461 [MSV871 64894 9]	392636 LB	SWB260 B		7/20/2006			206071915	NONE	SB			ten-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U		0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	328461	0	0	0		0	0	0
LCS for HBN 328461 [MSV871 64895 9]	392637 LCS	SWB260 B		7/20/2006			206071914	NONE	SB			ten-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4			0.0198 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	4	328461	0	25	19.8	79	0	0	0	0
LCS for HBN 328461 [MSV871 64896 9]	392637 LCS	SWB260 B		7/20/2006			206071915	NONE	SB			ten-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4			0.0198 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	328461	0	25	19.8	79	0	0	0	0
LCSD for HBN 328461 [MSV871 64897 9]	392638 LCSD	SWB260 B		7/20/2006			206071914	NONE	SB			ten-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4			0.019 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	4	328461	0	25	19	76	392637	0	25	19.8	79.4
LCSD for HBN 328461 [MSV871 64898 9]	392638 LCSD	SWB260 B		7/20/2006			206071915	NONE	SB			ten-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4			0.019 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	328461	0	25	19	76	392637	0	25	19.8	79.4
Mb for HBN 328554 [MSV872 64899 3]	393133 LB	SWB260 B		7/21/2006			206071914	NONE	SB			ten-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U		0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	4	328554	0	0	0		0	0	0
Mb for HBN 328554 [MSV872 64900 3]	393133 LB	SWB260 B		7/21/2006			206071915	NONE	SB			ten-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U		0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	328554	0	0	0		0	0	0
LCS for HBN 328554 [MSV872 64901 3]	393134 LCS	SWB260 B		7/21/2006			206071914	NONE	SB			ten-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4			0.0189 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	4	328554	0	25	18.9	76		0	0	0	0
LCS for HBN 328554 [MSV872 64902 3]	393134 LCS	SWB260 B		7/21/2006			206071915	NONE	SB			ten-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4			0.0189 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	328554	0	25	18.9	76		0	0	0	0
LCSD for HBN 328554 [MSV872 64903 3]	393135 LCSD	SWB260 B		7/21/2006			206071914	NONE	SB			ten-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4			0.0207 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	4	328554	0	25	20.7	83	393134	0	25	18.9	76.9
LCSD for HBN 328554 [MSV872 64904 3]	393135 LCSD	SWB260 B		7/21/2006			206071915	NONE	SB			ten-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4			0.0207 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	328554	0	25	20.7	83	393134	0	25	18.9	76.9
LCS for HBN 328555 [MSV872 64905 4]	393137 LCS	SWB260 B		7/21/2006			206071914	NONE	W			ten-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4			0.0204 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	328555 0	25	20.4	82		0	0	0	0
LCS for HBN 328555 [MSV872 64906 4]	393137 LCS	SWB260 B		7/21/2006			206071915	NONE	W			ten-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4			0.0204 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	328555 0	25	20.4	82		0	0	0	0
LCS for HBN 328555 [MSV872 64907 4]	393137 LCS	SWB260 B		7/21/2006			206071914	NONE	W			ten-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4			0.0204 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	328555 0	25	20.4	82		0	0	0	0
SJ5SB40-64908 164-(1-2)	20607191401 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 401-1	NONE	206071914	NONE	SB	D	18.2588	ten-Butylbenzene	MSV4	RSS	98-06-6	U	UJ	0.000224 mg/kg	0.000252	0.000224	0.005	0.00445	0.72789204	1 TRG	7/21/2006 1/0/1900	GCAL	low MS/MSD ave recovery 4 (59.5%)	328461	0	0	0		0	0	0
SK7SB91-64909 182-(1-2)	20607191406 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 406-1	NONE	206071914	NONE	SB	D	16.8838	ten-Butylbenzene	MSV4	RSS	98-06-6	U	UJ	0.00029 mg/kg	0.000252	0.00029	0.005	0.00576	0.95785441	1 TRG	7/21/2006 1/0/1900	GCAL	low MS/MSD ave recovery 4 (59.5%)	328461	0	0	0		0	0	0
SK7SB98-64910 196-(1-2)	20607191407 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	ten-Butylbenzene	MSV4	RSS	98-06-6	U	UJ	0.000235 mg/kg	0.000252	0.000235	0.005	0.00467	0.7800312	1 TRG	7/21/2006 1/0/1900	GCAL	low MS/MSD ave recovery 4 (59.5%)	328461	0	0	0		0	0	0
S8-509-(1-64911 2)	20607191408 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 408-1	NONE	206071914	NONE	SB	D	17.819	ten-Butylbenzene	MSV4	RSS	98-06-6	U	UJ	0.000222 mg/kg	0.000252	0.000222	0.005	0.0044	0.723589	1 TRG	7/21/2006 1/0/1900	GCAL	low MS/MSD ave recovery 4 (59.5%)	328461	0	0	0		0	0	0
SJ7SB83-64912 166-(1-2)	20607191412 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	ten-Butylbenzene	MSV4	RSS	98-06-6	U	UJ	0.000259 mg/kg	0.000252	0.000259	0.005	0.00514	0.88495575	1 TRG	7/21/2006 1/0/1900	GCAL	low MS/MSD ave recovery 4 (59.5%)	328461	0	0	0		0	0	0
SK2SB86-64913 172-(1-2)	20607191416 SITE	SWB260 B	7/17/2006 1/0/1900	7/19/2006	20607191 416-1	NONE	206071914	NONE	SB	D	22.264	ten-Butylbenzene	MSV4	RSS	98-06-6	U	UJ	0.000238 mg/kg	0.000252	0.000238	0.005	0.00472	0.73313783	1 TRG	7/21/2006 1/0/1900	GCAL	low MS/MSD ave recovery 4 (59.5%)	328461	0	0	0		0	0	0
SK3SB87-64914 174-(1-2)	20607191420 SITE	SWB260 B	7/17/2006 1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3605	ten-Butylbenzene	MSV4	RSS	98-06-6	U	UJ	0.000213 mg/kg	0.000252	0.000213	0.005	0.00423	0.65814798	1 TRG	7/21/2006 1/0/1900	GCAL	low MS/MSD ave recovery 4 (59.5%)	328461	0	0	0		0	0	0
S1SS896-64915 192-(1-2)	20607191423 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 423-1	NONE	206071914	NONE	SB	D	12.9288	ten-Butylbenzene	MSV4	RSS	98-06-6	U	UJ	0.000218 mg/kg	0.000252	0.000218	0.005	0.00432	0.75301205	1 TRG	7/21/2006 1/0/1900	GCAL	low MS/MSD ave recovery 4 (59.5%)	328461	0	0	0		0	0	0
S1ES897-64916 194-(1-2)	20607191425 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 425-1	NONE	206071914	NONE	SB	D	20.6725	ten-Butylbenzene	MSV4	RSS	98-06-6	U	UJ	0.000229 mg/kg	0.000252	0.000229	0.005	0.00454	0.7204611	1 TRG	7/21/2006 1/0/1900	GCAL	low MS/MSD ave recovery 4 (59.5%)	328461	0	0	0		0	0	0
SK0SB90-64917 180-(1-2)	20607191427 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	ten-Butylbenzene	MSV4	RSS	98-06-6	U	UJ	0.000226 mg/kg	0.000252	0.000226	0.005	0.00449	0.7518797	1 TRG	7/21/2006 1/0/1900	GCAL	low MS/MSD ave recovery 4 (59.5%)	328461	0	0	0		0	0	0
S4SSB75-64918 150-(1-2)	20607191429 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 429-1	NONE	206071914	NONE	SB	D	11.2347	ten-Butylbenzene	MSV4	RSS	98-06-6	U	UJ	0.000232 mg/kg	0.000252	0.000232	0.005	0.0046	0.81699346	1 TRG	7/21/2006 1/0/1900	GCAL	low MS/MSD ave recovery 4 (59.5%)	328461	0	0	0		0	0	0
SJ5SB81-64919 162-(1-2)	20607191434 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 434-1	NONE	206071914	NONE	SB	D	14.265	ten-Butylbenzene	MSV4	KCB	98-06-6	U	UJ	0.000182 mg/kg	0.000252	0.000182	0.005	0.00361	0.61957869	1 TRG	7/21/2006 1/0/1900	GCAL	low MS/MSD ave recovery 4 (59.5%)	328554	0	0	0		0	0	0
S1SS871-64920 142-(1-2)	20607191522 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 522-1	NONE	206071915	NONE	SB	D	17.0742	ten-Butylbenzene	MSV4	RSS	98-06-6	U	UJ	0.000236 mg/kg	0.000252	0.000236	0.005	0.00468	0.77639752	1 TRG	7/21/2006 1/0/1900	GCAL	low MS/MSD ave recovery 3 (59.5%)	328461	0	0	0		0	0	0
S4SB73-64921 146-(1-2)	20607191524 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 524-1	NONE	206071915	NONE	SB	D	16.4372	ten-Butylbenzene	MSV4	RSS	98-06-6	U	UJ	0.000207 mg/kg	0.000252	0.000207	0.005	0.0041	0.68493151	1 TRG	7/21/2006 1/0/1900	GCAL	low MS/MSD ave recovery 3 (59.5%)	328461	0	0	0		0	0	0
SK5SB89-64922 178-(1-2)	20607191526 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 526-1	NONE	206071915	NONE	SB	D	13.9022	ten-Butylbenzene	MSV4	RSS	98-06-6	U	UJ	0.000208 mg/kg	0.000252	0.000208	0.005	0.00613	0.71123755	1 TRG	7/21/2006 1/0/1900	GCAL	low MS/MSD ave recovery 3 (59.5%)	328461	0	0	0		0	0	0
S8-507-(1-64923 2)	20607191527 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 527-1	NONE	206071915	NONE	SB	D	14.2601	ten-Butylbenzene	MSV4	RSS	98-06-6	U	UJ	0.000195 mg/kg	0.000252	0.000195	0.005	0.00386	0.66225166	1 TRG	7/21/2006 1/0/1900	GCAL	low MS/MSD ave recovery 3 (59.5%)	328461	0	0	0		0	0	0
Mb for HBN 328461 [MSV871 64924 9]	392636 LB	SWB260 B		7/20/2006			206071914	NONE	SB			ten-Butylbenzene	MSV4	RSS	98-06-6	U		0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	4	328461	0	0	0		0	0	0
Mb for HBN 328461 [MSV871 64925 9]	392636 LB	SWB260 B		7/20/2006			206071915	NONE	SB			ten-Butylbenzene	MSV4	RSS	98-06-6	U		0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	328461	0	0	0		0	0	0
LCS for HBN 328461 [MSV871 64926 9]	392637 LCS	SWB260 B		7/20/2006			206071914	NONE	SB			ten-Butylbenzene	MSV4	RSS	98-06-6			0.0262 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	4	328461	0	25	26.2	105		0	0	0	0
LCS for HBN 328461 [MSV871 64927 9]	392637 LCS	SWB260 B		7/20/2006			206071915	NONE	SB			ten-Butylbenzene	MSV4	RSS	98-06-6			0.0262 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	328461	0	25	26.2	105		0	0	0	0
LCSD for HBN 328461 [MSV871 64928 9]	392638 LCSD	SWB260 B		7/20/2006			206071914	NONE	SB			ten-Butylbenzene	MSV4	RSS	98-06-6			0.0234 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	4	328461	0	25	23.4	94	392637	0	25	26.2	105.11
LCSD for HBN 328461 [MSV871 64929 9]	392638 LCSD	SWB260 B		7/20/2006			206071915	NONE	SB			ten-Butylbenzene	MSV4	RSS	98-06-6			0.0234 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	328461	0	25	23.4	94	392637	0	25	26.2	105.11
Mb for HBN 328554 [MSV872 64930 3]	393133 LB	SWB260 B		7/21/2006			206071914	NONE	SB			ten-Butylbenzene	MSV4	KCB	98-06-6	U		0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	4	328554	0	0	0		0	0	0
Mb for HBN 328554 [MSV872 64931 3]	393133 LB	SWB260 B		7/21/2006			206071915	NONE	SB			ten-Butylbenzene	MSV4	KCB	98-06-6	U		0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	328554	0	0	0		0	0	0
LCS for HBN 328554 [MSV872 64932 3]	393134 LCS	SWB260 B		7/21/2006			206071914	NONE	SB			ten-Butylbenzene	MSV4	RSS	98-06-6			0.0239 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	4	328554	0	25	23.9	96		0	0	0	0
LCS for HBN 328554 [MSV872 64933 3]	393134 LCS	SWB260 B		7/21/2006			206071915	NONE	SB			ten-Butylbenzene	MSV4	RSS	98-06-6			0.0239 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	328554	0	25	23.9	96		0	0	0	0
LCSD for HBN 328554 [MSV872 64934 3]	393135 LCSD	SWB260 B		7/21/2006			206071914	NONE	SB			ten-Butylbenzene	MSV4	KCB	98-06-6			0.0254 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	4	328554	0	25	25.4	102	393134	0	25	23.9	96.6
LCSD for HBN 328554 [MSV872 64935 3]	393135 LCSD	SWB260 B		7/21/2006			206071915	NONE	SB			ten-Butylbenzene	MSV4	KCB	98-06-6			0.0254 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	328554	0	25	25.4	102	393134	0	25	23.9	96.6
LCS for HBN 328555 [MSV872 64936 4]	393137 LCS	SWB260 B		7/21/2006			206071914	NONE	W			ten-Butylbenzene	MSV5	KCB	98-06-6			0.0203 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 4 blank only	328555 0	25	20.3	81		0	0	0	0
LCS for HBN 328555 [MSV872 64937 4]	393137 LCS	SWB260 B		7/21/2006			206071915	NONE	W			ten-Butylbenzene	MSV5	KCB	98-06-6			0.0203 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	328555 0	25	20.3	81		0	0	0	0
LCS for HBN 328555 [MSV872 64938 4]	393137 LCS	SWB260 B		7/21/2006			206071914	NONE	W			ten-Butylbenzene	MSV5	KCB	98-06-6			0.0203 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	328555 0	25	20.3	81		0	0	0	0
SJ5SB40-64939 164-(1-2)	20607191401 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 401-1	NONE	206071914	NONE	SB	D	18.2588	Tetrachloroethene	MSV4	RSS	127-18-4	U	none	0.000171 mg/kg	0.000192	0.000171	0.005	0.00445	0.72789204	1 TRG	7/21/2006 1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
SK7SB91-64940 182-(1-2)	20607191406 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 406-1	NONE	206071914	NONE	SB	D	16.8838	Tetrachloroethene	MSV4	RSS	127-18-4	U	none	0.000221 mg/kg	0.000192	0.000221	0.005	0.00576	0.95785441	1 TRG	7/21/2006 1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
SK7SB98-64941 196-(1-2)	20607191407 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	Tetrachloroethene	MSV4	RSS	127-18-4	U	none	0.000179 mg/kg	0.000192	0.000179	0.005	0.00467	0.7800312	1 TRG	7/21/2006 1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
S8-509-(1-64942 2)	20607191408 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006	20607191 408-1	NONE	206071914	NONE	SB	D	17.819	Tetrachloroethene	MSV4	RSS	127-18-4	U	none	0.000169 mg/kg	0.000192	0.000169	0.005	0.0044	0.723589	1 TRG	7/21/2006 1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
SJ7SB83-64943 166-(1-2)	20607191412 SITE	SWB260 B	7/18/2006 1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	Tetrachloroethene	MSV4	RSS	127-18-4	U	none	0.000197 mg/kg	0.000192	0.000197	0.005	0.00514	0.88495575	1 TRG	7/21/2006 1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0

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SK7SB91-181-(0-0.5) MS	20607191404 MS	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 404-1	NONE	20607191 4	8270C_S _EX	SB	D	11.3879	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			3.35 mg/kg	0.0169	0.0191	1.67	0.745	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495.0	3330	2970	89	0	0	0	0						
SK7SB91-181-(0-0.5) MSD	20607191405 MSD	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 405-1	NONE	20607191 4	8270C_S _EX	SB	D	11.3879	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			2.84 mg/kg	0.0169	0.0189	1.67	0.737	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495.0	3300	2520	20607191 76 404	0	3330	2970	89 16						
SJ5SB81-161-(0-0.5)	20607191432 MS	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 432-1	NONE	20607191 4	8270C_S _EX	SB	D	12.3015	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			3.51 mg/kg	0.0169	0.0193	1.67	0.753	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495.0	3330	3080	92	0	0	0	0						
SJ5SB81-161-(0-0.5)MSD	20607191433 MSD	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 433-1	NONE	20607191 4	8270C_S _EX	SB	D	12.3015	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			3.02 mg/kg	0.0169	0.0191	1.67	0.743	0.03289474	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495.0	3290	2630	20607191 81 432	0	3330	3080	92 15						
FB-500	20607191509 FLDBK	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 509-2	NONE	20607191 5	8270C_W _EX	W			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U		0.000473 mg/l	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0						
SJ6SB82-164-(1-2)	20607191401 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 401-S	NONE	20607191 4	8270C_S _EX	SB	D	18.2588	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.0309 mg/kg	0.0253	0.0309	0.66	0.807	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0						
SJ6SB82-163-(0-0.5)	20607191402 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 402-1	NONE	20607191 4	8270C_S _EX	SB	D	6.4803	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.0269 mg/kg	0.0253	0.0269	0.66	0.703	0.03322259	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none two low B/N SU recoveries	328495	0	0	0		0	0	0						
SK7SB91-181-(0-0.5)	20607191403 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 403-1	NONE	20607191 4	8270C_S _EX	SB	D	11.3879	Benzidein ydie	MSSV3	RRR	100-52-7	U	UJ	0.0281 mg/kg	0.0253	0.0281	0.66	0.735	0.03289474	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 (56%)	328495	0	0	0		0	0	0						
SK7SB91-181-(1-2)	20607191406 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 406-S	NONE	20607191 4	8270C_S _EX	SB	D	16.8838	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.0301 mg/kg	0.0253	0.0301	0.66	0.786	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0						
SB-500-(0-0.5)	20607191409 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 409-1	NONE	20607191 4	8270C_S _EX	SB	D	6.2961	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.0267 mg/kg	0.0253	0.0267	0.66	0.697	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0						
SL7SB88-195-(0-0.5)	20607191410 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 410-1	NONE	20607191 4	8270C_S _EX	SB	D	14.1544	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.0293 mg/kg	0.0253	0.0293	0.66	0.766	0.03322259	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (41%), low B/N SU recovery	328495	0	0	0		0	0	0						
SJ7SB83-165-(0-0.5)	20607191411 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 411-1	NONE	20607191 4	8270C_S _EX	SB	D	11.5411	Benzidein ydie	MSSV3	RRR	100-52-7	U	UJ	0.0285 mg/kg	0.0253	0.0285	0.66	0.746	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 (68%) low B/N SU recovery (51%), low B/N SU recovery	328495	0	0	0		0	0	0						
SJ7SB83-166-(1-2)	20607191412 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 412-S	NONE	20607191 4	8270C_S _EX	SB	D	13.9296	Benzidein ydie	MSSV3	RRR	100-52-7	U	UJ	0.0293 mg/kg	0.0253	0.0293	0.66	0.767	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 (54%) low B/N SU recovery (54%), low B/N SU recovery (57%), low B/N SU recovery	328495	0	0	0		0	0	0						
SJ2SB78-156-(1-2)	20607191414 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 414-S	NONE	20607191 4	8270C_S _EX	SB	D	21.4625	Benzidein ydie	MSSV3	RRR	100-52-7	U	UJ	0.0319 mg/kg	0.0253	0.0319	0.66	0.832	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 (57%)	328495	0	0	0		0	0	0						
SJ5SB79-155-(0-0.5)	20607191415 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 415-1	NONE	20607191 4	8270C_S _EX	SB	D	10.8209	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.0279 mg/kg	0.0253	0.0279	0.66	0.73	0.03289474	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none low B/N SU recovery (53%), low B/N SU recovery	328495	0	0	0		0	0	0						
SK2SB86-171-(0-0.5)	20607191417 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 417-1	NONE	20607191 4	8270C_S _EX	SB	D	11.5315	Benzidein ydie	MSSV3	RRR	100-52-7	U	UJ	0.0285 mg/kg	0.0253	0.0285	0.66	0.744	0.03322259	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 (53%)	328495	0	0	0		0	0	0						
SK6SB90-179-(0-0.5)	20607191428 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 428-1	NONE	20607191 4	8270C_S _EX	SB	D	11.1345	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.028 mg/kg	0.0253	0.028	0.66	0.731	0.03278689	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0						
SK6SB75-160-(1-2)	20607191429 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 429-S	NONE	20607191 4	8270C_S _EX	SB	D	11.2347	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.0285 mg/kg	0.0253	0.0285	0.66	0.744	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0						
SK6SB75-149-(0-0.5)	20607191430 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 430-1	NONE	20607191 4	8270C_S _EX	SB	D	3.6955	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.0262 mg/kg	0.0253	0.0262	0.66	0.685	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0						
SJ4SB81-161-(1-2)	20607191431 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 431-S	NONE	20607191 4	8270C_S _EX	SB	D	12.3015	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.0288 mg/kg	0.0253	0.0288	0.66	0.753	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0						
SJ3SB81-160-(1-2)	20607191434 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 434-S	NONE	20607191 4	8270C_S _EX	SB	D	14.285	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.0294 mg/kg	0.0253	0.0294	0.66	0.767	0.03322259	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0						
SJ2SB78-163-(1-2)	20607191501 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 501-S	NONE	20607191 5	8270C_S _EX	SB	D	26.4165	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.0339 mg/kg	0.0253	0.0339	0.66	0.885	0.03289474	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0						
SJ2SB78-157-(0-0.5)	20607191502 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 502-1	NONE	20607191 5	8270C_S _EX	SB	D	11.8789	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.0285 mg/kg	0.0253	0.0285	0.66	0.744	0.03311258	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0						
SL4SB85-160-(1-2)	20607191503 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 503-S	NONE	20607191 5	8270C_S _EX	SB	D	18.4735	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.0307 mg/kg	0.0253	0.0307	0.66	0.802	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none low B/N surrogate recovery (55%), low B/N surrogate	328495	0	0	0		0	0	0						
SL4SB85-162-(0-0.5)	20607191504 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 504-1	NONE	20607191 5	8270C_S _EX	SB	D	17.2736	Benzidein ydie	MSSV3	RRR	100-52-7	U	UJ	0.03 mg/kg	0.0253	0.03	0.66	0.785	0.03278689	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 (56%)	328495	0	0	0		0	0	0						
SK4SB88-175-(0-0.5)	20607191505 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 505-1	NONE	20607191 5	8270C_S _EX	SB	D	9.7523	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.028 mg/kg	0.0253	0.028	0.66	0.731	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0						
SK4SB88-176-(1-2)	20607191506 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 506-S	NONE	20607191 5	8270C_S _EX	SB	D	13.5669	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.0292 mg/kg	0.0253	0.0292	0.66	0.764	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0						
SJ4SB80-160-(1-2)	20607191507 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 507-S	NONE	20607191 5	8270C_S _EX	SB	D	18.9365	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.0308 mg/kg	0.0253	0.0308	0.66	0.806	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0						
SJ4SB80-159-(0-0.5)	20607191508 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006			20607191 5	8270C_S _EX	SB	D	10.3968	Benzidein ydie	MSSV3	RRR	100-52-7	U	none	0.0278 mg/kg	0.0253	0.0278	0.66	0.727	0.03289474	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0						
MB for HBN 326322 [EXTO/14 21]	391754 LB	SW8270 C		7/19/2006			20607191 4	8270C_S _EX	SB			Benzidein ydie	MSSV3	RRR	100-52-7	U		0.0253 mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0						
LCSD for HBN 326322 [EXTO/14 21]	391755 LCS	SW8270 C		7/19/2006			20607191 4	8270C_S _EX	SB			Benzidein ydie	MSSV3	RRR	100-52-7			2.88 mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495.0	3330	2880	86	0	0	0	0						
LCSD for HBN 326322 [EXTO/14 21]	391756 LCSD	SW8270 C		7/19/2006			20607191 4	8270C_S _EX	SB			Benzidein ydie	MSSV3	RRR	100-52-7			2.75 mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495.0	3330	2750	83 391755	0	3330	2880	86 5						
SK7SB91-181-(0-0.5) MS	20607191404 MS	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 404-1	NONE	20607191 4	8270C_S _EX	SB	D	11.3879	Benzidein ydie	MSSV3	RRR	100-52-7			4.07 mg/kg	0.0253	0.0285	0.66	0.745	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495.0	3330	3610	108	0	0	0	0						
SK7SB91-181-(0-0.5) MSD	20607191405 MSD	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 405-1	NONE	20607191 4	8270C_S _EX	SB	D	11.3879	Benzidein ydie	MSSV3	RRR	100-52-7			2.12 mg/kg	0.0253	0.0282	0.66	0.737	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495.0	3300	1880	20607191 57 404	0	3330	3610	108 63						
SJ5SB81-161-(0-0.5)	20607191432 MS	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 432-1	NONE	20607191 4	8270C_S _EX	SB	D	12.3015	Benzidein ydie	MSSV3	RRR	100-52-7			3.07 mg/kg	0.0253	0.0288	0.66	0.753	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495.0	3330	2690	81	0	0	0	0						
SJ5SB81-161-(0-0.5)MSD	20607191433 MSD	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 433-1	NONE	20607191 4	8270C_S _EX	SB	D	12.3015	Benzidein ydie	MSSV3	RRR	100-52-7			2.93 mg/kg	0.0253	0.0284	0.66	0.743	0.03289474	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495.0	3290	2570	20607191 78 432	0	3330	2690	81 5						
FB-500	20607191509 FLDBK	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 509-2	NONE	20607191 5	8270C_W _EX	W			Benzidein ydie	MSSV3	RRR	100-52-7	J		0.00354 mg/l	0.00047	0.00047	0.02	0.02	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0						
SJ6SB82-164-(1-2)	20607191401 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 401-S	NONE	20607191 4	8270C_S _EX	SB	D	18.2588	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0545 mg/kg	0.0445	0.0545	1.32	1.61	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS&LCSD ave recovery (43.5%); low MS/MSD ave recovery 4 (41%) low LCS&LCSD ave recovery (43.5%); low MS/MSD ave recovery	328495	0	0	0		0	0	0						
SJ6SB82-163-(0-0.5)	20607191402 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 402-1	NONE	20607191 4	8270C_S _EX	SB	D	6.4803	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0475 mg/kg	0.0445	0.0475	1.32	1.41	0.03322259	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 (41%) low LCS&LCSD ave recovery (43.5%); low MS/MSD ave recovery (41%); two low B/N SU recoveries	328495	0	0	0		0	0	0						
SK7SB91-181-(0-0.5)	20607191403 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 403-1	NONE	20607191 4	8270C_S _EX	SB	D	11.3879	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0496 mg/kg	0.0445	0.0496	1.32	1.47	0.03289474	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 (56%) low LCS&LCSD ave recovery (43.5%); low MS/MSD ave recovery	328495	0	0	0		0	0	0						
SK7SB91-181-(1-2)	20607191406 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 406-S	NONE	20607191 4	8270C_S _EX	SB	D	16.8838	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0531 mg/kg	0.0445	0.0531	1.32	1.57	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 (41%) low LCS&LCSD ave recovery (43.5%); low MS/MSD ave recovery	328495	0	0	0		0	0	0						
SB-500-(0-0.5)	20607191409 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 409-1	NONE	20607191 4	8270C_S _EX	SB	D	6.2961	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0471 mg/kg	0.0445	0.0471	1.32	1.39	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 (41%) low LCS&LCSD ave recovery (43.5%); low MS/MSD ave recovery	328495	0	0	0		0	0	0						
SL7SB88-195-(0-0.5)	20607191410 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 410-1	NONE	20607191 4	8270C_S _EX	SB	D	14.1544	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0517 mg/kg	0.0445	0.0517	1.32	1.53	0.03322259	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 (41%) low LCS&LCSD ave recovery (43.5%); low MS/MSD ave recovery (41%); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery	328495	0	0	0		0	0	0						
SJ7SB83-165-(0-0.5)	20607191411 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 411-1	NONE	20607191 4	8270C_S _EX	SB	D	11.5411	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0503 mg/kg	0.0445	0.0503	1.32	1.49	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 (68%) low LCS&LCSD ave recovery (43.5%); low MS/MSD ave recovery (41%); low B/N SU recovery (51%), low B/N SU recovery	328495	0	0	0		0	0	0						
SJ7SB83-166-(1-2)	20607191412 SITE	SW8270 C	7/18/2006 1/0/1900	7/19/2006	20607191 412-S	NONE	20607191 4	8270C_S _EX	SB	D	13.9296	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0517 mg/kg	0.0445	0.0517	1.32	1.53	0.03333333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 (54%) low LCS&LCSD ave recovery (43.5%); low MS/MSD ave recovery (41%); low B/N SU recovery (54%), low B/N SU	328495	0	0	0		0	0	0						
SJ2SB78-156-(1-2)	20607191414 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 414-S	NONE	20607191 4	8270C_S _EX	SB	D	21.4625	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0562 mg/kg	0.0445	0.0562	1.32	1.66	0.0330033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 (57%) low LCS&LCSD ave recovery (43.5%); low MS/MSD ave recovery	328495	0	0	0		0	0	0						
SJ5SB79-155-(0-0.5)	20607191415 SITE	SW8270 C	7/17/2006 1/0/1900	7/19/2006	20607191 415-1	NONE	20607191 4	8270C_S _EX	SB	D	10.8209	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0493 mg/kg	0.0445	0.0493	1.32	1.46	0.03289474	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 (41%)	328495	0	0	0		0	0	0						

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SK6SB90-179-(0-69962 0.5)	20607191438 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 439-S	NONE	20607191 4	8270C_S _EX	SB	D	11.1345	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00796 mg/kg	0.00719	0.00796	0.33	0.365	0.03278689	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 none	328495	0	0	0	0	0	0
S6SB75-149-(0-69964 0.5)	20607191429 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 429-S	NONE	20607191 4	8270C_S _EX	SB	D	11.2347	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0081 mg/kg	0.00719	0.0081	0.33	0.372	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 none	328495	0	0	0	0	0	0
S6SB75-149-(0-69964 0.5)	20607191430 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 430-1	NONE	20607191 4	8270C_S _EX	SB	D	3.6955	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00747 mg/kg	0.00719	0.00747	0.33	0.343	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 none	328495	0	0	0	0	0	0
SJ5SB81-161-(0-69965 0.5)	20607191431 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 431-1	NONE	20607191 4	8270C_S _EX	SB	D	12.3015	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0082 mg/kg	0.00719	0.0082	0.33	0.376	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 none	328495	0	0	0	0	0	0
SJ5SB81-162-(1-2)-69966	20607191434 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 434-S	NONE	20607191 4	8270C_S _EX	SB	D	14.285	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00836 mg/kg	0.00719	0.00836	0.33	0.384	0.03322259	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 none	328495	0	0	0	0	0	0
SJ5SB79-157-(1-2)-69967	20607191501 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 501-S	NONE	20607191 5	8270C_S _EX	SB	D	26.4165	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00964 mg/kg	0.00719	0.00964	0.33	0.443	0.03289474	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3 none	328495	0	0	0	0	0	0
SJ5SB79-157-(0-69968 0.5)	20607191502 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 502-1	NONE	20607191 5	8270C_S _EX	SB	D	11.8789	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00811 mg/kg	0.00719	0.00811	0.33	0.372	0.03311258	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3 none	328495	0	0	0	0	0	0
SL4SB95-189-(0-69969 190-(1-2)	20607191503 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 503-S	NONE	20607191 5	8270C_S _EX	SB	D	18.4735	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00873 mg/kg	0.00719	0.00873	0.33	0.401	0.0330033	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3 none low B/N surrogate recovery (55%), low B/N surrogate recovery	328495	0	0	0	0	0	0
SL4SB95-189-(0-69970 0.5)	20607191504 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 504-1	NONE	20607191 5	8270C_S _EX	SB	D	17.2736	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00855 mg/kg	0.00719	0.00855	0.33	0.392	0.03278689	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3 (56%)	328495	0	0	0	0	0	0
SK6SB88-175-(0-69971 0.5)	20607191505 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 505-1	NONE	20607191 5	8270C_S _EX	SB	D	9.7523	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00797 mg/kg	0.00719	0.00797	0.33	0.366	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3 none	328495	0	0	0	0	0	0
SK6SB88-176-(1-2)-69972	20607191506 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 506-S	NONE	20607191 5	8270C_S _EX	SB	D	13.5669	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00832 mg/kg	0.00719	0.00832	0.33	0.382	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3 none	328495	0	0	0	0	0	0
SL4SB89-160-(1-2)-69973	20607191507 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 507-S	NONE	20607191 5	8270C_S _EX	SB	D	18.9365	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00878 mg/kg	0.00719	0.00878	0.33	0.403	0.0330033	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3 none	328495	0	0	0	0	0	0
SL4SB89-159-(0-69974 0.5)	20607191508 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 5	8270C_S _EX	SB	D	10.3668	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00792 mg/kg	0.00719	0.00792	0.33	0.363	0.03289474	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3 none	328495	0	0	0	0	0	0
MB for HBN 336322 [EXTC/14 69975 21	391754 LB	SW8270C	7/19/2006			20607191 4	8270C_S _EX	SB					Di-n-octyl phthalate	MSSV3	RRR	117-84-0	J		0.0122 mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4	328495	0	0	0	0	0	0
LCS for HBN 336322 [EXTC/14 69976 21	391755 LCS	SW8270C	7/19/2006			20607191 4	8270C_S _EX	SB					Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.64 mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4	328495 0	3330	3640	109	0	3330	3640	109 6
LCSD for HBN 336322 [EXTC/14 69977 21	391756 LCSD	SW8270C	7/19/2006			20607191 4	8270C_S _EX	SB					Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.42 mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4	328495 0	3330	3420	103 391755	0	3330	3640	109 6
SK7SB91-181-(0-69978 0.5) MS	20607191404 MS	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 404-1	NONE	20607191 4	8270C_S _EX	SB	D	11.3879	Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.67 mg/kg	0.00719	0.00811	0.33	0.372	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4	328495 0	3330	3250	98	0	0	0	0
SK7SB91-181-(0-69979 0.5) MSD	20607191405 MSD	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 405-1	NONE	20607191 4	8270C_S _EX	SB	D	11.3879	Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.11 mg/kg	0.00719	0.00803	0.33	0.369	0.0330033	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4	328495 0	3300	2760	84 404	20607191 0	3330	3250	98 16
SJ5SB81-161-(0-69980 0.5)MS	20607191432 MS	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 432-1	NONE	20607191 4	8270C_S _EX	SB	D	12.3015	Di-n-octyl phthalate	MSSV3	RRR	117-84-0			4.26 mg/kg	0.00719	0.0082	0.33	0.376	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4	328495 0	3330	3740	112	0	0	0	0
SJ5SB81-161-(0-69981 0.5)MSD	20607191433 MSD	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 433-1	NONE	20607191 4	8270C_S _EX	SB	D	12.3015	Di-n-octyl phthalate	MSSV3	RRR	117-84-0			4.55 mg/kg	0.00719	0.00809	0.33	0.371	0.03289474	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4	328495 0	3290	3990	121 432	20607191 0	3330	3740	112 6
69982 FB-500	20607191509 FLDBK	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 509-2	NONE	20607191 5	8270C_W _EX	W			Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U		0.000337 mg/l	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3	laboratory blank contamination (56.1 J ug/Kg); result is between SDL and	328495	0	0	0	0	0	0
SJ5SB82-169-(1-2)-69983	20607191401 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 401-S	NONE	20607191 4	8270C_S _EX	SB	D	18.3588	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.084 mg/kg	0.00972	0.0119	0.33	0.404	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 SQL	328495	0	0	0	0	0	0
SJ5SB82-163-(0-69984 0.5)	20607191402 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 402-1	NONE	20607191 4	8270C_S _EX	SB	D	6.4803	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.111 mg/kg	0.00972	0.0104	0.33	0.352	0.03322259	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 SQL	328495	0	0	0	0	0	0
SK7SB91-181-(0-69985 0.5)	20607191403 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 403-1	NONE	20607191 4	8270C_S _EX	SB	D	11.3879	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.026 mg/kg	0.00972	0.0108	0.33	0.368	0.03289474	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 SQL	328495	0	0	0	0	0	0
SK7SB91-182-(1-2)-69986	20607191406 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 406-S	NONE	20607191 4	8270C_S _EX	SB	D	16.8838	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.0507 mg/kg	0.00972	0.0116	0.33	0.393	0.0330033	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 SQL	328495	0	0	0	0	0	0
SB-508-(0-69987 0.5)	20607191409 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 409-1	NONE	20607191 4	8270C_S _EX	SB	D	6.2951	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.0493 mg/kg	0.00972	0.0103	0.33	0.349	0.0330033	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 SQL	328495	0	0	0	0	0	0
SL7SB89-195-(0-69988 0.5)	20607191410 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 410-1	NONE	20607191 4	8270C_S _EX	SB	D	14.1544	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0113 mg/kg	0.00972	0.0113	0.33	0.383	0.03322259	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 none	328495	0	0	0	0	0	0
SJ7SB83-165-(0-69989 0.5)	20607191411 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 411-1	NONE	20607191 4	8270C_S _EX	SB	D	11.5411	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.0114 mg/kg	0.00972	0.011	0.33	0.373	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 SQL	328495	0	0	0	0	0	0
SJ7SB83-166-(1-2)-69990	20607191412 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 412-S	NONE	20607191 4	8270C_S _EX	SB	D	13.9296	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0113 mg/kg	0.00972	0.0113	0.33	0.383	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 (56%) low B/N SU recovery (54%), low B/N SU recovery	328495	0	0	0	0	0	0
SJ5SB79-156-(1-2)-69991	20607191414 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 414-S	NONE	20607191 4	8270C_S _EX	SB	D	21.6925	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0123 mg/kg	0.00972	0.0123	0.33	0.416	0.0330033	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 (67%)	328495	0	0	0	0	0	0
SJ5SB79-155-(0-69992 0.5)	20607191415 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 415-1	NONE	20607191 4	8270C_S _EX	SB	D	10.8209	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0108 mg/kg	0.00972	0.0108	0.33	0.365	0.03289474	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 none low B/N SU recovery (53%), low B/N SU recovery	328495	0	0	0	0	0	0
SK2SB86-171-(0-69993 0.5)	20607191417 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 417-1	NONE	20607191 4	8270C_S _EX	SB	D	11.5315	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0109 mg/kg	0.00972	0.0109	0.33	0.372	0.03322259	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 (63%)	328495	0	0	0	0	0	0
SK6SB90-179-(0-69994 0.5)	20607191428 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 428-1	NONE	20607191 4	8270C_S _EX	SB	D	11.1345	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0108 mg/kg	0.00972	0.0108	0.33	0.365	0.03278689	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 none	328495	0	0	0	0	0	0
S6SB75-149-(0-69995 150-(1-2)	20607191429 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 429-1	NONE	20607191 4	8270C_S _EX	SB	D	11.2347	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0109 mg/kg	0.00972	0.0109	0.33	0.372	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 none result is between SDL and	328495	0	0	0	0	0	0
S6SB75-149-(0-69996 0.5)	20607191430 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 430-1	NONE	20607191 4	8270C_S _EX	SB	D	3.6955	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0391 mg/kg	0.00972	0.0101	0.33	0.343	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 SQL	328495	0	0	0	0	0	0
SJ5SB81-161-(0-69997 0.5)	20607191431 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 431-1	NONE	20607191 4	8270C_S _EX	SB	D	12.3015	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0674 mg/kg	0.00972	0.0111	0.33	0.376	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 result is between SDL and	328495	0	0	0	0	0	0
SJ5SB81-162-(1-2)-69998	20607191434 SITE	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 434-S	NONE	20607191 4	8270C_S _EX	SB	D	14.285	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0381 mg/kg	0.00972	0.0113	0.33	0.384	0.03322259	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4 SQL	328495	0	0	0	0	0	0
SJ5SB79-157-(1-2)-69999	20607191501 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 501-S	NONE	20607191 5	8270C_S _EX	SB	D	26.4165	Fluoranthene	MSSV3	RRR	206-44-0	J	U	0.0155 mg/kg	0.00972	0.013	0.33	0.443	0.03289474	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3 field blank contamination (1.74 J ug/L); result is between SDL and SQL	328495	0	0	0	0	0	0
SJ5SB79-157-(0-67000 0.5)	20607191502 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 502-1	NONE	20607191 5	8270C_S _EX	SB	D	11.8789	Fluoranthene	MSSV3	RRR	206-44-0	J	U	0.0287 mg/kg	0.00972	0.011	0.33	0.372	0.03311258	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3 field blank contamination (1.74 J ug/L); result is between SDL and SQL	328495	0	0	0	0	0	0
SL4SB95-189-(1-2)-67001	20607191503 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 503-S	NONE	20607191 5	8270C_S _EX	SB	D	18.4735	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0118 mg/kg	0.00972	0.0118	0.33	0.401	0.0330033	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3 none	328495	0	0	0	0	0	0
SL4SB95-189-(0-67002 0.5)	20607191504 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 504-1	NONE	20607191 5	8270C_S _EX	SB	D	17.2736	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0116 mg/kg	0.00972	0.0116	0.33	0.392	0.03278689	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3 low B/N surrogate recovery (56%), low B/N surrogate recovery (56%)	328495	0	0	0	0	0	0
SK6SB88-175-(0-67003 0.5)	20607191505 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 505-1	NONE	20607191 5	8270C_S _EX	SB	D	9.7523	Fluoranthene	MSSV3	RRR	206-44-0	J	U	0.0384 mg/kg	0.00972	0.0108	0.33	0.366	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3 field blank contamination (1.74 J ug/L); result is between SDL and	328495	0	0	0	0	0	0
SK6SB88-176-(1-2)-67004	20607191506 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 506-S	NONE	20607191 5	8270C_S _EX	SB	D	13.5669	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0112 mg/kg	0.00972	0.0112	0.33	0.382	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3 none	328495	0	0	0	0	0	0
SL4SB89-160-(1-2)-67005	20607191507 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 507-S	NONE	20607191 5	8270C_S _EX	SB	D	18.9365	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0119 mg/kg	0.00972	0.0119	0.33	0.403	0.0330033	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3 none	328495	0	0	0	0	0	0
SL4SB89-159-(0-67006 0.5)	20607191508 SITE	SW8270C	7/17/2006	1/01/1900	7/19/2006	20607191 5	8270C_S _EX	SB	D	10.3668	Fluoranthene	MSSV3	RRR	206-44-0	J	U	0.0218 mg/kg	0.00972	0.0107	0.33	0.363	0.03289474	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	3 field blank contamination (1.74 J ug/L); result is between SDL and	328495	0	0	0	0	0	0
MB for HBN 336322 [EXTC/14 67007 21	391754 LB	SW8270C	7/19/2006			20607191 4	8270C_S _EX	SB					Fluoranthene	MSSV3	RRR	206-44-0	J		0.0561 mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4	328495	0	0	0	0	0	0
LCS for HBN 336322 [EXTC/14 67008 21	391755 LCS	SW8270C	7/19/2006			20607191 4	8270C_S _EX	SB					Fluoranthene	MSSV3	RRR	206-44-0			2.25 mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4	328495 0	3330	2250	68	0	0	0	0
LCSD for HBN 336322 [EXTC/14 67009 21	391756 LCSD	SW8270C	7/19/2006			20607191 4	8270C_S _EX	SB					Fluoranthene	MSSV3	RRR	206-44-0			2.38 mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4	328495 0	3330	2380	71 391755	0	3330	2250	68 6
SK7SB91-181-(0-67010 0.5) MS	20607191404 MS	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 404-1	NONE	20607191 4	8270C_S _EX	SB	D	11.3879	Fluoranthene	MSSV3	RRR	206-44-0			2.57 mg/kg	0.00972	0.011	0.33	0.372	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4	328495 23	3330	2280	68	23	0	0	0
SK7SB91-181-(0-67011 0.5) MSD	20607191405 MSD	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 405-1	NONE	20607191 4	8270C_S _EX	SB	D	11.3879	Fluoranthene	MSSV3	RRR	206-44-0			2.12 mg/kg	0.00972	0.0109	0.33	0.369	0.0330033	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4	328495 23	3300	1880	56 404	20607191 23	3330	2280	68 19
SJ5SB81-161-(0-67012 0.5)MS	20607191432 MS	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 432-1	NONE	20607191 4	8270C_S _EX	SB	D	12.3015	Fluoranthene	MSSV3	RRR	206-44-0			2.33 mg/kg	0.00972	0.0111	0.33	0.376	0.03333333	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4	328495 59.1	3330	2040	59	59.1	0	0	0
SJ5SB81-161-(0-67013 0.5)MSD	20607191433 MSD	SW8270C	7/18/2006	1/01/1900	7/19/2006	20607191 433-1	NONE	20607191 4	8270C_S _EX	SB	D	12.3015	Fluoranthene	MSSV3	RRR	206-44-0			2.61 mg/kg	0.00972	0.0109	0.33	0.371	0.03289474	1 TRG	7/19/2006	1/01/1900	7/21/2006	1/01/1900	GCAL	4	328495 59.1	3290	2290	69 432	20607191 59.1	3330	2040	59 12

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71726	SL8S899-198-(1-2)MS	20607191624 MS	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8			0.0155 mg/kg	0.000153	0.000131	0.005	0.00427	0.74294205	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	18.6	13.5	73	0	0	0	0
71727	SL8S899-198-(1-2)MSD	20607191626 MSD	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8			0.0101 mg/kg	0.000153	0.000133	0.005	0.00434	0.75642965	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	18.9	8.84	20607191 47.625	0	18.6	13.5	73.42
71728	SL8S899-198-(1-2)MB for HBN 326605 [MSV873 8]	20607191624 SITE	SW8260B	7/18/2006	1/01/1900	7/19/2006	7/23/2006	20607191624-1 NONE	20607191 6	NONE	SB	D	12.9052	m,p-Xylene	MSV4	RSS	136777-61-2	J	J	0.00103 mg/kg	0.000398	0.000358	0.005	0.0045	0.78369906	1	TRG	7/23/2006	1/01/1900	GCAL	calibration drift (%D=21); result is between SDL and 3 SQL	326605	0	0	0		0	0	0
71729	SL8S899-198-(1-2)LCS for HBN 326605 [MSV873 8]	392393 LB	SW8260B				7/23/2006		20607191 6	NONE	SB			m,p-Xylene	MSV4	RSS	136777-61-2	U		0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	0	0	0		0	0	0
71730	SL8S899-198-(1-2)LCSD for HBN 326605 [MSV873 8]	392394 LCS	SW8260B				7/23/2006		20607191 6	NONE	SB			m,p-Xylene	MSV4	KCB	136777-61-2			0.0523 mg/kg	0.000398	0.000398	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	50	52.3	105	0	50	52.3	105.4
71731	SL8S899-198-(1-2)MS	392395 LCSD	SW8260B				7/23/2006		20607191 6	NONE	SB			m,p-Xylene	MSV4	RSS	136777-61-2			0.0545 mg/kg	0.000398	0.000398	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	50	54.5	109	393394	0	50	52.3	105.4
71732	SL8S899-198-(1-2)MS	20607191625 MS	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	m,p-Xylene	MSV4	RSS	136777-61-2			0.034 mg/kg	0.000398	0.00034	0.005	0.00427	0.74294205	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	0.901	37.1	29.6	77	0.901	0	0	0
71733	SL8S899-198-(1-2)MSD	20607191626 MSD	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	m,p-Xylene	MSV4	RSS	136777-61-2			0.025 mg/kg	0.000398	0.000346	0.005	0.00434	0.75642965	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	0.901	37.8	21.8	20607191 55.625	0.901	37.1	29.6	77.30
71734	SL8S899-198-(1-2)MB for HBN 326605 [MSV873 8]	20607191624 SITE	SW8260B	7/18/2006	1/01/1900	7/19/2006	7/23/2006	20607191624-1 NONE	20607191 6	NONE	SB	D	12.9052	Methyl Acetate	MSV4	RSS	79-20-9	U	none	0.00138 mg/kg	0.00153	0.00138	0.005	0.0045	0.78369906	1	TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0		0	0	0
71735	SL8S899-198-(1-2)LCS for HBN 326605 [MSV873 8]	392393 LB	SW8260B				7/23/2006		20607191 6	NONE	SB			Methyl Acetate	MSV4	RSS	79-20-9	U		0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	0	0	0		0	0	0
71736	SL8S899-198-(1-2)LCSD for HBN 326605 [MSV873 8]	392394 LCS	SW8260B				7/23/2006		20607191 6	NONE	SB			Methyl Acetate	MSV4	KCB	79-20-9			0.0173 mg/kg	0.00153	0.00153	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	25	17.3	69	0	0	0	0
71737	SL8S899-198-(1-2)MS	392395 LCSD	SW8260B				7/23/2006		20607191 6	NONE	SB			Methyl Acetate	MSV4	RSS	79-20-9			0.0298 mg/kg	0.00153	0.00153	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	25	29.8	119	393394	0	25	17.3	69.53
71738	SL8S899-198-(1-2)MS	20607191625 MS	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	Methyl Acetate	MSV4	RSS	79-20-9			0.0235 mg/kg	0.00153	0.0013	0.005	0.00427	0.74294205	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	18.6	20.5	110	0	0	0	0
71739	SL8S899-198-(1-2)MSD	20607191626 MSD	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	Methyl Acetate	MSV4	RSS	79-20-9			0.0251 mg/kg	0.00153	0.00133	0.005	0.00434	0.75642965	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	18.9	21.9	20607191 116.625	0	18.6	20.5	110.7
71740	SL8S899-198-(1-2)MB for HBN 326605 [MSV873 8]	20607191624 SITE	SW8260B	7/18/2006	1/01/1900	7/19/2006	7/23/2006	20607191624-1 NONE	20607191 6	NONE	SB	D	12.9052	Methyl Iodide	MSV4	RSS	74-88-4	U	none	0.000815 mg/kg	0.000906	0.000815	0.005	0.0045	0.78369906	1	TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0		0	0	0
71741	SL8S899-198-(1-2)LCS for HBN 326605 [MSV873 8]	392393 LB	SW8260B				7/23/2006		20607191 6	NONE	SB			Methyl Iodide	MSV4	RSS	74-88-4	U		0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	0	0	0		0	0	0
71742	SL8S899-198-(1-2)LCSD for HBN 326605 [MSV873 8]	392394 LCS	SW8260B				7/23/2006		20607191 6	NONE	SB			Methyl Iodide	MSV4	KCB	74-88-4			0.0211 mg/kg	0.000906	0.000906	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	25	21.1	84	0	0	0	0
71743	SL8S899-198-(1-2)MS	392395 LCSD	SW8260B				7/23/2006		20607191 6	NONE	SB			Methyl Iodide	MSV4	RSS	74-88-4			0.0244 mg/kg	0.000906	0.000906	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	25	24.4	98	393394	0	25	21.1	84.15
71744	SL8S899-198-(1-2)MS	20607191625 MS	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	Methyl Iodide	MSV4	RSS	74-88-4			0.0192 mg/kg	0.000906	0.000773	0.005	0.00427	0.74294205	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	18.6	16.7	90	0	0	0	0
71745	SL8S899-198-(1-2)MSD	20607191626 MSD	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	Methyl Iodide	MSV4	RSS	74-88-4			0.0194 mg/kg	0.000906	0.000787	0.005	0.00434	0.75642965	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	18.9	16.9	20607191 89.625	0	18.6	16.7	90.1
71746	SL8S899-198-(1-2)MB for HBN 326605 [MSV873 8]	20607191624 SITE	SW8260B	7/18/2006	1/01/1900	7/19/2006	7/23/2006	20607191624-1 NONE	20607191 6	NONE	SB	D	12.9052	Methylcyclohexane	MSV4	RSS	108-87-2	J	J	0.000784 mg/kg	0.00037	0.000333	0.005	0.0045	0.78369906	1	TRG	7/23/2006	1/01/1900	GCAL	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL and 3 SQL	326605	0	0	0		0	0	0
71747	SL8S899-198-(1-2)LCS for HBN 326605 [MSV873 8]	392393 LB	SW8260B				7/23/2006		20607191 6	NONE	SB			Methylcyclohexane	MSV4	RSS	108-87-2	U		0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	0	0	0		0	0	0
71748	SL8S899-198-(1-2)LCSD for HBN 326605 [MSV873 8]	392394 LCS	SW8260B				7/23/2006		20607191 6	NONE	SB			Methylcyclohexane	MSV4	KCB	108-87-2			0.0262 mg/kg	0.00037	0.00037	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	25	26.2	105	0	0	0	0
71749	SL8S899-198-(1-2)MS	392395 LCSD	SW8260B				7/23/2006		20607191 6	NONE	SB			Methylcyclohexane	MSV4	RSS	108-87-2			0.0271 mg/kg	0.00037	0.00037	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	25	27.1	108	393394	0	25	26.2	105.3
71750	SL8S899-198-(1-2)MS	20607191625 MS	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	Methylcyclohexane	MSV4	RSS	108-87-2			0.0127 mg/kg	0.00037	0.000316	0.005	0.00427	0.74294205	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	0.683	18.6	11.1	56	0.683	0	0	0
71751	SL8S899-198-(1-2)MSD	20607191626 MSD	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	Methylcyclohexane	MSV4	RSS	108-87-2			0.00753 mg/kg	0.00037	0.000321	0.005	0.00434	0.75642965	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	0.683	18.9	6.56	20607191 31.625	0.683	18.6	11.1	56.51
71752	SL8S899-198-(1-2)MB for HBN 326605 [MSV873 8]	20607191624 SITE	SW8260B	7/18/2006	1/01/1900	7/19/2006	7/23/2006	20607191624-1 NONE	20607191 6	NONE	SB	D	12.9052	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000782 mg/kg	0.000479	0.000431	0.01	0.009	0.78369906	1	TRG	7/23/2006	1/01/1900	GCAL	laboratory blank contamination (1.18 J ug/Kg); equipment blank contamination (2.2 JB ug/L); field blank contamination (2.39 JB ug/L); trip blank contamination (2.48 JB ug/L); result is between SDL and 3 SQL	326605	0	0	0		0	0	0
71753	SL8S899-198-(1-2)LCS for HBN 326605 [MSV873 8]	392393 LB	SW8260B				7/23/2006		20607191 6	NONE	SB			Methylene chloride	MSV4	RSS	75-09-2	J		0.00118 mg/kg	0.000479	0.000479	0.01	0.01	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	0	0	0		0	0	0
71754	SL8S899-198-(1-2)LCSD for HBN 326605 [MSV873 8]	392394 LCS	SW8260B				7/23/2006		20607191 6	NONE	SB			Methylene chloride	MSV4	KCB	75-09-2			0.0194 mg/kg	0.000479	0.000479	0.01	0.01	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	25	19.4	78	0	0	0	0
71755	SL8S899-198-(1-2)MS	392395 LCSD	SW8260B				7/23/2006		20607191 6	NONE	SB			Methylene chloride	MSV4	RSS	75-09-2			0.0213 mg/kg	0.000479	0.000479	0.01	0.01	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	25	21.3	85	393394	0	25	19.4	78.9
71756	SL8S899-198-(1-2)MS	20607191625 MS	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	Methylene chloride	MSV4	RSS	75-09-2			0.0146 mg/kg	0.000479	0.000409	0.01	0.00853	0.74294205	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	0.681	18.6	12.7	65	0.681	0	0	0
71757	SL8S899-198-(1-2)MSD	20607191626 MSD	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	Methylene chloride	MSV4	RSS	75-09-2			0.0142 mg/kg	0.000479	0.000416	0.01	0.00869	0.75642965	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	0.681	18.9	12.4	20607191 62.625	0.681	18.6	12.7	65.2
71758	SL8S899-198-(1-2)MB for HBN 326605 [MSV873 8]	20607191624 SITE	SW8260B	7/18/2006	1/01/1900	7/19/2006	7/23/2006	20607191624-1 NONE	20607191 6	NONE	SB	D	12.9052	Naphthalene	MSV4	RSS	91-20-3	U	UJ	0.000338 mg/kg	0.000376	0.000338	0.005	0.0045	0.78369906	1	TRG	7/23/2006	1/01/1900	GCAL	low MS/MSD ave recovery (53.5%)	326605	0	0	0		0	0	0
71759	SL8S899-198-(1-2)LCS for HBN 326605 [MSV873 8]	392393 LB	SW8260B				7/23/2006		20607191 6	NONE	SB			Naphthalene	MSV4	RSS	91-20-3	U		0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	0	0	0		0	0	0
71760	SL8S899-198-(1-2)LCSD for HBN 326605 [MSV873 8]	392394 LCS	SW8260B				7/23/2006		20607191 6	NONE	SB			Naphthalene	MSV4	KCB	91-20-3			0.0294 mg/kg	0.000376	0.000376	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	25	29.4	118	0	0	0	0
71761	SL8S899-198-(1-2)MS	392395 LCSD	SW8260B				7/23/2006		20607191 6	NONE	SB			Naphthalene	MSV4	RSS	91-20-3			0.03 mg/kg	0.000376	0.000376	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	25	30	120	393394	0	25	29.4	118.2
71762	SL8S899-198-(1-2)MS	20607191625 MS	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	Naphthalene	MSV4	RSS	91-20-3			0.0134 mg/kg	0.000376	0.000321	0.005	0.00427	0.74294205	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	18.6	11.7	63	0	0	0	0
71763	SL8S899-198-(1-2)MSD	20607191626 MSD	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	Naphthalene	MSV4	RSS	91-20-3			0.00969 mg/kg	0.000376	0.000327	0.005	0.00434	0.75642965	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	18.9	8.35	20607191 44.625	0	18.6	11.7	63.33
71764	SL8S899-198-(1-2)MB for HBN 326605 [MSV873 8]	20607191624 SITE	SW8260B	7/18/2006	1/01/1900	7/19/2006	7/23/2006	20607191624-1 NONE	20607191 6	NONE	SB	D	12.9052	n-Butyl alcohol	MSV4	RSS	71-36-3	U	none	0.0009 mg/kg	0.001	0.0009	0.025	0.0225	0.78369906	1	TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0		0	0	0
71765	SL8S899-198-(1-2)LCS for HBN 326605 [MSV873 8]	392393 LB	SW8260B				7/23/2006		20607191 6	NONE	SB			n-Butyl alcohol	MSV4	RSS	71-36-3	U		0.001 mg/kg	0.001	0.001	0.025	0.025	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	0	0	0		0	0	0
71766	SL8S899-198-(1-2)MB for HBN 326605 [MSV873 8]	20607191624 SITE	SW8260B	7/18/2006	1/01/1900	7/19/2006	7/23/2006	20607191624-1 NONE	20607191 6	NONE	SB	D	12.9052	n-Butylbenzene	MSV4	RSS	104-51-8	U	UJ	0.00016 mg/kg	0.000178	0.00016	0.005	0.0045	0.78369906	1	TRG	7/23/2006	1/01/1900	GCAL	low MS/MSD ave recovery (50.5%)	326605	0	0	0		0	0	0
71767	SL8S899-198-(1-2)LCS for HBN 326605 [MSV873 8]	392393 LB	SW8260B				7/23/2006		20607191 6	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8	U		0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	0	0	0		0	0	0
71768	SL8S899-198-(1-2)LCSD for HBN 326605 [MSV873 8]	392394 LCS	SW8260B				7/23/2006		20607191 6	NONE	SB			n-Butylbenzene	MSV4	KCB	104-51-8			0.0298 mg/kg	0.000178	0.000178	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	25	29.8	119	0	0	0	0
71769	SL8S899-198-(1-2)MS	392395 LCSD	SW8260B				7/23/2006		20607191 6	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8			0.0304 mg/kg	0.000178	0.000178	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	25	30.4	122	393394	0	25	29.8	119.2
71770	SL8S899-198-(1-2)MS	20607191625 MS	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	n-Butylbenzene	MSV4	RSS	104-51-8			0.014 mg/kg	0.000178	0.000152	0.005	0.00427	0.74294205	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	18.6	12.2	66	0	0	0	0
71771	SL8S899-198-(1-2)MSD	20607191626 MSD	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	n-Butylbenzene	MSV4	RSS	104-51-8			0.0076 mg/kg	0.000178	0.000155	0.005	0.00434	0.75642965	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	18.9	6.62	20607191 35.625	0	18.6	12.2	66.59
71772	SL8S899-198-(1-2)MB for HBN 326605 [MSV873 8]	20607191624 SITE	SW8260B	7/18/2006	1/01/1900	7/19/2006	7/23/2006	20607191624-1 NONE	20607191 6	NONE	SB	D	12.9052	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000126 mg/kg	0.00014	0.000126	0.005	0.0045	0.78369906	1	TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0		0	0	0
71773	SL8S899-198-(1-2)LCS for HBN 326605 [MSV873 8]	392393 LB	SW8260B				7/23/2006		20607191 6	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1	U		0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	0	0	0		0	0	0
71774	SL8S899-198-(1-2)LCSD for HBN 326605 [MSV873 8]	392394 LCS	SW8260B				7/23/2006		20607191 6	NONE	SB			n-Propylbenzene	MSV4	KCB	103-65-1			0.0275 mg/kg	0.00014	0.00014	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	25	27.5	110	0	0	0	0
71775	SL8S899-198-(1-2)MS	392395 LCSD	SW8260B				7/23/2006		20607191 6	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1			0.0291 mg/kg	0.00014	0.00014	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	25	29.1	116	393394	0	25	27.5	110.6
71776	SL8S899-198-(1-2)MS	20607191625 MS	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	n-Propylbenzene	MSV4	RSS	103-65-1			0.0169 mg/kg	0.00014	0.000119	0.005	0.00427	0.74294205	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	18.6	14.7	79	0	0	0	0
71777	SL8S899-198-(1-2)MSD	20607191626 MSD	SW8260B	7/18/2006	1/01/1900	7/19/2006			20607191 6	NONE	SB	D	12.9052	n-Propylbenzene	MSV4	RSS	103-65-1			0.0113 mg/kg	0.00014	0.000122	0.005	0.00434	0.75642965	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	18.9	9.87	20607191 52.625	0	18.6	14.7	79.39
71778	SL8S899-198-(1-2)MB for HBN 326605 [MSV873 8]	20607191624 SITE	SW8260B	7/18/2006	1/01/1900	7/19/2006	7/23/2006	20607191624-1 NONE	20607191 6	NONE	SB	D	12.9052	o-Xylene	MSV4	RSS	95-47-6	U	none	0.000157 mg/kg	0.000174	0.000157	0.005	0.0045	0.78369906	1	TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0		0	0	0
71779	SL8S899-198-(1-2)LCS for HBN 326605 [MSV873 8]	392393 LB	SW8260B				7/23/2006		20607191 6	NONE	SB			o-Xylene	MSV4	RSS	95-47-6	U		0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	0	0	0		0	0	0
71780	SL8S899-198-(1-2)LCSD for HBN 326605 [MSV873 8]	392394 LCS	SW8260B				7/23/2006		20607191 6	NONE	SB			o-Xylene	MSV4	KCB	95-47-6			0.0259 mg/kg	0.000174	0.000174	0.005	0.005	1	TRG	7/23/2006	1/01/1900	GCAL	3	326605.0	25	25.9	104	0	0	0	0

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73002	SK7SB91-181-(0-0.5) MS	2060719L404 MS	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 404-1	NONE	20607191 4	6010_S_E X	total	SB	D	11.3879	Selenium	ICP6	CNB	7782-49-2			16.6 mg/kg	0.42	0.48	1.6	1.81	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	3296638	0	20	14.7	74	0	0	0	0
73003	SK7SB91-181-(0-0.5) MSD	2060719L405 MSD	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 405-1	NONE	20607191 4	6010_S_E X	total	SB	D	11.3879	Selenium	ICP6	CNB	7782-49-2			20.5 mg/kg	0.42	0.48	1.6	1.81	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	3296638	0	20	18.2	20607191 91 404	0	20	14.7	74 21
73004	SJ5SB81-161-(0-0.5) MS	2060719L432 MS	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 432-1	NONE	20607191 4	6010_S_E X	total	SB	D	12.3015	Selenium	ICP5	CNB	7782-49-2			16.7 mg/kg	0.42	0.48	1.6	1.82	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	3296639	0	20	14.6	73	0	0	0	0
73005	SJ5SB81-161-(0-0.5)MSD	2060719L433 MSD	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 433-1	NONE	20607191 4	6010_S_E X	total	SB	D	12.3015	Selenium	ICP5	CNB	7782-49-2			20.1 mg/kg	0.42	0.48	1.6	1.82	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	3296639	0	20	17.6	20607191 88 432	0	20	14.6	73 19
73006	SL6SB89-198-(1-2)MS	2060719L625 MS	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 625-5	NONE	20607191 6	6010_S_E X	total	SB	D	12.9052	Selenium	ICP6	CNB	7782-49-2			19.5 mg/kg	0.42	0.48	1.6	1.84	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	3296638	0	20	17	85	0	0	0	0
73007	SL6SB89-198-(1-2)MSD	2060719L626 MSD	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 626-5	NONE	20607191 6	6010_S_E X	total	SB	D	12.9052	Selenium	ICP6	CNB	7782-49-2			20.7 mg/kg	0.42	0.48	1.6	1.84	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	3296638	0	20	18	20607191 90 625	0	20	17	85 6
73008	MB for HBN 336076 [DIGM12 251]	392188 LB	SW6010 B			7/20/2006			20607191 5	6010_W_E EX	total	W			Selenium	ICP5	CNB	7782-49-2	U		0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3296639	0	0	0			0	0	0
73009	MB for HBN 336076 [DIGM12 251] LCS for HBN 336076	392188 LB	SW6010 B			7/20/2006			20607191 6	6010_W_E EX	total	W			Selenium	ICP5	CNB	7782-49-2	U		0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3296639	0	0	0			0	0	0
73010	LCS for HBN 336076 [DIGM12 251]	392189 LCS	SW6010 B			7/20/2006			20607191 5	6010_W_E EX	total	W			Selenium	ICP5	CNB	7782-49-2			0.53 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3296639 0	0.5	0.53	107	0		0	0	0
73011	LCS for HBN 336076 [DIGM12 251]	392189 LCS	SW6010 B			7/20/2006			20607191 6	6010_W_E EX	total	W			Selenium	ICP5	CNB	7782-49-2			0.53 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	3296639 0	0.5	0.53	107	0		0	0	0
73012	FB-500	2060719L509 FLDBK	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 509-1	HNO3	20607191 5	6010_W_E EX	total	W			Selenium	ICP5	CNB	7782-49-2	U		0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	3296639	0	0	0			0	0	0
73013	FB-501	2060719L510 FLDBK	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 510-1	HNO3	20607191 5	6010_W_E EX	total	W			Selenium	ICP5	CNB	7782-49-2	U		0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	3296639	0	0	0			0	0	0
73014	FB-502	2060719L616 FLDBK	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 616-1	HNO3	20607191 6	6010_W_E EX	total	W			Selenium	ICP5	CNB	7782-49-2	U		0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	3296639	0	0	0			0	0	0
73015	SJ5SB82-163-(0-0.5)	2060719L402 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 402-1	NONE	20607191 4	6010_S_E X	total	SB	D	6.4803	Silver	ICP6	CNB	7440-22-4	U	none	0.05 mg/kg	0.047	0.05	0.4	0.42	39.6825397	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	3296638	0	0	0			0	0	0
73016	SK7SB91-191-(0-0.5)	2060719L403 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 403-1	NONE	20607191 4	6010_S_E X	total	SB	D	11.3879	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	3296638	0	0	0			0	0	0
73017	SK7SB91-158-505-(0-0.5)	2060719L409 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 409-1	NONE	20607191 4	6010_S_E X	total	SB	D	6.2951	Silver	ICP6	CNB	7440-22-4	U	none	0.05 mg/kg	0.047	0.05	0.4	0.43	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	3296638	0	0	0			0	0	0
73018	SJ7SB83-165-(0-0.5)	2060719L411 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 411-1	NONE	20607191 4	6010_S_E X	total	SB	D	11.5411	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	39.6825397	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	3296638	0	0	0			0	0	0
73019	SJ5SB76-155-(0-0.5)	2060719L415 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 415-1	NONE	20607191 4	6010_S_E X	total	SB	D	10.8209	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	3296638	0	0	0			0	0	0
73020	SK2SB86-171-(0-0.5)	2060719L417 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 417-1	NONE	20607191 4	6010_S_E X	total	SB	D	11.5315	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	3296638	0	0	0			0	0	0
73021	SL3SB84-188-(1-2)	2060719L418 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 418-5	NONE	20607191 4	6010_S_E X	total	SB	D	20.0017	Silver	ICP6	CNB	7440-22-4	U	none	0.058 mg/kg	0.047	0.058	0.4	0.5	39.6825397	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	3296638	0	0	0			0	0	0
73022	SL3SB84-187-(0-0.5)	2060719L419 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 419-1	NONE	20607191 4	6010_S_E X	total	SB	D	7.5938	Silver	ICP6	CNB	7440-22-4	U	none	0.051 mg/kg	0.047	0.051	0.4	0.43	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	3296638	0	0	0			0	0	0
73023	SK2SB87-173-(0-0.5)	2060719L421 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 421-1	NONE	20607191 4	6010_S_E X	total	SB	D	11.8198	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	39.6825397	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	3296638	0	0	0			0	0	0
73024	SL5SB86-193-(1-2)	2060719L423 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 423-5	NONE	20607191 4	6010_S_E X	total	SB	D	12.9288	Silver	ICP5	CNB	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	39.6825397	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	3296639	0	0	0			0	0	0
73025	SL5SB86-195-(0-0.5)	2060719L424 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 424-1	NONE	20607191 4	6010_S_E X	total	SB	D	15.4355	Silver	ICP5	CNB	7440-22-4	U	none	0.056 mg/kg	0.047	0.056	0.4	0.47	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	3296639	0	0	0			0	0	0
73026	SK2SB87-184-(1-2)	2060719L425 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 425-5	NONE	20607191 4	6010_S_E X	total	SB	D	20.6725	Silver	ICP5	CNB	7440-22-4	U	none	0.059 mg/kg	0.047	0.059	0.4	0.5	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	3296639	0	0	0			0	0	0
73027	SL6SB97-193-(0-0.5)	2060719L426 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 426-1	NONE	20607191 4	6010_S_E X	total	SB	D	12.5533	Silver	ICP5	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	39.6825397	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	3296639	0	0	0			0	0	0
73028	SK6SB90-180-(1-2)	2060719L427 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 427-5	NONE	20607191 4	6010_S_E X	total	SB	D	16.2886	Silver	ICP5	CNB	7440-22-4	U	none	0.056 mg/kg	0.047	0.056	0.4	0.48	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	3296639	0	0	0			0	0	0
73029	SK0SB90-179-(0-0.5)	2060719L428 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 428-1	NONE	20607191 4	6010_S_E X	total	SB	D	11.1345	Silver	ICP5	CNB	7440-22-4	B	U	0.44 mg/kg	0.047	0.052	0.4	0.45	39.6825397	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.29 B mg/kg); equipment blank contaminat ion (0.002 B mg/L); field blank contaminat ion (0.0031 B mg/L); result is between SDL and 4 SQL	3296639	0	0	0			0	0	0
73030	SK5SB75-190-(1-2)	2060719L429 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 429-5	NONE	20607191 4	6010_S_E X	total	SB	D	11.2347	Silver	ICP5	CNB	7440-22-4		U	0.59 mg/kg	0.047	0.053	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.29 B mg/kg); equipment blank contaminat ion (0.002 B mg/L); field blank contaminat ion (0.0031 B mg/L); result is between SDL and 4 mg/L)	3296639	0	0	0			0	0	0
73031	SJ5SB81-161-(0-0.5)	2060719L431 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 431-1	NONE	20607191 4	6010_S_E X	total	SB	D	12.3015	Silver	ICP5	CNB	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	3296639	0	0	0			0	0	0
73032	SL5SB81-162-(1-2)	2060719L434 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 434-5	NONE	20607191 4	6010_S_E X	total	SB	D	14.285	Silver	ICP5	CNB	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	39.6825397	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	3296639	0	0	0			0	0	0
73033	SJ7SB76-158-(1-2)	2060719L501 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 501-5	NONE	20607191 5	6010_S_E X	total	SB	D	26.4165	Silver	ICP5	CNB	7440-22-4	U	none	0.064 mg/kg	0.047	0.064	0.4	0.54	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296639	0	0	0			0	0	0
73034	SJ7SB76-157-(0-0.5)	2060719L502 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 502-1	NONE	20607191 5	6010_S_E X	total	SB	D	11.8789	Silver	ICP5	CNB	7440-22-4	B	U	0.096 mg/kg	0.047	0.053	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	field blank contaminat ion (0.0033 B mg/L); result is between SDL and 3 SQL	3296639	0	0	0			0	0	0
73035	SL4SB95-140-(1-2)	2060719L503 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 503-1	NONE	20607191 5	6010_S_E X	total	SB	D	18.4735	Silver	ICP5	CNB	7440-22-4	U	none	0.057 mg/kg	0.047	0.057	0.4	0.49	39.6825397	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296639	0	0	0			0	0	0
73036	SL4SB95-189-(0-0.5)	2060719L504 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 504-1	NONE	20607191 5	6010_S_E X	total	SB	D	17.2736	Silver	ICP5	CNB	7440-22-4	U	none	0.056 mg/kg	0.047	0.056	0.4	0.48	39.6825397	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296639	0	0	0			0	0	0
73037	SK4SB88-175-(0-0.5)	2060719L505 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 505-1	NONE	20607191 5	6010_S_E X	total	SB	D	9.7523	Silver	ICP5	CNB	7440-22-4	U	none	0.052 mg/kg	0.047	0.052	0.4	0.44	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296639	0	0	0			0	0	0
73038	SK4SB88-176-(1-2)	2060719L506 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 506-5	NONE	20607191 5	6010_S_E X	total	SB	D	13.5669	Silver	ICP5	CNB	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296639	0	0	0			0	0	0
73039	SJ4SB80-160-(1-2)	2060719L507 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 507-5	NONE	20607191 5	6010_S_E X	total	SB	D	18.9365	Silver	ICP5	CNB	7440-22-4	B	U	0.23 mg/kg	0.047	0.058	0.4	0.49	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	field blank contaminat ion (0.0033 B mg/L); result is between SDL and 3 SQL	3296639	0	0	0			0	0	0
73040	SJ4SB80-159-(0-0.5)	2060719L508 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 508-1	NONE	20607191 5	6010_S_E X	total	SB	D	10.3868	Silver	ICP5	CNB	7440-22-4	B	U	0.33 mg/kg	0.047	0.052	0.4	0.44	39.6825397	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	field blank contaminat ion (0.0033 B mg/L); result is between SDL and 3 SQL	3296639	0	0	0			0	0	0
73041	SI1SB69-138-(1-2)	2060719L512 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 512-5	NONE	20607191 5	6010_S_E X	total	SB	D	22.7906	Silver	ICP5	CNB	7440-22-4	U	none	0.06 mg/kg	0.047	0.06	0.4	0.51	39.6825397	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296639	0	0	0			0	0	0
73042	SK4SB85-170-(1-2)	2060719L514 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 514-5	NONE	20607191 5	6010_S_E X	total	SB	D	33.5045	Silver	ICP5	CNB	7440-22-4	U	none	0.071 mg/kg	0.047	0.071	0.4	0.6	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296639	0	0	0			0	0	0
73043	SK4SB85-169-(0-0.5)	2060719L515 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 515-1	NONE	20607191 5	6010_S_E X	total	SB	D	14.0017	Silver	ICP5	CNB	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	39.6825397	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296639	0	0	0			0	0	0
73044	SL4SB83-141-(1-2)	2060719L516 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 516-5	NONE	20607191 5	6010_S_E X	total	SB	D	19.5227	Silver	ICP5	CNB	7440-22-4	U	none	0.058 mg/kg	0.047	0.058	0.4	0.5	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296639	0	0	0			0	0	0
73045	SL4SB83-183-(0-0.5)	2060719L517 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 517-1	NONE	20607191 5	6010_S_E X	total	SB	D	15.5576	Silver	ICP5	CNB	7440-22-4	U	none	0.056 mg/kg	0.047	0.056	0.4	0.47	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296639	0	0	0			0	0	0
73046	SL2SB83-186-(1-2)	2060719L518 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 518-5	NONE	20607191 5	6010_S_E X	total	SB	D	11.7537	Silver	ICP5	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	39.6825397	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296639	0	0	0			0	0	0
73047	SL2SB83-185-(0-0.5)	2060719L519 SITE	SW6010 B	7/17/2006	1/0/1900	7/19/2006	20607191 519-1	NONE	20607191 5	6010_S_E X	total	SB	D	17.8448	Silver	ICP5	CNB	7440-22-4	U	none	0.057 mg/kg	0.047	0.057	0.4	0.48	39.6825397	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296639	0	0	0			0	0	0
73048	SI7SB70-140-(1-2)	2060719L520 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 520-5	NONE	20607191 5	6010_S_E X	total	SB	D	20.4426	Silver	ICP5	CNB	7440-22-4	U	none	0.059 mg/kg	0.047	0.059	0.4	0.5	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296639	0	0	0			0	0	0
73049	SI7SB70-139-(0-0.5)	2060719L521 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 521-1	NONE	20607191 5	6010_S_E X	total	SB	D	4.4729	Silver	ICP5	CNB	7440-22-4	U	none	0.049 mg/kg	0.047	0.049	0.4	0.42	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296639	0	0	0			0	0	0
73050	SI3SB71-143-(1-2)	2060719L522 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 522-5	NONE	20607191 5	6010_S_E X	total	SB	D	17.0742	Silver	ICP5	CNB	7440-22-4	U	none	0.057 mg/kg	0.047	0.057	0.4	0.48	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296639	0	0	0			0	0	0
73051	SI3SB71-141-(0-0.5)	2060719L523 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 523-1	NONE	20607191 5	6010_S_E X	total	SB	D	6.852	Silver	ICP5	CNB	7440-22-4	U	none	0.05 mg/kg	0.047	0.05	0.4	0.43	39.6825397	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296639	0	0	0			0	0	0
73052	SK5SB89-177(0-0.5)	2060719L528 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 528-1	NONE	20607191 5	6010_S_E X	total	SB	D	15.0654	Silver	ICP6	CNB	7440-22-4	U	none	0.055 mg/kg	0.047	0.055	0.4	0.47	39.6825397	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296638	0	0	0			0	0	0
73053	SI7SB76-151-(0-0.5)	2060719L602 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	6010_S_E X	total	SB	D	12.384	Silver	ICP5	CNB	7440-22-4	B	U	0.69 mg/kg	0.047	0.11	0.4	0.91	40	2	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.21 B mg/kg); equipment blank contaminat ion (0.002 B mg/L); field blank contaminat ion (0.0031 B mg/L); result is between SDL and 3 SQL	3296639	0	0	0			0	0	0
73054	SG2SB63-105-(0-0.5)	2060719L606 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 606-1	NONE	20607191 6	6010_S_E X	total	SB	D	5.5585	Silver	ICP5	CNB	7440-22-4		U	0.86 mg/kg	0.047	0.1	0.4	0.85	40	2	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	laboratory blank contaminat ion (0.21 B mg/kg)	3296639	0	0	0			0	0	0
73055	SL2SB89-197-(0-0.5)	2060719L623 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 623-1	NONE	20607191 6	6010_S_E X	total	SB	D	11.1745	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296638	0	0	0			0	0	0
73056	SL6SB89-188-(1-2)	2060719L624 SITE	SW6010 B	7/18/2006	1/0/1900	7/19/2006	20607191 624-5	NONE	20607191 6	6010_S_E X	total	SB	D	12.9052	Silver	ICP6	CNB	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	3296638	0	0	0			0	0	0
73057	MB for HBN 336363 [DIGM12 240]	392155 LB	SW6010 B			7/20/2006			20607191 4	6010_S_E X	total	SB			Silver	ICP6	CNB	7440-22-4	U		0.047 mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	3296638	0	0	0			0	0	0
73058	LCS for HBN 336363 [DIGM12 240]	392156 LCS	SW6010 B			7/20/2006			20607191 4	6010_S_E X	total	SB			Silver	ICP6	CNB	7440-22-4			21.1 mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	3296638 0	20	21.1	106	0		0	0	0
73059	MB for HBN 336364 [DIGM12 241]	392157 LB	SW6010 B			7/20/2006			20607191 4	6010_S_E X	total	SB			Silver	ICP5	CNB	7440-22-4	B		0.29 mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	3296639	0	0	0			0	0	0
73060	LCS for HBN 336364 [DIGM12 241]	392158 LCS	SW6010 B			7/20/2006			20607191 4	6010_S_E X	total	SB			Silver	ICP5	CNB	7440-22-4			19.9 mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1

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			7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900																		
SKSB75-149-(0-73533 0.5)	20607191430 SITE	SW8081 A				20607191 430-1	NONE	20607191 4	8081A_S_ EX	SB	D	3.6955	4,4-DDT	GCS18A	TLS	50-29-3	J	J	0.000836 mg/kg	0.00025	0.000129	0.004	0.00206	0.16556291	1 TRG				GCAL	calibration drift column 2 (%D>=20); result is between SDL and 4 SQL	328675	0	0	0		0	0	0
SJSB81-161-(0-73534 0.5)	20607191431 SITE	SW8081 A	7/18/2006	1/0/1900	7/19/2006	20607191 431-1	NONE	20607191 4	8081A_S_ EX	SB	D	12.3015	4,4-DDT	GCS18A	TLS	50-29-3	U	none	0.000141 mg/kg	0.00025	0.000141	0.004	0.00225	0.16447368	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	4 none	328675	0	0	0		0	0	0
SJSB81-162-(1-2)	20607191434 SITE	SW8081 A	7/18/2006	1/0/1900	7/19/2006	20607191 434-5	NONE	20607191 4	8081A_S_ EX	SB	D	14.285	4,4-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000144 mg/kg	0.00025	0.000144	0.004	0.0023	0.16447368	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	calibration drift column 1 (%D>-16), calibration drift column 2 (%D>-20) 4	328675	0	0	0		0	0	0
SKSB88-176-(1-2)	20607191506 SITE	SW8081 A	7/17/2006	1/0/1900	7/19/2006	20607191 506-5	NONE	20607191 5	8081A_S_ EX	SB	D	13.5669	4,4-DDT	GCS18A	TLS	50-29-3	J	J	0.000706 mg/kg	0.00025	0.000145	0.004	0.00231	0.16666667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	calibration drift column 1 (%D>-16), calibration drift column 2 (%D>-20); result is between SDL and 2 SQL	328675	0	0	0		0	0	0
SI1SB69-138-(1-2)	20607191512 SITE	SW8081 A	7/17/2006	1/0/1900	7/19/2006	20607191 512-5	NONE	20607191 5	8081A_S_ EX	SB	D	22.7906	4,4-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000161 mg/kg	0.00025	0.000161	0.004	0.00258	0.16811296	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D>-18), calibration drift column 2 (%D>-16) 3	328936	0	0	0		0	0	0
SI1SB69-137-(0-73538 0.5)	20607191513 SITE	SW8081 A	7/17/2006	1/0/1900	7/19/2006	20607191 513-1	NONE	20607191 5	8081A_S_ EX	SB	D	10.2231	4,4-DDT	GCS17A	TLS	50-29-3	J	J	0.000889 mg/kg	0.00025	0.000137	0.004	0.0022	0.16447368	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D>-18), calibration drift column 2 (%D>-16); result is between SDL and 3 SQL	328936	0	0	0		0	0	0
SK1SB85-169-(0-73539 0.5)	20607191515 SITE	SW8081 A	7/17/2006	1/0/1900	7/19/2006	20607191 515-1	NONE	20607191 5	8081A_S_ EX	SB	D	14.0017	4,4-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000144 mg/kg	0.00025	0.000144	0.004	0.0023	0.1650165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D>-18), calibration drift column 2 (%D>-16) 3	328936	0	0	0		0	0	0
SL1SB92-184-(1-2)	20607191516 SITE	SW8081 A	7/17/2006	1/0/1900	7/19/2006	20607191 516-5	NONE	20607191 5	8081A_S_ EX	SB	D	19.5227	4,4-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000154 mg/kg	0.00025	0.000154	0.004	0.00246	0.1650165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D>-18), calibration drift column 2 (%D>-16) 3	328936	0	0	0		0	0	0
SL1SB92-183-(0-73541 0.5)	20607191517 SITE	SW8081 A	7/17/2006	1/0/1900	7/19/2006	20607191 517-1	NONE	20607191 5	8081A_S_ EX	SB	D	15.5576	4,4-DDT	GCS17A	TLS	50-29-3	J	J	0.000482 mg/kg	0.00025	0.000146	0.004	0.00234	0.16447368	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D>-18), calibration drift column 2 (%D>-16); result is between SDL and 3 SQL	328936	0	0	0		0	0	0
SL2SB93-186-(1-2)	20607191518 SITE	SW8081 A	7/17/2006	1/0/1900	7/19/2006	20607191 518-5	NONE	20607191 5	8081A_S_ EX	SB	D	11.7537	4,4-DDT	GCS17A	TLS	50-29-3	J	J	0.000703 mg/kg	0.00025	0.00014	0.004	0.00224	0.16447368	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D>-18), calibration drift column 2 (%D>-16); result is between SDL and 3 SQL	328936	0	0	0		0	0	0
SL2SB93-185-(0-73543 0.5)	20607191519 SITE	SW8081 A	7/17/2006	1/0/1900	7/19/2006	20607191 519-1	NONE	20607191 5	8081A_S_ EX	SB	D	17.8448	4,4-DDT	GCS17A	TLS	50-29-3	U	UJ	0.00015 mg/kg	0.00025	0.00015	0.004	0.0024	0.16447368	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D>-18), calibration drift column 2 (%D>-16) 3	328936	0	0	0		0	0	0
SI2SB70-139-(0-73544 0.5)	20607191521 SITE	SW8081 A	7/18/2006	1/0/1900	7/19/2006	20607191 521-1	NONE	20607191 5	8081A_S_ EX	SB	D	4.4729	4,4-DDT	GCS17A	TLS	50-29-3	J	J	0.00167 mg/kg	0.00025	0.000129	0.004	0.00206	0.16293443	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D>-18), calibration drift column 2 (%D>-16); result is between SDL and 3 SQL	328936	0	0	0		0	0	0
SI2SB71-140-(1-2)	20607191522 SITE	SW8081 A	7/18/2006	1/0/1900	7/19/2006	20607191 522-5	NONE	20607191 5	8081A_S_ EX	SB	D	17.0742	4,4-DDT	GCS17A	TLS	50-29-3	J	J	0.00101 mg/kg	0.00025	0.00015	0.004	0.0024	0.16556291	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D>-18), calibration drift column 2 (%D>-16); result is between SDL and 3 SQL	328936	0	0	0		0	0	0

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				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73645	SI1SB71-145-(1-2)	20607191522	SITE	SW9081 A				20607191 522-S	NONE	20607191 S	8081A_S_ EX	SB	D	17.0742	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000323	mg/kg	0.00054	0.000323	0.004	0.0024	0.16556291	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73646	SI1SB71-141-(0-0.5)	20607191523	SITE	SW9081 A				20607191 523-1	NONE	20607191 S	8081A_S_ EX	SB	D	6.852	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000288	mg/kg	0.00054	0.000288	0.004	0.00213	0.16556291	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73647	SH1SB73-146-(1-2)	20607191524	SITE	SW9081 A				20607191 524-S	NONE	20607191 S	8081A_S_ EX	SB	D	16.4372	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000322	mg/kg	0.00054	0.000322	0.004	0.00239	0.16811296	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73648	SK5SB89-178-(1-2)	20607191526	SITE	SW9081 A				20607191 526-S	NONE	20607191 S	8081A_S_ EX	SB	D	13.9022	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000309	mg/kg	0.00054	0.000309	0.004	0.00229	0.16447368	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73649	SK5SB89-177(0-0.5)	20607191528	SITE	SW9081 A				20607191 528-1	NONE	20607191 S	8081A_S_ EX	SB	D	15.0654	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000315	mg/kg	0.00054	0.000315	0.004	0.00233	0.1650165	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
73650	MB for HBN 328036 [EXTC/14 226]	391901 LB		SW9081 A			7/19/2006			20607191 S	8081A_S_ EX	SB			beta-BHC	GCS17A	TLS	319-85-7	U		0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	329936	0	0	0		0	0	0
73651	MB for HBN 328036 [EXTC/14 226]	391901 LB		SW9081 A			7/19/2006			20607191 6	8081A_S_ EX	SB			beta-BHC	GCS17A	TLS	319-85-7	U		0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	329936	0	0	0		0	0	0
73652	SJ1SB81-161-(0-0.5)MS	20607191432	MS	SW9081 A	7/18/2006	1/0/1900	7/19/2006	20607191 432-1	NONE	20607191 4	8081A_S_ EX	SB	D	12.3015	beta-BHC	GCS18A	TLS	319-85-7			0.00832	mg/kg	0.00054	0.000303	0.004	0.00224	0.16293443	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	329675 0	8.2	7.3	89	0	0	0	0
73653	SJ1SB81-161-(0-0.5)MSD	20607191433	MSD	SW9081 A	7/18/2006	1/0/1900	7/19/2006	20607191 433-1	NONE	20607191 4	8081A_S_ EX	SB	D	12.3015	beta-BHC	GCS18A	TLS	319-85-7			0.00594	mg/kg	0.00054	0.000308	0.004	0.00228	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	329675 0	8.33	5.12	20607191 81 432	0	8.2	7.3	89 35
73654	MB for HBN 328036 [EXTC/14 226]	391901 LB		SW9081 A			7/19/2006			20607191 S	8081A_S_ EX	SB			Decachlor obiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	329936	16.7	15.6	94		0	0	0
73655	MB for HBN 328036 [EXTC/14 226]	391901 LB		SW9081 A			7/19/2006			20607191 6	8081A_S_ EX	SB			Decachlor obiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	329936	16.7	15.6	94		0	0	0
73656	SJ1SB81-161-(0-0.5)MS	20607191432	MS	SW9081 A	7/18/2006	1/0/1900	7/19/2006	20607191 432-1	NONE	20607191 4	8081A_S_ EX	SB	D		Decachlor obiphenyl	GCS18A	TLS	2051-24-3									0.16293443	1	SUR		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	329675	16.4	17.2	105		0	0	0
73657	SJ1SB81-161-(0-0.5)MSD	20607191433	MSD	SW9081 A	7/18/2006	1/0/1900	7/19/2006	20607191 433-1	NONE	20607191 4	8081A_S_ EX	SB	D		Decachlor obiphenyl	GCS18A	TLS	2051-24-3									0.16666667	1	SUR		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	329675	16.7	13.9	20607191 83 432		16.4	17.2	105
73658	SL1SB86-191-(0-0.5)	20607191424	SITE	SW9081 A	7/18/2006	1/0/1900	7/19/2006	20607191 424-1	NONE	20607191 4	8081A_S_ EX	SB	D	15.4355	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000186	mg/kg	0.00032	0.000186	0.002	0.00116	0.16293443	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4 none	329675	0	0	0		0	0	0
73659	SL6SB97-193-(0-0.5)	20607191426	SITE	SW9081 A	7/18/2006	1/0/1900	7/19/2006	20607191 426-1	NONE	20607191 4	8081A_S_ EX	SB	D	12.5533	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000183	mg/kg	0.00032	0.000183	0.002	0.00114	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4 none	329675	0	0	0		0	0	0
73660	SK6SB90-180-(1-2)	20607191427	SITE	SW9081 A	7/18/2006	1/0/1900	7/19/2006	20607191 427-S	NONE	20607191 4	8081A_S_ EX	SB	D	16.2686	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00119	0.16811296	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4 none	329675	0	0	0		0	0	0
73661	SK5B75-150-(1-2)	20607191429	SITE	SW9081 A	7/18/2006	1/0/1900	7/19/2006	20607191 429-S	NONE	20607191 4	8081A_S_ EX	SB	D	11.2347	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000178	mg/kg	0.00032	0.000178	0.002	0.00111	0.16447368	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4 none	329675	0	0	0		0	0	0
73662	SK5B75-149-(0-0.5)	20607191430	SITE	SW9081 A	7/18/2006	1/0/1900	7/19/2006	20607191 430-1	NONE	20607191 4	8081A_S_ EX	SB	D	3.6955	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000165	mg/kg	0.00032	0.000165	0.002	0.00103	0.16556291	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4 none	329675	0	0	0		0	0	0
73663	SJ1SB81-161-(0-0.5)	20607191431	SITE	SW9081 A	7/18/2006	1/0/1900	7/19/2006	20607191 431-1	NONE	20607191 4	8081A_S_ EX	SB	D	12.3015	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00018	mg/kg	0.00032	0.00018	0.002	0.00113	0.16447368	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4 none	329675	0	0	0		0	0	0
73664	SJ1SB81-163-(1-2)	20607191434	SITE	SW9081 A	7/18/2006	1/0/1900	7/19/2006	20607191 434-S	NONE	20607191 4	8081A_S_ EX	SB	D	14.265	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000184	mg/kg	0.00032	0.000184	0.002	0.00115	0.16447368	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4 none	329675	0	0	0		0	0	0
73665	SK6SB88-176-(1-2)	20607191506	SITE	SW9081 A	7/17/2006	1/0/1900	7/19/2006	20607191 506-S	NONE	20607191 S	8081A_S_ EX	SB	D	13.5669	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000185	mg/kg	0.00032	0.000185	0.002	0.00116	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3 none	329675	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73666	SI1SB69-138-(1-2)	20607191512	SITE	SW9081 A				20607191 512-S	NONE	20607191 S	8081A_S_ EX	SB	D	22.7906	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000207	mg/kg	0.00032	0.000207	0.002	0.00129	0.16811296	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73667	SI1SB69-137-(0-0.5)	20607191513	SITE	SW9081 A				20607191 513-1	NONE	20607191 S	8081A_S_ EX	SB	D	10.2231	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000176	mg/kg	0.00032	0.000176	0.002	0.0011	0.16447368	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73668	SK1SB85-169-(0-0.5)	20607191515	SITE	SW9081 A				20607191 515-1	NONE	20607191 S	8081A_S_ EX	SB	D	14.0017	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000184	mg/kg	0.00032	0.000184	0.002	0.00115	0.1650165	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73669	SL1SB92-184-(1-2)	20607191516	SITE	SW9081 A				20607191 516-S	NONE	20607191 S	8081A_S_ EX	SB	D	19.5227	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000197	mg/kg	0.00032	0.000197	0.002	0.00123	0.1650165	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73670	SL1SB92-183-(0-0.5)	20607191517	SITE	SW9081 A				20607191 517-1	NONE	20607191 S	8081A_S_ EX	SB	D	15.5576	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000187	mg/kg	0.00032	0.000187	0.002	0.00117	0.16447368	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73671	SL2SB93-186-(1-2)	20607191518	SITE	SW9081 A				20607191 518-S	NONE	20607191 S	8081A_S_ EX	SB	D	11.7537	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000179	mg/kg	0.00032	0.000179	0.002	0.00112	0.16447368	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73672	SL2SB93-185-(0-0.5)	20607191519	SITE	SW9081 A				20607191 519-1	NONE	20607191 S	8081A_S_ EX	SB	D	17.8448	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000192	mg/kg	0.00032	0.000192	0.002	0.0012	0.16447368	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73673	SI2SB70-139-(0-0.5)	20607191521	SITE	SW9081 A				20607191 521-1	NONE	20607191 S	8081A_S_ EX	SB	D	4.4729	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000165	mg/kg	0.00032	0.000165	0.002	0.00103	0.16293443	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73674	SI1SB71-142-(1-2)	20607191522	SITE	SW9081 A				20607191 522-S	NONE	20607191 S	8081A_S_ EX	SB	D	17.0742	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000192	mg/kg	0.00032	0.000192	0.002	0.0012	0.16556291	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73675	SI1SB71-141-(0-0.5)	20607191523	SITE	SW9081 A				20607191 523-1	NONE	20607191 S	8081A_S_ EX	SB	D	6.852	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000171	mg/kg	0.00032	0.000171	0.002	0.00107	0.16556291	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73676	SH1SB73-146-(1-2)	20607191524	SITE	SW9081 A				20607191 524-S	NONE	20607191 S	8081A_S_ EX	SB	D	16.4372	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000191	mg/kg	0.00032	0.000191	0.002	0.00119	0.16811296	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73677	SK5SB89-178-(1-2)	20607191526	SITE	SW9081 A				20607191 526-S	NONE	20607191 S	8081A_S_ EX	SB	D	13.9022	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000183	mg/kg	0.00032	0.000183	0.002	0.00115	0.16447368	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900																
73678	SK5SB89-177(0-0.5)	20607191528	SITE	SW9081 A				20607191 528-1	NONE	20607191 S	8081A_S_ EX	SB	D	15.0654	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000187	mg/kg	0.00032	0.000187	0.002	0.00117	0.1650165	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
73679	MB for HBN 328036 [EXTC/14 226]	391901 LB		SW9081 A			7/19/2006			20607191 S	8081A_S_ EX	SB			delta-BHC	GCS17A	TLS	319-86-8	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	329936	0	0	0		0	0	0

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SJSB81-73889 162-(1-2)	20607191434 SITE	SW9081 A	7/18/2006 1/0/1900	7/19/2006	20607191 434-S	NONE	20607191 4	8081A_S_ EX	SB	D	14.285	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000253 mg/kg	0.00044	0.000253	0.002	0.00115	0.16447368	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	4 none	329635	0	0	0		0	0	0
SK4SB89-73890 176-(1-2)	20607191506 SITE	SW9081 A	7/17/2006 1/0/1900	7/19/2006	20607191 506-S	NONE	20607191 5	8081A_S_ EX	SB	D	13.5669	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000255 mg/kg	0.00044	0.000255	0.002	0.00116	0.16666667	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	3 none	329635	0	0	0		0	0	0
SI1SB69-73891 138-(1-2)	20607191512 SITE	SW9081 A	7/17/2006 1/0/1900	7/19/2006	20607191 512-S	NONE	20607191 5	8081A_S_ EX	SB	D	22.7906	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000284 mg/kg	0.00044	0.000284	0.002	0.00129	0.16811296	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SI1SB69-73892 137-(0-0.5)	20607191513 SITE	SW9081 A	7/17/2006 1/0/1900	7/19/2006	20607191 513-1	NONE	20607191 5	8081A_S_ EX	SB	D	10.2231	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000242 mg/kg	0.00044	0.000242	0.002	0.0011	0.16447368	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SK1SB85-73893 169-(0-0.5)	20607191515 SITE	SW9081 A	7/17/2006 1/0/1900	7/19/2006	20607191 515-1	NONE	20607191 5	8081A_S_ EX	SB	D	14.0017	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000253 mg/kg	0.00044	0.000253	0.002	0.00115	0.1650165	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SL1SB93-73894 184-(1-2)	20607191516 SITE	SW9081 A	7/17/2006 1/0/1900	7/19/2006	20607191 516-S	NONE	20607191 5	8081A_S_ EX	SB	D	19.5227	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000271 mg/kg	0.00044	0.000271	0.002	0.00123	0.1650165	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SL1SB92-73895 183-(0-0.5)	20607191517 SITE	SW9081 A	7/17/2006 1/0/1900	7/19/2006	20607191 517-1	NONE	20607191 5	8081A_S_ EX	SB	D	15.5576	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000257 mg/kg	0.00044	0.000257	0.002	0.00117	0.16447368	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SL2SB93-73896 186-(1-2)	20607191518 SITE	SW9081 A	7/17/2006 1/0/1900	7/19/2006	20607191 518-S	NONE	20607191 5	8081A_S_ EX	SB	D	11.7537	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000246 mg/kg	0.00044	0.000246	0.002	0.00112	0.16447368	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SL2SB93-73897 185-(0-0.5)	20607191519 SITE	SW9081 A	7/17/2006 1/0/1900	7/19/2006	20607191 519-1	NONE	20607191 5	8081A_S_ EX	SB	D	17.8448	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000264 mg/kg	0.00044	0.000264	0.002	0.0012	0.16447368	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SI2SB70-73898 139-(0-0.5)	20607191521 SITE	SW9081 A	7/18/2006 1/0/1900	7/19/2006	20607191 521-1	NONE	20607191 5	8081A_S_ EX	SB	D	4.4729	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000227 mg/kg	0.00044	0.000227	0.002	0.00103	0.16293443	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SI3SB71-73899 140-(1-2)	20607191522 SITE	SW9081 A	7/18/2006 1/0/1900	7/19/2006	20607191 522-S	NONE	20607191 5	8081A_S_ EX	SB	D	17.0742	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000264 mg/kg	0.00044	0.000264	0.002	0.0012	0.16556291	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SI3SB71-73900 141-(0-0.5)	20607191523 SITE	SW9081 A	7/18/2006 1/0/1900	7/19/2006	20607191 523-1	NONE	20607191 5	8081A_S_ EX	SB	D	6.852	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000235 mg/kg	0.00044	0.000235	0.002	0.00107	0.16556291	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SI4SB73-73901 146-(1-2)	20607191524 SITE	SW9081 A	7/18/2006 1/0/1900	7/19/2006	20607191 524-S	NONE	20607191 5	8081A_S_ EX	SB	D	16.4372	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000262 mg/kg	0.00044	0.000262	0.002	0.00119	0.16811296	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SK5SB89-73902 178-(1-2)	20607191526 SITE	SW9081 A	7/18/2006 1/0/1900	7/19/2006	20607191 526-S	NONE	20607191 5	8081A_S_ EX	SB	D	13.9022	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000252 mg/kg	0.00044	0.000252	0.002	0.00115	0.16447368	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SK5SB89-73903 177(0-0.5)	20607191528 SITE	SW9081 A	7/18/2006 1/0/1900	7/19/2006	20607191 528-1	NONE	20607191 5	8081A_S_ EX	SB	D	15.0654	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000256 mg/kg	0.00044	0.000256	0.002	0.00117	0.1650165	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
HBN 328336 [EXTCl/14 226] MB for HBN 328336 [EXTCl/14 226]	391901 LB	SW9081 A	7/19/2006				20607191 5	8081A_S_ EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2	U		0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	3	329636	0	0	0		0	0	0
	391901 LB	SW9081 A	7/19/2006				20607191 6	8081A_S_ EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2	U		0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	3	329636	0	0	0		0	0	0
SJ5SB81-73906 0.5)MS	20607191432 MS	SW9081 A	7/18/2006 1/0/1900	7/19/2006	20607191 432-1	NONE	20607191 4	8081A_S_ EX	SB	D	12.3015	gamma-Chlordane	GCS18A	TLS	5103-74-2			0.0101 mg/kg	0.00044	0.000247	0.002	0.00112	0.16293443	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	4	329675.0	8.2	8.89	108	0	0	0	0
SJ5SB81-161-(0-73907 0.5)MSD	20607191433 MSD	SW9081 A	7/18/2006 1/0/1900	7/19/2006	20607191 433-1	NONE	20607191 4	8081A_S_ EX	SB	D	12.3015	gamma-Chlordane	GCS18A	TLS	5103-74-2			0.00975 mg/kg	0.00044	0.000251	0.002	0.00114	0.16666667	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	4	329675.0	8.33	8.55	20607191 103.432	0	8.2	8.89	108.4
SL5SB96-191-(0-73908 0.5)	20607191424 SITE	SW9081 A	7/18/2006 1/0/1900	7/19/2006	20607191 424-1	NONE	20607191 4	8081A_S_ EX	SB	D	15.4355	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000122 mg/kg	0.00021	0.000122	0.002	0.00116	0.16293443	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	4 none	329675	0	0	0		0	0	0
SI1SB97-193-(0-73909 0.5)	20607191426 SITE	SW9081 A	7/18/2006 1/0/1900	7/19/2006	20607191 426-1	NONE	20607191 4	8081A_S_ EX	SB	D	12.5533	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.00012 mg/kg	0.00021	0.00012	0.002	0.00114	0.16666667	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	4 none	329675	0	0	0		0	0	0
SK6SB90-73910 180-(1-2)	20607191427 SITE	SW9081 A	7/18/2006 1/0/1900	7/19/2006	20607191 427-S	NONE	20607191 4	8081A_S_ EX	SB	D	16.2886	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000125 mg/kg	0.00021	0.000125	0.002	0.00119	0.16811296	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	4 none	329675	0	0	0		0	0	0
SK6SB70-73911 179-(0-0.5)	20607191429 SITE	SW9081 A	7/18/2006 1/0/1900	7/19/2006	20607191 429-S	NONE	20607191 4	8081A_S_ EX	SB	D	11.2347	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000117 mg/kg	0.00021	0.000117	0.002	0.00111	0.16447368	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	4 none	329675	0	0	0		0	0	0
SK6SB70-73912 149-(0-0.5)	20607191430 SITE	SW9081 A	7/18/2006 1/0/1900	7/19/2006	20607191 430-1	NONE	20607191 4	8081A_S_ EX	SB	D	3.6955	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000108 mg/kg	0.00021	0.000108	0.002	0.00103	0.16556291	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	4 none	329675	0	0	0		0	0	0
SJ5SB81-73913 161-(0-0.5)	20607191431 SITE	SW9081 A	7/18/2006 1/0/1900	7/19/2006	20607191 431-1	NONE	20607191 4	8081A_S_ EX	SB	D	12.3015	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000118 mg/kg	0.00021	0.000118	0.002	0.00113	0.16447368	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	4 none	329675	0	0	0		0	0	0
SJ5SB81-73914 162-(1-2)	20607191434 SITE	SW9081 A	7/18/2006 1/0/1900	7/19/2006	20607191 434-S	NONE	20607191 4	8081A_S_ EX	SB	D	14.285	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000121 mg/kg	0.00021	0.000121	0.002	0.00115	0.16447368	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	4 none	329675	0	0	0		0	0	0
SK4SB89-73915 176-(1-2)	20607191506 SITE	SW9081 A	7/17/2006 1/0/1900	7/19/2006	20607191 506-S	NONE	20607191 5	8081A_S_ EX	SB	D	13.5669	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000121 mg/kg	0.00021	0.000121	0.002	0.00116	0.16666667	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	3 none	329675	0	0	0		0	0	0
SI1SB69-73916 138-(1-2)	20607191512 SITE	SW9081 A	7/17/2006 1/0/1900	7/19/2006	20607191 512-S	NONE	20607191 5	8081A_S_ EX	SB	D	22.7906	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000136 mg/kg	0.00021	0.000136	0.002	0.00129	0.16811296	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SI1SB69-73917 137-(0-0.5)	20607191513 SITE	SW9081 A	7/17/2006 1/0/1900	7/19/2006	20607191 513-1	NONE	20607191 5	8081A_S_ EX	SB	D	10.2231	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000115 mg/kg	0.00021	0.000115	0.002	0.0011	0.16447368	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SK1SB85-73918 169-(0-0.5)	20607191515 SITE	SW9081 A	7/17/2006 1/0/1900	7/19/2006	20607191 515-1	NONE	20607191 5	8081A_S_ EX	SB	D	14.0017	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000121 mg/kg	0.00021	0.000121	0.002	0.00115	0.1650165	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SL1SB93-73919 184-(1-2)	20607191516 SITE	SW9081 A	7/17/2006 1/0/1900	7/19/2006	20607191 516-S	NONE	20607191 5	8081A_S_ EX	SB	D	19.5227	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000129 mg/kg	0.00021	0.000129	0.002	0.00123	0.1650165	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SL1SB92-73920 183-(0-0.5)	20607191517 SITE	SW9081 A	7/17/2006 1/0/1900	7/19/2006	20607191 517-1	NONE	20607191 5	8081A_S_ EX	SB	D	15.5576	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000123 mg/kg	0.00021	0.000123	0.002	0.00117	0.16447368	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0
SL2SB93-73921 186-(1-2)	20607191518 SITE	SW9081 A	7/17/2006 1/0/1900	7/19/2006	20607191 518-S	NONE	20607191 5	8081A_S_ EX	SB	D	11.7537	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000117 mg/kg	0.00021	0.000117	0.002	0.00112	0.16447368	1 TRG	7/19/2006 1/0/1900	7/24/2006 1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329636	0	0	0		0	0	0

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				7/17/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/24/2006	1/0/1900																
SI1SB69-137-(0-0.5)	20607191513 SITE	SW8081A					20607191513-1	NONE	20607191S	8081A_S_EX	SB	D	10.2231	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00515	mg/kg	0.00937	0.00515	0.2	0.11	0.16447368	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/24/2006	1/0/1900																
SK1SB85-169-(0-0.5)	20607191515 SITE	SW8081A					20607191515-1	NONE	20607191S	8081A_S_EX	SB	D	14.0017	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00539	mg/kg	0.00937	0.00539	0.2	0.115	0.16501685	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/24/2006	1/0/1900																
SL1SB82-73998 184-(1-2)	20607191516 SITE	SW8081A					20607191516-S	NONE	20607191S	8081A_S_EX	SB	D	19.5227	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00576	mg/kg	0.00937	0.00576	0.2	0.123	0.16501685	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/24/2006	1/0/1900																
SL1SB82-183-(0-0.5)	20607191517 SITE	SW8081A					20607191517-1	NONE	20607191S	8081A_S_EX	SB	D	15.5576	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00548	mg/kg	0.00937	0.00548	0.2	0.117	0.16447368	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/24/2006	1/0/1900																
SL2SB83-74000 186-(1-2)	20607191518 SITE	SW8081A					20607191518-S	NONE	20607191S	8081A_S_EX	SB	D	11.7537	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00524	mg/kg	0.00937	0.00524	0.2	0.112	0.16447368	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/24/2006	1/0/1900																
SL2SB83-74001 185-(0-0.5)	20607191519 SITE	SW8081A					20607191519-1	NONE	20607191S	8081A_S_EX	SB	D	17.8448	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00563	mg/kg	0.00937	0.00563	0.2	0.12	0.16447368	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/24/2006	1/0/1900																
SI2SB70-139-(0-0.5)	20607191521 SITE	SW8081A					20607191521-1	NONE	20607191S	8081A_S_EX	SB	D	4.4729	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00482	mg/kg	0.00937	0.00482	0.2	0.103	0.16293443	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/24/2006	1/0/1900																
SI2SB71-74003 143-(1-2)	20607191522 SITE	SW8081A					20607191522-S	NONE	20607191S	8081A_S_EX	SB	D	17.0742	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00561	mg/kg	0.00937	0.00561	0.2	0.12	0.16556291	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/24/2006	1/0/1900																
SI2SB71-74004 0.5)	20607191523 SITE	SW8081A					20607191523-1	NONE	20607191S	8081A_S_EX	SB	D	6.852	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.005	mg/kg	0.00937	0.005	0.2	0.107	0.16556291	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/24/2006	1/0/1900																
SH3B73-74005 146-(1-2)	20607191524 SITE	SW8081A					20607191524-S	NONE	20607191S	8081A_S_EX	SB	D	16.4372	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00559	mg/kg	0.00937	0.00559	0.2	0.119	0.16611296	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/24/2006	1/0/1900																
SK3SB85-74006 178-(1-2)	20607191526 SITE	SW8081A					20607191526-S	NONE	20607191S	8081A_S_EX	SB	D	13.9022	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00537	mg/kg	0.00937	0.00537	0.2	0.115	0.16447368	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/24/2006	1/0/1900																
SK3SB89-74007 177(0-0.5)	20607191528 SITE	SW8081A					20607191528-1	NONE	20607191S	8081A_S_EX	SB	D	15.0654	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00546	mg/kg	0.00937	0.00546	0.2	0.117	0.16501685	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329936	0	0	0		0	0	0
MB for HBN 336336 [EXTO/14	391901 LB	SW8081A				7/19/2006			20607191S	8081A_S_EX	SB			Toxaphene	GCS17A	TLS	8001-35-2	U		0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329936	0	0	0		0	0	0
74008 226] MB for HBN 336336 [EXTO/14	391901 LB	SW8081A				7/19/2006			20607191S	8081A_S_EX	SB			Toxaphene	GCS17A	TLS	8001-35-2	U		0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329936	0	0	0		0	0	0
74009 226] SL1SB86-74010 0.5)	20607191424 SITE	SW8082		7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	20607191S	8082_S_EX	SB	D	15.4355	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.00312	mg/kg	0.00537	0.00312	0.04	0.0233	0.16293443	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	329676	0	0	0		0	0	0
SL1SB87-74011 190-(0-0.5)	20607191426 SITE	SW8082		7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	20607191S	8082_S_EX	SB	D	12.5533	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.00307	mg/kg	0.00537	0.00307	0.04	0.0229	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	329676	0	0	0		0	0	0
SL1SB88-74012 190-(1-2)	20607191427 SITE	SW8082		7/18/2006	1/0/1900	7/19/2006	20607191427-S	NONE	20607191S	8082_S_EX	SB	D	16.2886	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.0032	mg/kg	0.00537	0.0032	0.04	0.0238	0.16611296	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	329676	0	0	0		0	0	0
SK5B75-74013 150-(1-2)	20607191429 SITE	SW8082		7/18/2006	1/0/1900	7/19/2006	20607191429-S	NONE	20607191S	8082_S_EX	SB	D	11.2347	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.00299	mg/kg	0.00537	0.00299	0.04	0.0222	0.16447368	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	329676	0	0	0		0	0	0
SK5B75-74014 0.5)	20607191430 SITE	SW8082		7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	20607191S	8082_S_EX	SB	D	3.6955	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.00277	mg/kg	0.00537	0.00277	0.04	0.0206	0.16556291	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	329676	0	0	0		0	0	0
SJ5SB81-74015 161-(0-0.5)	20607191431 SITE	SW8082		7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	20607191S	8082_S_EX	SB	D	12.3015	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.00302	mg/kg	0.00537	0.00302	0.04	0.0225	0.16447368	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	329676	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/24/2006	1/0/1900																
SJ5SB81-74016 162-(1-2)	20607191434 SITE	SW8082					20607191434-S	NONE	20607191S	8082_S_EX	SB	D	14.285	Aroclor-1016	GC518A	TLS	12674-11-2	U	UJ	0.00309	mg/kg	0.00537	0.00309	0.04	0.023	0.16447368	1	TRG				GCAL	calibration drift column 1 (%D= -16), calibration drift column 2 (%D= -24) 4	329676	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/24/2006	1/0/1900																
SK5B88-74017 175-(1-2)	20607191506 SITE	SW8082					20607191506-S	NONE	20607191S	8082_S_EX	SB	D	13.5669	Aroclor-1016	GC518A	TLS	12674-11-2	U	UJ	0.00311	mg/kg	0.00537	0.00311	0.04	0.0231	0.16666667	1	TRG				GCAL	calibration drift column 1 (%D= -16), calibration drift column 2 3 (%D= -24)	329676	0	0	0		0	0	0
SI1SB69-74018 138-(1-2)	20607191512 SITE	SW8082		7/17/2006	1/0/1900	7/19/2006	20607191512-S	NONE	20607191S	8082_S_EX	SB	D	22.7906	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.00347	mg/kg	0.00537	0.00347	0.04	0.0258	0.16611296	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	329938	0	0	0		0	0	0
SI1SB69-137-(0-0.5)	20607191513 SITE	SW8082		7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	20607191S	8082_S_EX	SB	D	10.2231	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.00295	mg/kg	0.00537	0.00295	0.04	0.022	0.16447368	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	329938	0	0	0		0	0	0
SK1SB85-169-(0-0.5)	20607191515 SITE	SW8082		7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	20607191S	8082_S_EX	SB	D	14.0017	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.00309	mg/kg	0.00537	0.00309	0.04	0.023	0.16501685	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	329938	0	0	0		0	0	0
SL1SB82-74021 184-(1-2)	20607191516 SITE	SW8082		7/17/2006	1/0/1900	7/19/2006	20607191516-S	NONE	20607191S	8082_S_EX	SB	D	19.5227	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.0033	mg/kg	0.00537	0.0033	0.04	0.0246	0.16501685	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	329938	0	0	0		0	0	0
SL1SB82-183-(0-0.5)	20607191517 SITE	SW8082		7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	20607191S	8082_S_EX	SB	D	15.5576	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.00314	mg/kg	0.00537	0.00314	0.04	0.0234	0.16447368	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	329938	0	0	0		0	0	0
SL2SB83-74023 186-(1-2)	20607191518 SITE	SW8082		7/17/2006	1/0/1900	7/19/2006	20607191518-S	NONE	20607191S	8082_S_EX	SB	D	11.7537	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.003	mg/kg	0.00537	0.003	0.04	0.0224	0.16447368	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	329938	0	0	0		0	0	0
SL2SB83-185-(0-0.5)	20607191519 SITE	SW8082		7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	20607191S	8082_S_EX	SB	D	17.8448	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.00323	mg/kg	0.00537	0.00323	0.04	0.024	0.16447368	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	329938	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/24/2006	1/0/1900																
SI2SB70-139-(0-0.5)	20607191521 SITE	SW8082					20607191521-1	NONE	20607191S	8082_S_EX	SB	D	4.4729	Aroclor-1016	GC518A	TLS	12674-11-2	U	NS	0.00276	mg/kg	0.00537	0.00276	0.04	0.0206	0.16293443	1	TRG				GCAL	revised value reported by laboratory under work order 20611203 3 0	329938	0	0	0		0	0	0
SI2SB71-74026 142-(1-2)	20607191522 SITE	SW8082		7/18/2006	1/0/1900	7/19/2006	20607191522-S	NONE	20607191S	8082_S_EX	SB	D	17.0742	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.00322	mg/kg	0.00537	0.00322	0.04	0.024	0.16556291	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	329938	0	0	0		0	0	0
SI2SB71-74027 141-(0-0.5)	20607191523 SITE	SW8082		7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	20607191S	8082_S_EX	SB	D	6.852	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.00286	mg/kg	0.00537	0.00286	0.04	0.0213	0.16556291	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	329938	0	0	0		0	0	0
SH3B73-74028 146-(1-2)	20607191524 SITE	SW8082		7/18/2006	1/0/1900	7/19/2006	20607191524-S	NONE	20607191S	8082_S_EX	SB	D	16.4372	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.0032	mg/kg	0.00537	0.0032	0.04	0.0239	0.16611296	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	329938	0	0	0		0	0	0
SK5B89-74029 178-(1-2)	20607191526 SITE	SW8082		7/18/2006	1/0/1900	7/19/2006	20607191526-S	NONE	20607191S	8082_S_EX	SB	D	13.9022	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.00308	mg/kg	0.00537	0.00308	0.04	0.0229	0.16447368	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	329938	0	0	0		0	0	0
SK5B89-74030 177(0-0.5)	20607191528 SITE	SW8082		7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	20607191S	8082_S_EX	SB	D	15.0654	Aroclor-1016	GC518A	TLS	12674-11-2	U	none	0.00313	mg/kg	0.00537	0.00313	0.04	0.0233	0.16501685	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	329938	0	0	0		0	0	0
MB for HBN 336337 [EXTO/14	391904 LB	SW8082				7/19/2006			20607191S	8082_S_EX	SB			Aroclor-1016	GC518A	TLS	12674-11-2	U		0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329938	0	0	0		0	0	0
74031 227] MB for HBN 336337 [EXTO/14	391904 LB	SW8082				7/19/2006			20607191S	8082_S_EX	SB			Aroclor-1016	GC518A	TLS	12674-11-2	U		0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329938	0	0	0		0	0	0
74032 227] LCS for HBN 336337 [EXTO/14	391905 LCS	SW8082				7/19/2006			20607191S	8082_S_EX	SB			Aroclor-1016	GC518A	TLS	12674-11-2			0.0613	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329938 0	66.7	61.3	92	0	0	0	0
LCS for HBN 336337 [EXTO/14	391905 LCS	SW8082				7/19/2006			20607191S	8082_S_EX	SB			Aroclor-1016	GC518A	TLS	12674-11-2			0.0613	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329938 0	66.7	61.3	92	0	0	0	0
74034 227 LCSD for HBN 336337 [EXTO/14	391906 LCSD	SW8082				7/19/2006			20607191S	8082_S_EX	SB			Aroclor-1016	GC518A	TLS	12674-11-2			0.0599	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329938 0	66.7	58.9	88 391905	0	66.7	61.3	92 4
74035 22 LCSD for HBN 336337 [EXTO/14	391906 LCSD	SW8082				7/19/2006			20607191S	8082_S_EX	SB			Aroclor-1016	GC518A	TLS	12674-11-2			0.0599	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329938 0	66.7	58.9	88 391905	0	66.7	61.3	92 4
74036 22 SL2SB81-74037 0.5)MS	20607191432 MS	SW8082		7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	20607191S	8082_S_EX	SB	D	12.3015	Aroclor-1016	GC518A	TLS	12674-11-2			0.0542	mg/kg	0.00537	0.00306	0.04	0.0228	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	329676 0	66.7	47.5	71	0	0	0	0
SL2SB81-74038 0.5)MSD	20607191432 MSD	SW8082		7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	20607191S	8082_S_EX	SB	D	12.3015	Aroclor-1016	GC518A	TLS	12674-11-2			0.0724	mg/kg	0.00537	0.00305	0.04	0.0227	0.16611296	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	329676 0	66.4	63.5	20607191 96 432	0	66.7	47.5	71 29
SL1SB86-74039 191-(0-0.5)	20607191424 SITE	SW8082		7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	20607191S	8082_S_EX	SB	D	15.4355	Aroclor-1221	GC518A	TLS	11104-28-2	U	none	0.00533	mg/kg	0.00917	0.00533	0.04	0.0233	0.16293443	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	329676	0	0	0		0	0	0
SL1SB87-74040 0.5)	20607191426 SITE	SW8082		7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	20607191S	8082_S_EX	SB	D	12.5533	Aroclor-1221	GC518A	TLS	11104-28-2	U	none	0.00524	mg/kg	0.00917	0.00524	0.04	0.0229	0.16666667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	329676	0	0	0		0	0	0

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74256	MB for HBN 339467 [EXTO14 257] LCS for HBN 339467 [EXTO14 257 LCSD for HBN 339467 [EXTO14 25	392709 LB	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.000216 mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	0	0		0	0	0
74257	392710 LCS	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		0.0622 mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	62.2	62	0	0	0	0
74258	392711 LCSD	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		0.0665 mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	66.5	67	392710	0	100	62.2	62	7
74259	EB-500	20607191614 EQBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 614-2 NONE	8270C_W 6 _EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.000216 mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74260	FB-502 MB for HBN 339467 [EXTO14	20607191616 FLDBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 616-2 NONE	8270C_W 6 _EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.000216 mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74261	392709 LB	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.000981 mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	0	0		0	0	0
74262	392710 LCS	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4		0.0854 mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	85.4	85	0	0	0	0
74263	392711 LCSD	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4		0.0909 mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	90.9	91	392710	0	100	85.4	85	6
74264	EB-500	20607191614 EQBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 614-2 NONE	8270C_W 6 _EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.000981 mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74265	FB-502 MB for HBN 339467 [EXTO14	20607191616 FLDBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 616-2 NONE	8270C_W 6 _EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.000981 mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74266	392709 LB	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.000378 mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	0	0		0	0	0
74267	392710 LCS	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5		0.0663 mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	66.3	66	0	0	0	0
74268	392711 LCSD	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5		0.0663 mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	66.3	66	392710	0	100	66.3	66	0
74269	EB-500	20607191614 EQBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 614-2 NONE	8270C_W 6 _EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.000378 mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74270	FB-502 MB for HBN 339467 [EXTO14	20607191616 FLDBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 616-2 NONE	8270C_W 6 _EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.000378 mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74271	392709 LB	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.000307 mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	0	0		0	0	0
74272	392710 LCS	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		0.0901 mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	90.1	90	0	0	0	0
74273	392711 LCSD	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		0.103 mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	103	103	392710	0	100	90.1	90	13
74274	EB-500	20607191614 EQBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 614-2 NONE	8270C_W 6 _EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.000307 mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74275	FB-502 MB for HBN 339467 [EXTO14	20607191616 FLDBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 616-2 NONE	8270C_W 6 _EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.000307 mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74276	392709 LB	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.000293 mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	0	0		0	0	0
74277	392710 LCS	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2		0.0844 mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	84.4	84	0	0	0	0
74278	392711 LCSD	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2		0.0911 mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	91.1	91	392710	0	100	84.4	84	8
74279	EB-500	20607191614 EQBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 614-2 NONE	8270C_W 6 _EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.000293 mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74280	FB-502 MB for HBN 339467 [EXTO14	20607191616 FLDBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 616-2 NONE	8270C_W 6 _EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.000293 mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74281	392709 LB	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.000759 mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	0	0		0	0	0
74282	392710 LCS	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		0.0743 mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	74.3	74	0	0	0	0
74283	392711 LCSD	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		0.0849 mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	84.9	85	392710	0	100	74.3	74	13
74284	EB-500	20607191614 EQBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 614-2 NONE	8270C_W 6 _EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.000759 mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74285	FB-502 MB for HBN 339467 [EXTO14	20607191616 FLDBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 616-2 NONE	8270C_W 6 _EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.000759 mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74286	392709 LB	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.000393 mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	0	0		0	0	0
74287	392710 LCS	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		0.0802 mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	80.2	80	0	0	0	0
74288	392711 LCSD	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		0.0878 mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	87.8	88	392710	0	100	80.2	80	9
74289	EB-500	20607191614 EQBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 614-2 NONE	8270C_W 6 _EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.000393 mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74290	FB-502 MB for HBN 339467 [EXTO14	20607191616 FLDBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 616-2 NONE	8270C_W 6 _EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.000393 mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74291	392709 LB	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.000283 mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	0	0		0	0	0
74292	392710 LCS	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		0.0729 mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	72.9	73	0	0	0	0
74293	392711 LCSD	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		0.0781 mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	78.1	78	392710	0	100	72.9	73	7
74294	EB-500	20607191614 EQBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 614-2 NONE	8270C_W 6 _EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.000283 mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74295	FB-502 MB for HBN 339467 [EXTO14	20607191616 FLDBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 616-2 NONE	8270C_W 6 _EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.000283 mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74296	392709 LB	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.000341 mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	0	0		0	0	0
74297	392710 LCS	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8		0.0748 mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	74.8	75	0	0	0	0
74298	392711 LCSD	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8		0.0765 mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	76.5	77	392710	0	100	74.8	75	2
74299	EB-500	20607191614 EQBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 614-2 NONE	8270C_W 6 _EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.000341 mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74300	FB-502 MB for HBN 339467 [EXTO14	20607191616 FLDBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 616-2 NONE	8270C_W 6 _EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.000341 mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74301	392709 LB	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.000355 mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	0	0		0	0	0
74302	392710 LCS	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		0.0817 mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	81.7	82	0	0	0	0
74303	392711 LCSD	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		0.0895 mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	89.5	90	392710	0	100	81.7	82	9
74304	EB-500	20607191614 EQBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 614-2 NONE	8270C_W 6 _EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.000355 mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74305	FB-502 MB for HBN 339467 [EXTO14	20607191616 FLDBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 616-2 NONE	8270C_W 6 _EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.000355 mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74306	392709 LB	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.000821 mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	0	0		0	0	0
74307	392710 LCS	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6		0.0922 mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	101	93.2	92	0	0	0	0
74308	392711 LCSD	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6		0.102 mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	101	102	101	392710	0	101	93.2	92	9
74309	EB-500	20607191614 EQBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 614-2 NONE	8270C_W 6 _EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.000821 mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74310	FB-502 MB for HBN 339467 [EXTO14	20607191616 FLDBK	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 616-2 NONE	8270C_W 6 _EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.000821 mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900			GCAL	3	326664	0	0	0		0	0	0
74311	392709 LB	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	0.00175 mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	0	0		0	0	0
74312	392710 LCS	SW8270 C		7/21/2006			20607191 6	8270C_W _EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	J	0.0347 mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		NA - QC for field 3 blank only	GCAL	326664	0	100	34.7	35	0	0	0	0

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74670	MB for HBN 336365 [EXTO/14 226]	392069	LB	SW8081 A			7/20/2006			20607191 6	8081A_S_ EX	SB			Aldrin	GCS18A	TLS	309-00-2	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74671	LCS for HBN 336365 [EXTO/14 229]	392070	LCS	SW8081 A			7/20/2006			20607191 5	8081A_S_ EX	SB			Aldrin	GCS18A	TLS	309-00-2			0.00801	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.01	96	0	0	0	0
74672	MB for HBN 336365 [EXTO/14 229]	392070	LCS	SW8081 A			7/20/2006			20607191 6	8081A_S_ EX	SB			Aldrin	GCS18A	TLS	309-00-2			0.00801	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.01	96	0	0	0	0
74673	SITSB76-152-(1-2)	20607191601	SITE	SW8081 A		7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8081A_S_ EX	SB	D	15.4209	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000189	mg/kg	0.00032	0.000189	0.002	0.00118	0.16811296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-110 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74674	SITSB76-151-(0-0.5)	20607191602	SITE	SW8081 A		7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8081A_S_ EX	SB	D	12.384	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000181	mg/kg	0.00032	0.000181	0.002	0.00113	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-110 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74675	SHISB61-122-(1-2) LCS for HBN 336336	20607191603	SITE	SW8081 A		7/18/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8081A_S_ EX	SB	D	21.1009	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000199	mg/kg	0.00032	0.000199	0.002	0.00125	0.16293443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-110 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74676	[EXTO/14 226] LCS for HBN 336336	392902	LCS	SW8081 A			7/19/2006			20607191 5	8081A_S_ EX	SB			alpha-BHC	GCS17A	TLS	319-84-6			0.00738	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	7.38	89	0	0	0	0
74677	[EXTO/14 226] LCSD for HBN 336336	392902	LCS	SW8081 A			7/19/2006			20607191 6	8081A_S_ EX	SB			alpha-BHC	GCS17A	TLS	319-84-6			0.00738	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	7.38	89	0	0	0	0
74678	[EXTO/14 22] LCSD for HBN 336336	393903	LCSD	SW8081 A			7/19/2006			20607191 5	8081A_S_ EX	SB			alpha-BHC	GCS17A	TLS	319-84-6			0.00775	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	7.75	93	391902	0	8.33	7.38	89 5
74679	[EXTO/14 22] MB for HBN 336365	393903	LCSD	SW8081 A			7/19/2006			20607191 6	8081A_S_ EX	SB			alpha-BHC	GCS17A	TLS	319-84-6			0.00775	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	7.75	93	391902	0	8.33	7.38	89 5
74680	[EXTO/14 226] MB for HBN 336365	392069	LB	SW8081 A			7/20/2006			20607191 5	8081A_S_ EX	SB			alpha-BHC	GCS18A	TLS	319-84-6	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74681	[EXTO/14 226] LCS for HBN 336365	392069	LB	SW8081 A			7/20/2006			20607191 6	8081A_S_ EX	SB			alpha-BHC	GCS18A	TLS	319-84-6	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74682	[EXTO/14 229] LCS for HBN 336365	392070	LCS	SW8081 A			7/20/2006			20607191 5	8081A_S_ EX	SB			alpha-BHC	GCS18A	TLS	319-84-6			0.00772	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	7.72	93	0	0	0	0
74683	[EXTO/14 229]	392070	LCS	SW8081 A			7/20/2006			20607191 6	8081A_S_ EX	SB			alpha-BHC	GCS18A	TLS	319-84-6			0.00772	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	7.72	93	0	0	0	0
74684	SITSB76-152-(1-2)	20607191601	SITE	SW8081 A		7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8081A_S_ EX	SB	D	15.4209	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000212	mg/kg	0.00036	0.000212	0.002	0.00118	0.16811296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-110 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74685	SITSB76-151-(0-0.5)	20607191602	SITE	SW8081 A		7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8081A_S_ EX	SB	D	12.384	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000204	mg/kg	0.00036	0.000204	0.002	0.00113	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-110 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74686	SHISB61-122-(1-2) LCS for HBN 336336	20607191603	SITE	SW8081 A		7/18/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8081A_S_ EX	SB	D	21.1009	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000224	mg/kg	0.00036	0.000224	0.002	0.00125	0.16293443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-110 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74687	[EXTO/14 226] LCS for HBN 336336	392902	LCS	SW8081 A			7/19/2006			20607191 5	8081A_S_ EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00793	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	7.93	95	0	0	0	0
74688	[EXTO/14 226] LCSD for HBN 336336	392902	LCS	SW8081 A			7/19/2006			20607191 6	8081A_S_ EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00793	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	7.93	95	0	0	0	0
74689	[EXTO/14 22] LCSD for HBN 336336	393903	LCSD	SW8081 A			7/19/2006			20607191 5	8081A_S_ EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00824	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	8.24	99	391902	0	8.33	7.93	95 4
74690	[EXTO/14 22] MB for HBN 336365	393903	LCSD	SW8081 A			7/19/2006			20607191 6	8081A_S_ EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00824	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	8.24	99	391902	0	8.33	7.93	95 4
74691	[EXTO/14 226] MB for HBN 336365	392069	LB	SW8081 A			7/20/2006			20607191 5	8081A_S_ EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9	U		0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74692	[EXTO/14 226] LCS for HBN 336365	392069	LB	SW8081 A			7/20/2006			20607191 6	8081A_S_ EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9	U		0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74693	[EXTO/14 229] LCS for HBN 336365	392070	LCS	SW8081 A			7/20/2006			20607191 5	8081A_S_ EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9			0.00819	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.19	98	0	0	0	0
74694	[EXTO/14 229]	392070	LCS	SW8081 A			7/20/2006			20607191 6	8081A_S_ EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9			0.00819	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.19	98	0	0	0	0
74695	SITSB76-152-(1-2)	20607191601	SITE	SW8081 A		7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8081A_S_ EX	SB	D	15.4209	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000318	mg/kg	0.00054	0.000318	0.004	0.00236	0.16811296	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-110 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74696	SITSB76-151-(0-0.5)	20607191602	SITE	SW8081 A		7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8081A_S_ EX	SB	D	12.384	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000306	mg/kg	0.00054	0.000306	0.004	0.00227	0.16556291	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-110 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74697	SHISB61-122-(1-2) LCS for HBN 336336	20607191603	SITE	SW8081 A		7/18/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8081A_S_ EX	SB	D	21.1009	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000337	mg/kg	0.00054	0.000337	0.004	0.00249	0.16293443	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-110 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74698	[EXTO/14 226] LCS for HBN 336336	392902	LCS	SW8081 A			7/19/2006			20607191 5	8081A_S_ EX	SB			beta-BHC	GCS17A	TLS	319-85-7			0.00788	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	7.88	95	0	0	0	0
74699	[EXTO/14 226] LCSD for HBN 336336	392902	LCS	SW8081 A			7/19/2006			20607191 6	8081A_S_ EX	SB			beta-BHC	GCS17A	TLS	319-85-7			0.00788	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	7.88	95	0	0	0	0
74700	[EXTO/14 22] LCSD for HBN 336336	393903	LCSD	SW8081 A			7/19/2006			20607191 5	8081A_S_ EX	SB			beta-BHC	GCS17A	TLS	319-85-7			0.00844	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	8.44	101	391902	0	8.33	7.88	95 7
74701	[EXTO/14 22] MB for HBN 336365	393903	LCSD	SW8081 A			7/19/2006			20607191 6	8081A_S_ EX	SB			beta-BHC	GCS17A	TLS	319-85-7			0.00844	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	8.44	101	391902	0	8.33	7.88	95 7
74702	[EXTO/14 226] MB for HBN 336365	392069	LB	SW8081 A			7/20/2006			20607191 5	8081A_S_ EX	SB			beta-BHC	GCS18A	TLS	319-85-7	U		0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74703	[EXTO/14 226] LCS for HBN 336365	392069	LB	SW8081 A			7/20/2006			20607191 6	8081A_S_ EX	SB			beta-BHC	GCS18A	TLS	319-85-7	U		0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74704	[EXTO/14 229] LCS for HBN 336365	392070	LCS	SW8081 A			7/20/2006			20607191 5	8081A_S_ EX	SB			beta-BHC	GCS18A	TLS	319-85-7			0.00897	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.97	108	0	0	0	0
74705	[EXTO/14 229] LCS for HBN 336365	392070	LCS	SW8081 A			7/20/2006			20607191 6	8081A_S_ EX	SB			beta-BHC	GCS18A	TLS	319-85-7			0.00897	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.97	108	0	0	0	0
74706	[EXTO/14 226] LCS for HBN 336336	392902	LCS	SW8081 A			7/19/2006			20607191 5	8081A_S_ EX	SB			Decachlor obiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	16.7	14.8	89		0	0	0
74707	[EXTO/14 226] LCSD for HBN 336336	392902	LCS	SW8081 A			7/19/2006			20607191 6	8081A_S_ EX	SB			Decachlor obiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	16.7	14.8	89		0	0	0
74708	[EXTO/14 22] LCSD for HBN 336336	393903	LCSD	SW8081 A			7/19/2006			20607191 5	8081A_S_ EX	SB			Decachlor obiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	16.7	15.5	93	391902		16.7	14.8	89 5
74709	[EXTO/14 22]	393903	LCSD	SW8081 A			7/19/2006			20607191 6	8081A_S_ EX	SB			Decachlor obiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	16.7	15.5	93	391902		16.7	14.8	89 5

74710	MB for HBN 336365 [EXTO/14 226]	392069	LB	SW8081 A			7/20/2006			20607191 S	8081A_S_ EX		SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16666667	1	SUR			7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	16.7	15.8	95		0	0	0
74711	MB for HBN 336365 [EXTO/14 226]	392069	LB	SW8081 A			7/20/2006			20607191 6	8081A_S_ EX		SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16666667	1	SUR			7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	16.7	15.8	95		0	0	0
74712	LCS for HBN 336365 [EXTO/14 229]	392070	LCS	SW8081 A			7/20/2006			20607191 S	8081A_S_ EX		SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16666667	1	SUR			7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	16.7	15.6	94		0	0	0
74713	LCS for HBN 336365 [EXTO/14 229]	392070	LCS	SW8081 A			7/20/2006			20607191 6	8081A_S_ EX		SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16666667	1	SUR			7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	16.7	15.6	94		0	0	0
74714	SITS876-152-(1-2)	20607191601	SITE	SW8081 A	7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8081A_S_ EX		SB	D	15.4209	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000189	mg/kg	0.00032	0.000189	0.002	0.00118	0.16611296	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74715	SITS876-151-(0-0.5)	20607191602	SITE	SW8081 A	7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8081A_S_ EX		SB	D	12.384	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000181	mg/kg	0.00032	0.000181	0.002	0.00113	0.16556291	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74716	SHSB61-112-(1-2)	20607191603	SITE	SW8081 A	7/18/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8081A_S_ EX		SB	D	21.1009	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000199	mg/kg	0.00032	0.000199	0.002	0.00125	0.16393443	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74717	LCS for HBN 336336 [EXTO/14 226]	391902	LCS	SW8081 A			7/19/2006			20607191 S	8081A_S_ EX		SB			delta-BHC	GCS17A	TLS	319-86-8			0.00775	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	7.75	93	0	0	0	0
74718	LCS for HBN 336336 [EXTO/14 226]	391902	LCS	SW8081 A			7/19/2006			20607191 6	8081A_S_ EX		SB			delta-BHC	GCS17A	TLS	319-86-8			0.00775	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	7.75	93	0	0	0	0
74719	LCSD for HBN 336336 [EXTO/14 22]	391903	LCSD	SW8081 A			7/19/2006			20607191 S	8081A_S_ EX		SB			delta-BHC	GCS17A	TLS	319-86-8			0.00814	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	8.14	98	391902	0	8.33	7.75	93	5
74720	LCSD for HBN 336336 [EXTO/14 22]	391903	LCSD	SW8081 A			7/19/2006			20607191 6	8081A_S_ EX		SB			delta-BHC	GCS17A	TLS	319-86-8			0.00814	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	8.14	98	391902	0	8.33	7.75	93	5
74721	MB for HBN 336365 [EXTO/14 226]	392069	LB	SW8081 A			7/20/2006			20607191 S	8081A_S_ EX		SB			delta-BHC	GCS18A	TLS	319-86-8	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG			7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0	
74722	MB for HBN 336365 [EXTO/14 226]	392069	LB	SW8081 A			7/20/2006			20607191 6	8081A_S_ EX		SB			delta-BHC	GCS18A	TLS	319-86-8	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG			7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0	
74723	LCS for HBN 336365 [EXTO/14 229]	392070	LCS	SW8081 A			7/20/2006			20607191 S	8081A_S_ EX		SB			delta-BHC	GCS18A	TLS	319-86-8			0.00805	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG			7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.05	97	0	0	0	0
74724	LCS for HBN 336365 [EXTO/14 229]	392070	LCS	SW8081 A			7/20/2006			20607191 6	8081A_S_ EX		SB			delta-BHC	GCS18A	TLS	319-86-8			0.00805	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG			7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.05	97	0	0	0	0
74725	SITS876-152-(1-2)	20607191601	SITE	SW8081 A	7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8081A_S_ EX		SB	D	15.4209	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000165	mg/kg	0.00028	0.000165	0.004	0.00236	0.16611296	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74726	SITS876-151-(0-0.5)	20607191602	SITE	SW8081 A	7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8081A_S_ EX		SB	D	12.384	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000159	mg/kg	0.00028	0.000159	0.004	0.00227	0.16556291	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74727	SHSB61-112-(1-2)	20607191603	SITE	SW8081 A	7/18/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8081A_S_ EX		SB	D	21.1009	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000175	mg/kg	0.00028	0.000175	0.004	0.00249	0.16393443	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74728	LCS for HBN 336336 [EXTO/14 226]	391902	LCS	SW8081 A			7/19/2006			20607191 S	8081A_S_ EX		SB			Dieldrin	GCS17A	TLS	60-57-1			0.00794	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	7.94	95	0	0	0	0
74729	LCS for HBN 336336 [EXTO/14 226]	391902	LCS	SW8081 A			7/19/2006			20607191 6	8081A_S_ EX		SB			Dieldrin	GCS17A	TLS	60-57-1			0.00794	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	7.94	95	0	0	0	0
74730	LCSD for HBN 336336 [EXTO/14 22]	391903	LCSD	SW8081 A			7/19/2006			20607191 S	8081A_S_ EX		SB			Dieldrin	GCS17A	TLS	60-57-1			0.00837	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	8.37	100	391902	0	8.33	7.94	95	5
74731	LCSD for HBN 336336 [EXTO/14 22]	391903	LCSD	SW8081 A			7/19/2006			20607191 6	8081A_S_ EX		SB			Dieldrin	GCS17A	TLS	60-57-1			0.00837	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	8.37	100	391902	0	8.33	7.94	95	5
74732	MB for HBN 336365 [EXTO/14 226]	392069	LB	SW8081 A			7/20/2006			20607191 S	8081A_S_ EX		SB			Dieldrin	GCS18A	TLS	60-57-1	U		0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG			7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0	
74733	MB for HBN 336365 [EXTO/14 226]	392069	LB	SW8081 A			7/20/2006			20607191 6	8081A_S_ EX		SB			Dieldrin	GCS18A	TLS	60-57-1	U		0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG			7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0	
74734	LCS for HBN 336365 [EXTO/14 229]	392070	LCS	SW8081 A			7/20/2006			20607191 S	8081A_S_ EX		SB			Dieldrin	GCS18A	TLS	60-57-1			0.0086	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG			7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.6	103	0	0	0	0
74735	LCS for HBN 336365 [EXTO/14 229]	392070	LCS	SW8081 A			7/20/2006			20607191 6	8081A_S_ EX		SB			Dieldrin	GCS18A	TLS	60-57-1			0.0086	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG			7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.6	103	0	0	0	0
74736	SITS876-152-(1-2)	20607191601	SITE	SW8081 A	7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8081A_S_ EX		SB	D	15.4209	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.0002	mg/kg	0.00034	0.0002	0.002	0.00118	0.16611296	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74737	SITS876-151-(0-0.5)	20607191602	SITE	SW8081 A	7/18/2006	1/0/1900	7/19/2006	20607191 602-1	NONE	20607191 6	8081A_S_ EX		SB	D	12.384	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000193	mg/kg	0.00034	0.000193	0.002	0.00113	0.16556291	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74738	SHSB61-112-(1-2)	20607191603	SITE	SW8081 A	7/18/2006	1/0/1900	7/19/2006	20607191 603-S	NONE	20607191 6	8081A_S_ EX		SB	D	21.1009	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000212	mg/kg	0.00034	0.000212	0.002	0.00125	0.16393443	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0
74739	LCS for HBN 336336 [EXTO/14 226]	391902	LCS	SW8081 A			7/19/2006			20607191 S	8081A_S_ EX		SB			Endosulfan I	GCS17A	TLS	959-98-8			0.00841	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	8.41	101	0	0	0	0
74740	LCS for HBN 336336 [EXTO/14 226]	391902	LCS	SW8081 A			7/19/2006			20607191 6	8081A_S_ EX		SB			Endosulfan I	GCS17A	TLS	959-98-8			0.00841	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	8.41	101	0	0	0	0
74741	LCSD for HBN 336336 [EXTO/14 22]	391903	LCSD	SW8081 A			7/19/2006			20607191 S	8081A_S_ EX		SB			Endosulfan I	GCS17A	TLS	959-98-8			0.00879	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	8.79	105	391902	0	8.33	8.41	101	4
74742	LCSD for HBN 336336 [EXTO/14 22]	391903	LCSD	SW8081 A			7/19/2006			20607191 6	8081A_S_ EX		SB			Endosulfan I	GCS17A	TLS	959-98-8			0.00879	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329936	0	8.33	8.79	105	391902	0	8.33	8.41	101	4
74743	MB for HBN 336365 [EXTO/14 226]	392069	LB	SW8081 A			7/20/2006			20607191 S	8081A_S_ EX		SB			Endosulfan I	GCS18A	TLS	959-98-8	U		0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG			7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0	
74744	MB for HBN 336365 [EXTO/14 226]	392069	LB	SW8081 A			7/20/2006			20607191 6	8081A_S_ EX		SB			Endosulfan I	GCS18A	TLS	959-98-8	U		0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG			7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0	
74745	LCS for HBN 336365 [EXTO/14 229]	392070	LCS	SW8081 A			7/20/2006			20607191 S	8081A_S_ EX		SB			Endosulfan I	GCS18A	TLS	959-98-8			0.00819	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG			7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.19	98	0	0	0	0
74746	LCS for HBN 336365 [EXTO/14 229]	392070	LCS	SW8081 A			7/20/2006			20607191 6	8081A_S_ EX		SB			Endosulfan I	GCS18A	TLS	959-98-8			0.00819	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG			7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.19	98	0	0	0	0
74747	SITS876-152-(1-2)	20607191601	SITE	SW8081 A	7/18/2006	1/0/1900	7/19/2006	20607191 601-S	NONE	20607191 6	8081A_S_ EX		SB	D	15.4209	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.00033	mg/kg	0.00056	0.00033	0.004	0.00236	0.16611296	1	TRG			7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329936	0	0	0		0	0	0

				7/18/2006	1/01/1900	7/19/2006																						7/19/2006	1/01/1900	7/25/2006	1/01/1900																
74748	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081 A			20607191 602-1	NONE	20607191 6	8081A_S_EX	SB	D	12.384	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000317	mg/kg	0.00056	0.000317	0.004	0.00227	0.16556291	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/01/1900	7/19/2006																						7/19/2006	1/01/1900	7/25/2006	1/01/1900																
74749	SH5SB61-122-(1-2)	20607191603	SITE	SW8081 A			20607191 603-S	NONE	20607191 6	8081A_S_EX	SB	D	21.1009	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000349	mg/kg	0.00056	0.000349	0.004	0.00249	0.16293443	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
74750	LCS for HBN 336036 [EXTO/14 226 LCS for HBN 336036	391902	LCS	SW8081 A		7/19/2006			20607191 5	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9			0.00791	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	328936 0	8.33	7.91	95	0	0	0	0
74751	[EXTO/14 226 LCSD for HBN 336036	391902	LCS	SW8081 A		7/19/2006			20607191 6	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9			0.00791	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	328936 0	8.33	7.91	95	0	0	0	0
74752	[EXTO/14 22 LCSD for HBN 336036	391903	LCSD	SW8081 A		7/19/2006			20607191 5	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9			0.00835	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	328936 0	8.33	8.35	100	391902	0	8.33	7.91	95 5
74753	[EXTO/14 22 MB for HBN 336036	391903	LCSD	SW8081 A		7/19/2006			20607191 6	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9			0.00835	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	328936 0	8.33	8.35	100	391902	0	8.33	7.91	95 5
74754	[EXTO/14 229 MB for HBN 336065	392069	LB	SW8081 A		7/20/2006			20607191 5	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9	U		0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	329201	0	0	0		0	0	0
74755	[EXTO/14 229 LCS for HBN 336065	392069	LB	SW8081 A		7/20/2006			20607191 6	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9	U		0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	329201	0	0	0		0	0	0
74756	[EXTO/14 229 LCS for HBN 336065	392070	LCS	SW8081 A		7/20/2006			20607191 5	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9			0.0082	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	329201 0	8.33	8.2	98	0	0	0	0
74757	[EXTO/14 229	392070	LCS	SW8081 A		7/20/2006			20607191 6	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9			0.0082	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	329201 0	8.33	8.2	98	0	0	0	0
				7/18/2006	1/01/1900	7/19/2006																						7/19/2006	1/01/1900	7/25/2006	1/01/1900																
74758	SI7SB76-152-(1-2)	20607191601	SITE	SW8081 A			20607191 601-S	NONE	20607191 6	8081A_S_EX	SB	D	15.4209	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000312	mg/kg	0.00053	0.000312	0.004	0.00236	0.16811296	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/01/1900	7/19/2006																						7/19/2006	1/01/1900	7/25/2006	1/01/1900																
74759	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081 A			20607191 602-1	NONE	20607191 6	8081A_S_EX	SB	D	12.384	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.0003	mg/kg	0.00053	0.0003	0.004	0.00227	0.16556291	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/01/1900	7/19/2006																						7/19/2006	1/01/1900	7/25/2006	1/01/1900																
74760	SH5SB61-122-(1-2)	20607191603	SITE	SW8081 A			20607191 603-S	NONE	20607191 6	8081A_S_EX	SB	D	21.1009	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.00033	mg/kg	0.00053	0.00033	0.004	0.00249	0.16293443	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
74761	LCS for HBN 336036 [EXTO/14 226 LCS for HBN 336036	391902	LCS	SW8081 A		7/19/2006			20607191 5	8081A_S_EX	SB			Endosulfan sulfate	GCS17A	TLS	1031-07-8			0.00805	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	328936 0	8.33	8.05	97	0	0	0	0
74762	[EXTO/14 226 LCSD for HBN 336036	391902	LCS	SW8081 A		7/19/2006			20607191 6	8081A_S_EX	SB			Endosulfan sulfate	GCS17A	TLS	1031-07-8			0.00805	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	328936 0	8.33	8.05	97	0	0	0	0
74763	[EXTO/14 22 LCSD for HBN 336036	391903	LCSD	SW8081 A		7/19/2006			20607191 5	8081A_S_EX	SB			Endosulfan sulfate	GCS17A	TLS	1031-07-8			0.00847	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	328936 0	8.33	8.47	102	391902	0	8.33	8.05	97 5
74764	[EXTO/14 22 MB for HBN 336036	391903	LCSD	SW8081 A		7/19/2006			20607191 6	8081A_S_EX	SB			Endosulfan sulfate	GCS17A	TLS	1031-07-8			0.00847	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	328936 0	8.33	8.47	102	391902	0	8.33	8.05	97 5
74765	[EXTO/14 229 MB for HBN 336065	392069	LB	SW8081 A		7/20/2006			20607191 5	8081A_S_EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8	U		0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	329201	0	0	0		0	0	0
74766	[EXTO/14 229 LCS for HBN 336065	392069	LB	SW8081 A		7/20/2006			20607191 6	8081A_S_EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8	U		0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	329201	0	0	0		0	0	0
74767	[EXTO/14 229 LCS for HBN 336065	392070	LCS	SW8081 A		7/20/2006			20607191 5	8081A_S_EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.00825	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	329201 0	8.33	8.25	99	0	0	0	0
74768	[EXTO/14 229	392070	LCS	SW8081 A		7/20/2006			20607191 6	8081A_S_EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.00825	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	329201 0	8.33	8.25	99	0	0	0	0
				7/18/2006	1/01/1900	7/19/2006																						7/19/2006	1/01/1900	7/25/2006	1/01/1900																
74769	SI7SB76-152-(1-2)	20607191601	SITE	SW8081 A			20607191 601-S	NONE	20607191 6	8081A_S_EX	SB	D	15.4209	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.0002	mg/kg	0.00034	0.0002	0.004	0.00236	0.16811296	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/01/1900	7/19/2006																						7/19/2006	1/01/1900	7/25/2006	1/01/1900																
74770	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081 A			20607191 602-1	NONE	20607191 6	8081A_S_EX	SB	D	12.384	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000193	mg/kg	0.00034	0.000193	0.004	0.00227	0.16556291	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/01/1900	7/19/2006																						7/19/2006	1/01/1900	7/25/2006	1/01/1900																
74771	SH5SB61-122-(1-2)	20607191603	SITE	SW8081 A			20607191 603-S	NONE	20607191 6	8081A_S_EX	SB	D	21.1009	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000212	mg/kg	0.00034	0.000212	0.004	0.00249	0.16293443	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
74772	LCS for HBN 336036 [EXTO/14 226 LCS for HBN 336036	391902	LCS	SW8081 A		7/19/2006			20607191 5	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8			0.00785	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	328936 0	8.33	7.85	94	0	0	0	0
74773	[EXTO/14 226 LCSD for HBN 336036	391902	LCS	SW8081 A		7/19/2006			20607191 6	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8			0.00785	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	328936 0	8.33	7.85	94	0	0	0	0
74774	[EXTO/14 22 LCSD for HBN 336036	391903	LCSD	SW8081 A		7/19/2006			20607191 5	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8			0.0083	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	328936 0	8.33	8.3	100	391902	0	8.33	7.85	94 6
74775	[EXTO/14 22 MB for HBN 336036	391903	LCSD	SW8081 A		7/19/2006			20607191 6	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8			0.0083	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	328936 0	8.33	8.3	100	391902	0	8.33	7.85	94 6
74776	[EXTO/14 229 MB for HBN 336065	392069	LB	SW8081 A		7/20/2006			20607191 5	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8	U		0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	329201	0	0	0		0	0	0
74777	[EXTO/14 229 LCS for HBN 336065	392069	LB	SW8081 A		7/20/2006			20607191 6	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8	U		0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	329201	0	0	0		0	0	0
74778	[EXTO/14 229 LCS for HBN 336065	392070	LCS	SW8081 A		7/20/2006			20607191 5	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8			0.00824	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	329201 0	8.33	8.24	99	0	0	0	0
74779	[EXTO/14 229	392070	LCS	SW8081 A		7/20/2006			20607191 6	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8			0.00824	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	329201 0	8.33	8.24	99	0	0	0	0
				7/18/2006	1/01/1900	7/19/2006																						7/19/2006	1/01/1900	7/25/2006	1/01/1900																
74780	SI7SB76-152-(1-2)	20607191601	SITE	SW8081 A			20607191 601-S	NONE	20607191 6	8081A_S_EX	SB	D	15.4209	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000395	mg/kg	0.00067	0.000395	0.004	0.00236	0.16811296	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/01/1900	7/19/2006																						7/19/2006	1/01/1900	7/25/2006	1/01/1900																
74781	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081 A			20607191 602-1	NONE	20607191 6	8081A_S_EX	SB	D	12.384	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.00038	mg/kg	0.00067	0.00038	0.004	0.00227	0.16556291	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/01/1900	7/19/2006																						7/19/2006	1/01/1900	7/25/2006	1/01/1900																
74782	SH5SB61-122-(1-2)	20607191603	SITE	SW8081 A			20607191 603-S	NONE	20607191 6	8081A_S_EX	SB	D	21.1009	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000418	mg/kg	0.00067	0.000418	0.004	0.00249	0.16293443	1	TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
74783	LCS for HBN 336036 [EXTO/14 226 LCS for HBN 336036	391902	LCS	SW8081 A		7/19/2006			20607191 5	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00761	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	328936 0	8.33	7.61	91	0	0	0	0
74784	[EXTO/14 226 LCSD for HBN 336036	391902	LCS	SW8081 A		7/19/2006			20607191 6	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00761	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	328936 0	8.33	7.61	91	0	0	0	0
74785	[EXTO/14 22	391903	LCSD	SW8081 A		7/19/2006			20607191 5	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00791	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/01/1900	7/25/2006	1/01/1900	GCAL	3	328936 0	8.33	7.91	95	391902	0	8.33	7.61	91 4

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75087 1]	LCS for HBN 328720 [MSV875	393858	LCS	SWB260 B			7/25/2006			20607191 S	NONE		SB			Cyclohexa ne	MSVS	VWM	110-82-7			1.24 mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1240	99	0		0	0	0
75088 1]	LCSD for HBN 328720 [MSV875	393859	LCSD	SWB260 B			7/25/2006			20607191 S	NONE		SB			Cyclohexa ne	MSVS	VWM	110-82-7			1.15 mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1150	92	393858	0	1250	1240	99 8
75089	SI2SB70-140-(1-2) MB for HBN 328720 [MSV875	20607191	520 SITE	SWB260 B	7/18/2006	1/0/1900	7/19/2006	20607191 520-1	NONE	20607191 S	NONE		SB	D	20.4426	Dibromoc hlorometh ane	MSVS	VWM	124-48-1	U	none	0.00558 mg/kg	0.00009	0.00558	0.005	0.31	0.98619329	50	TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0			0	0	0
75090 1]	LCS for HBN 328720 [MSV875	393857	LB	SWB260 B			7/25/2006			20607191 S	NONE		SB			Dibromoc hlorometh ane	MSVS	VWM	124-48-1	U		0.0045 mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0
75091 1]	LCSD for HBN 328720 [MSV875	393858	LCS	SWB260 B			7/25/2006			20607191 S	NONE		SB			Dibromoc hlorometh ane	MSVS	VWM	124-48-1			1.17 mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1170	94		0	0	0	0
75092 1]	MB for HBN 328720 [MSV875	393859	LCSD	SWB260 B			7/25/2006			20607191 S	NONE		SB			Dibromoc hlorometh ane	MSVS	VWM	124-48-1			1.14 mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1140	91	393858	0	1250	1170	94 3
75093 1]	LCS for HBN 328720 [MSV875	393857	LB	SWB260 B			7/25/2006			20607191 S	NONE		SB			Dibromofl uoromeha ne	MSVS	VWM	1868-53-7								1	50	SUR	7/25/2006	1/0/1900	GCAL	3	328720	2500	2910	116			0	0	0
75094 1]	LCSD for HBN 328720 [MSV875	393858	LCS	SWB260 B			7/25/2006			20607191 S	NONE		SB			Dibromofl uoromeha ne	MSVS	VWM	1868-53-7								1	50	SUR	7/25/2006	1/0/1900	GCAL	3	328720	2500	2830	113			0	0	0
75095 1]	MB for HBN 328720 [MSV875	393859	LCSD	SWB260 B			7/25/2006			20607191 S	NONE		SB			Dibromofl uoromeha ne	MSVS	VWM	1868-53-7								1	50	SUR	7/25/2006	1/0/1900	GCAL	3	328720	2500	2780	111	393858		2500	2820	113 1
75096	SI2SB70-140-(1-2) MB for HBN 328720 [MSV875	20607191	520 SITE	SWB260 B	7/18/2006	1/0/1900	7/19/2006	20607191 520-1	NONE	20607191 S	NONE		SB	D	20.4426	Dibromom ethane	MSVS	VWM	74-95-3	U	none	0.00967 mg/kg	0.000156	0.00967	0.005	0.31	0.98619329	50	TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0			0	0	0
75097 1]	LCS for HBN 328720 [MSV875	393857	LB	SWB260 B			7/25/2006			20607191 S	NONE		SB			Dibromom ethane	MSVS	VWM	74-95-3	U		0.0078 mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0
75098 1]	LCSD for HBN 328720 [MSV875	393858	LCS	SWB260 B			7/25/2006			20607191 S	NONE		SB			Dibromom ethane	MSVS	VWM	74-95-3			1.11 mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1110	89		0	0	0	0
75099 1]	MB for HBN 328720 [MSV875	393859	LCSD	SWB260 B			7/25/2006			20607191 S	NONE		SB			Dibromom ethane	MSVS	VWM	74-95-3			1.1 mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1100	88	393858	0	1250	1110	89 0.9
75100	SI2SB70-140-(1-2) MB for HBN 328720 [MSV875	20607191	520 SITE	SWB260 B	7/18/2006	1/0/1900	7/19/2006	20607191 520-1	NONE	20607191 S	NONE		SB	D	20.4426	Dichlorod ifluoromeh ane	MSVS	VWM	75-71-8	U	none	0.0226 mg/kg	0.000364	0.0226	0.005	0.31	0.98619329	50	TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0			0	0	0
75101 1]	LCS for HBN 328720 [MSV875	393857	LB	SWB260 B			7/25/2006			20607191 S	NONE		SB			Dichlorod ifluoromeh ane	MSVS	VWM	75-71-8	U		0.0182 mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	0	0	0			0	0	0
75102 1]	LCSD for HBN 328720 [MSV875	393858	LCS	SWB260 B			7/25/2006			20607191 S	NONE		SB			Dichlorod ifluoromeh ane	MSVS	VWM	75-71-8			1.3 mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1300	104		0	0	0	0
75103 1]	MB for HBN 328720 [MSV875	393859	LCSD	SWB260 B			7/25/2006			20607191 S	NONE		SB			Dichlorod ifluoromeh ane	MSVS	VWM	75-71-8			1.21 mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1210	97	393858	0	1250	1300	104 7
75104	SI2SB70-140-(1-2) MB for HBN 328720 [MSV875	20607191	520 SITE	SWB260 B	7/18/2006	1/0/1900	7/19/2006	20607191 520-1	NONE	20607191 S	NONE		SB	D	20.4426	Ethylbenz ene	MSVS	VWM	100-41-4	U	none	0.0128 mg/kg	0.000207	0.0128	0.005	0.31	0.98619329	50	TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0			0	0	0
75105 1]	LCS for HBN 328720 [MSV875	393857	LB	SWB260 B			7/25/2006			20607191 S	NONE		SB			Ethylbenz ene	MSVS	VWM	100-41-4	U		0.0104 mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	0	0	0			0	0	0
75106 1]	LCSD for HBN 328720 [MSV875	393858	LCS	SWB260 B			7/25/2006			20607191 S	NONE		SB			Ethylbenz ene	MSVS	VWM	100-41-4			1.25 mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1250	100		0	0	0	0
75107 1]	MB for HBN 328720 [MSV875	393859	LCSD	SWB260 B			7/25/2006			20607191 S	NONE		SB			Ethylbenz ene	MSVS	VWM	100-41-4			1.18 mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1180	94	393858	0	1250	1250	100 6
75108	SI2SB70-140-(1-2) MB for HBN 328720 [MSV875	20607191	520 SITE	SWB260 B	7/18/2006	1/0/1900	7/19/2006	20607191 520-1	NONE	20607191 S	NONE		SB	D	20.4426	Hexachlor obutadien e	MSVS	VWM	87-68-3	U	UJ	0.0772 mg/kg	0.00125	0.0772	0.005	0.31	0.98619329	50	TRG	7/25/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (25%)	328720	0	0	0			0	0	0
75109 1]	LCS for HBN 328720 [MSV875	393857	LB	SWB260 B			7/25/2006			20607191 S	NONE		SB			Hexachlor obutadien e	MSVS	VWM	87-68-3	U		0.0623 mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0
75110 1]	LCSD for HBN 328720 [MSV875	393858	LCS	SWB260 B			7/25/2006			20607191 S	NONE		SB			Hexachlor obutadien e	MSVS	VWM	87-68-3			1.23 mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1230	98		0	0	0	0
75111 1]	MB for HBN 328720 [MSV875	393859	LCSD	SWB260 B			7/25/2006			20607191 S	NONE		SB			Hexachlor obutadien e	MSVS	VWM	87-68-3			1.17 mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1170	94	393858	0	1250	1230	98 5
75112	SI2SB70-140-(1-2) MB for HBN 328720 [MSV875	20607191	520 SITE	SWB260 B	7/18/2006	1/0/1900	7/19/2006	20607191 520-1	NONE	20607191 S	NONE		SB	D	20.4426	Isopropylb enzene (Cumene)	MSVS	VWM	98-82-8	U	none	0.00948 mg/kg	0.000153	0.00948	0.005	0.31	0.98619329	50	TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0			0	0	0
75113 1]	LCS for HBN 328720 [MSV875	393857	LB	SWB260 B			7/25/2006			20607191 S	NONE		SB			Isopropylb enzene (Cumene)	MSVS	VWM	98-82-8	U		0.00765 mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0
75114 1]	LCSD for HBN 328720 [MSV875	393858	LCS	SWB260 B			7/25/2006			20607191 S	NONE		SB			Isopropylb enzene (Cumene)	MSVS	VWM	98-82-8			1.26 mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1260	101		0	0	0	0
75115 1]	MB for HBN 328720 [MSV875	393859	LCSD	SWB260 B			7/25/2006			20607191 S	NONE		SB			Isopropylb enzene (Cumene)	MSVS	VWM	98-82-8			1.19 mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1190	95	393858	0	1250	1260	101 6
75116	SI2SB70-140-(1-2) MB for HBN 328720 [MSV875	20607191	520 SITE	SWB260 B	7/18/2006	1/0/1900	7/19/2006	20607191 520-1	NONE	20607191 S	NONE		SB	D	20.4426	m,p-Xylene	MSVS	VWM	136777-61-2	U	none	0.0247 mg/kg	0.000398	0.0247	0.005	0.31	0.98619329	50	TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0			0	0	0
75117 1]	LCS for HBN 328720 [MSV875	393857	LB	SWB260 B			7/25/2006			20607191 S	NONE		SB			m,p-Xylene	MSVS	VWM	136777-61-2	U		0.0199 mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0
75118 1]	LCSD for HBN 328720 [MSV875	393858	LCS	SWB260 B			7/25/2006			20607191 S	NONE		SB			m,p-Xylene	MSVS	VWM	136777-61-2			2.51 mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	2500	2510	100		0	0	0	0
75119 1]	MB for HBN 328720 [MSV875	393859	LCSD	SWB260 B			7/25/2006			20607191 S	NONE		SB			m,p-Xylene	MSVS	VWM	136777-61-2			2.39 mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	2500	2390	96	393858	0	2500	2510	100 5
75120	SI2SB70-140-(1-2) MB for HBN 328720 [MSV875	20607191	520 SITE	SWB260 B	7/18/2006	1/0/1900	7/19/2006	20607191 520-1	NONE	20607191 S	NONE		SB	D	20.4426	Methyl Acetate	MSVS	VWM	79-20-9	U	none	0.0948 mg/kg	0.00153	0.0948	0.005	0.31	0.98619329	50	TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0			0	0	0
75121 1]	LCS for HBN 328720 [MSV875	393857	LB	SWB260 B			7/25/2006			20607191 S	NONE		SB			Methyl Acetate	MSVS	VWM	79-20-9	U		0.0765 mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0
75122 1]	LCSD for HBN 328720 [MSV875	393858	LCS	SWB260 B			7/25/2006			20607191 S	NONE		SB			Methyl Acetate	MSVS	VWM	79-20-9			0.995 mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	995	80		0	0	0	0
75123 1]	MB for HBN 328720 [MSV875	393859	LCSD	SWB260 B			7/25/2006			20607191 S	NONE		SB			Methyl Acetate	MSVS	VWM	79-20-9			1.2 mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1200	96	393858	0	1250	995	80 19
75124	SI2SB70-140-(1-2) MB for HBN 328720 [MSV875	20607191	520 SITE	SWB260 B	7/18/2006	1/0/1900	7/19/2006	20607191 520-1	NONE	20607191 S	NONE		SB	D	20.4426	Methyl Iodide	MSVS	VWM	74-88-4	U	none	0.0562 mg/kg	0.000906	0.0562	0.005	0.31	0.98619329	50	TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0			0	0	0
75125 1]	LCS for HBN 328720 [MSV875	393857	LB	SWB260 B			7/25/2006			20607191 S	NONE		SB			Methyl Iodide	MSVS	VWM	74-88-4	U		0.0453 mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0
75126 1]	LCSD for HBN 328720 [MSV875	393858	LCS	SWB260 B			7/25/2006			20607191 S	NONE		SB			Methyl Iodide	MSVS	VWM	74-88-4			1.4 mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1400	112		0	0	0	0
75127 1]	MB for HBN 328720 [MSV875	393859	LCSD	SWB260 B			7/25/2006			20607191 S	NONE		SB			Methyl Iodide	MSVS	VWM	74-88-4			1.44 mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1440	115	393858	0	1250	1450	112 3
75128	SI2SB70-140-(1-2) MB for HBN 328720 [MSV875	20607191	520 SITE	SWB260 B	7/18/2006	1/0/1900	7/19/2006	20607191 520-1	NONE	20607191 S	NONE		SB	D	20.4426	Methylcycl ohexane	MSVS	VWM	108-87-2	U	UJ	0.0229 mg/kg	0.00037	0.0229	0.005	0.31	0.98619329	50	TRG	7/25/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (63.5%)	328720	0	0	0			0	0	0
75129 1]	LCS for HBN 328720 [MSV875	393857	LB	SWB260 B			7/25/2006			20607191 S	NONE		SB			Methylcycl ohexane	MSVS	VWM	108-87-2	U		0.0185 mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0
75130 1]	LCSD for HBN 328720 [MSV875	393858	LCS	SWB260 B			7/25/2006			20607191 S	NONE		SB			Methylcycl ohexane	MSVS	VWM	108-87-2			1.3 mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1300	104		0	0	0	0
75131 1]	MB for HBN 328720 [MSV875	393859	LCSD	SWB260 B			7/25/2006			20607191 S	NONE		SB			Methylcycl ohexane	MSVS	VWM	108-87-2			1.15 mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1150	92	393858	0	1250	1300	104 12
75132	SI2SB70-140-(1-2) MB for HBN 328720 [MSV875	20607191	520 SITE	SWB260 B	7/18/2006	1/0/1900	7/19/2006	20607191 520-1	NONE	20607191 S	NONE		SB	D	20.4426	Methylene chloride	MSVS	VWM	75-09-2	JB	U	0.158 mg/kg	0.000479	0.0297	0.01	0.62	0.98619329	50	TRG	7/25/2006	1/0/1900	GCAL	3 laboratory blank contamination (139.2 ug/Kg); result is between SDL and SQL	328720	0	0	0			0	0	0
75133 1]	LCS for HBN 328720 [MSV875	393857	LB	SWB260 B			7/25/2006			20607191 S	NONE		SB			Methylene chloride	MSVS	VWM	75-09-2	J		0.139 mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0
75134 1]	LCSD for HBN 328720 [MSV875	393858	LCS	SWB260 B			7/25/2006			20607191 S	NONE		SB			Methylene chloride	MSVS	VWM	75-09-2			1.34 mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1340	107		0	0	0	0
75135 1]	MB for HBN 328720 [MSV875	393859	LCSD	SWB260 B			7/25/2006			20607191 S	NONE		SB			Methylene chloride	MSVS	VWM	75-09-2			1.27 mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1270	102	393858	0	1250	1340	107 5
75136	SI2SB70-140-(1-2) MB for HBN 328720 [MSV875	20607191	520 SITE	SWB260 B	7/18/2006	1/0/1900	7/19/2006	20607191 520-1	NONE	20607191 S	NONE		SB	D	20.4426	Naphthale ne	MSVS	VWM	91-20-3	U	UJ	0.0233 mg/kg	0.000376	0.0233	0.005	0.31	0.98619329	50	TRG	7/25/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (53.5%)	328720	0	0	0			0	0	0
75137 1]	LCS for HBN 328720 [MSV875	393857	LB	SWB260 B			7/25/2006			20607191 S	NONE		SB			Naphthale ne	MSVS	VWM	91-20-3	U		0.0188 mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0
75138 1]	LCSD for HBN 328720 [MSV875	393858	LCS	SWB260 B			7/25/2006			20607191 S	NONE		SB			Naphthale ne	MSVS	VWM	91-20-3			1.23 mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1230	98		0	0	0	0
75139 1]	MB for HBN 328720 [MSV875	393859	LCSD	SWB260 B			7/25/2006			20607191 S	NONE		SB			Naphthale ne	MSVS	VWM	91-20-3			1.21 mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720 0	1250	1210	97	393858	0	1250	1230	98 2

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			7/18/2006	1/0/1900	7/19/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SHSB73-145-(0-75670 0.5)	20607191525 SITE	SW8081 A				20607191 525-1	NONE	20607191 S	8081A_S_ EX	SB	D	12.9245	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	UJ	0.000406 mg/kg	0.00071	0.000406	0.002	0.00114	0.16811296	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329201	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/26/2006	1/0/1900																			
SB-507-(1-75671 2)	20607191527 SITE	SW8081 A				20607191 527-S	NONE	20607191 S	8081A_S_ EX	SB	D	14.2601	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000414 mg/kg	0.00071	0.000414	0.002	0.00117	0.16666667	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328877	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SHSB61-121-(0-75672 0.5)	20607191604 SITE	SW8081 A				20607191 604-1	NONE	20607191 6	8081A_S_ EX	SB	D	16.2938	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	UJ	0.00042 mg/kg	0.00071	0.00042	0.002	0.00118	0.1650165	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329201	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SG25B53-106-(0-75673 106-(1-2)	20607191605 SITE	SW8081 A				20607191 605-S	NONE	20607191 6	8081A_S_ EX	SB	D	18.5234	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	UJ	0.000429 mg/kg	0.00071	0.000429	0.002	0.00121	0.16393443	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329201	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SG25B53-105-(0-75674 0.5)	20607191606 SITE	SW8081 A				20607191 606-1	NONE	20607191 6	8081A_S_ EX	SB	D	5.5585	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	UJ	0.00037 mg/kg	0.00071	0.00037	0.002	0.00104	0.16393443	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329201	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SG15B52-75675 104-(1-2)	20607191607 SITE	SW8081 A				20607191 607-S	NONE	20607191 6	8081A_S_ EX	SB	D	18.4054	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	UJ	0.000434 mg/kg	0.00071	0.000434	0.002	0.00122	0.16811296	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329201	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SB-506-(0-75676 0.5)	20607191608 SITE	SW8081 A				20607191 608-1	NONE	20607191 6	8081A_S_ EX	SB	D	16.0342	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	UJ	0.000419 mg/kg	0.00071	0.000419	0.002	0.00118	0.1650165	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329201	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SF15B43-75677 086-(1-2)	20607191610 SITE	SW8081 A				20607191 610-2	NONE	20607191 6	8081A_S_ EX	SB	D	19.3428	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	UJ	0.000436 mg/kg	0.00071	0.000436	0.002	0.00123	0.1650165	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329201	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SG15B52-103-(0-75678 0.5)	20607191611 SITE	SW8081 A				20607191 611-1	NONE	20607191 6	8081A_S_ EX	SB	D	9.1077	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	UJ	0.000388 mg/kg	0.00071	0.000388	0.002	0.00109	0.16556291	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329201	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SF15B43-085-(0-75679 0.5)	20607191612 SITE	SW8081 A				20607191 612-S	NONE	20607191 6	8081A_S_ EX	SB	D	9.2181	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	UJ	0.00039 mg/kg	0.00071	0.00039	0.002	0.0011	0.16811296	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329201	0	0	0		0	0	0
ND5B07-75680 013-(0.05)	20607191617 SITE	SW8081 A	7/17/2006	1/0/1900	7/19/2006	20607191 617-1	NONE	20607191 6	8081A_S_ EX	SB	D	16.1482	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000421 mg/kg	0.00071	0.000421	0.002	0.00118	0.16556291	1 TRG		7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329201	0	0	0		0	0	0
ND4SB07-75681 014-(1-2)	20607191618 SITE	SW8081 A	7/17/2006	1/0/1900	7/19/2006	20607191 618-S	NONE	20607191 6	8081A_S_ EX	SB	D	24.5597	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000466 mg/kg	0.00071	0.000466	0.002	0.00131	0.1650165	1 TRG		7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329201	0	0	0		0	0	0
ND3SB05-009-(0-75682 0.5)	20607191619 SITE	SW8081 A	7/17/2006	1/0/1900	7/19/2006	20607191 619-1	NONE	20607191 6	8081A_S_ EX	SB	D	17.2428	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000423 mg/kg	0.00071	0.000423	0.002	0.00119	0.16647368	1 TRG		7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329201	0	0	0		0	0	0
ND3SB05-75683 010-(1-2)	20607191620 SITE	SW8081 A	7/17/2006	1/0/1900	7/19/2006	20607191 620-S	NONE	20607191 6	8081A_S_ EX	SB	D	21.7607	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000446 mg/kg	0.00071	0.000446	0.002	0.00126	0.16393443	1 TRG		7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329201	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SLBSB99-197-(0-75684 0.5)	20607191623 SITE	SW8081 A				20607191 623-1	NONE	20607191 6	8081A_S_ EX	SB	D	11.1745	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	UJ	0.000396 mg/kg	0.00071	0.000396	0.002	0.00111	0.1650165	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329201	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SLBSB99-75685 198-(1-2)	20607191624 SITE	SW8081 A				20607191 624-S	NONE	20607191 6	8081A_S_ EX	SB	D	12.9052	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	UJ	0.000404 mg/kg	0.00071	0.000404	0.002	0.00114	0.1650165	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329201	0	0	0		0	0	0
LCSD for HBN 329361					7/20/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
[CKT]CS14 75686 22	392071 LCSD	SW8081 A						20607191 S	8081A_S_ EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3			0.00879 mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1 TRG				GCAL	3	329201	0	8.33	8.79	105	392070	0	8.33	8.19	98	7
LCSD for HBN 329361					7/20/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
[CKT]CS14 75687 22	392071 LCSD	SW8081 A						20607191 6	8081A_S_ EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3			0.00879 mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1 TRG				GCAL	3	329201	0	8.33	8.79	105	392070	0	8.33	8.19	98	7
ND3SB05-010-(1-2)	20607191621 MS	SW8081 A	7/17/2006	1/0/1900	7/19/2006	20607191 621-S	NONE	20607191 6	8081A_S_ EX	SB	D	21.7607	Heptachlor epoxide	GCS18A	TLS	1024-57-3			0.01 mg/kg	0.00071	0.000452	0.002	0.00127	0.16811296	1 TRG		7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	329201	0	8.31	7.85	95		0	0	0	0
ND3SB05-010-(1-2)	20607191622 MSD	SW8081 A	7/17/2006	1/0/1900	7/19/2006	20607191 622-S	NONE	20607191 6	8081A_S_ EX	SB	D	21.7607	Heptachlor epoxide	GCS18A	TLS	1024-57-3			0.0106 mg/kg	0.00071	0.000451	0.002	0.00127	0.16556291	1 TRG		7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	329201	0	8.28	8.31	100	621	0	8.31	7.85	95	6
SLBSB99-198-(1-75690 2)MS	20607191625 MS	SW8081 A	7/18/2006	1/0/1900	7/19/2006	20607191 625-S	NONE	20607191 6	8081A_S_ EX	SB	D	12.9052	Heptachlor epoxide	GCS18A	TLS	1024-57-3			0.00365 mg/kg	0.00071	0.000404	0.002	0.00114	0.1650165	1 TRG		7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	329201	0	8.25	3.18	39		0	0	0	0
SLBSB99-198-(1-75691 2)MSD	20607191626 MSD	SW8081 A	7/18/2006	1/0/1900	7/19/2006	20607191 626-S	NONE	20607191 6	8081A_S_ EX	SB	D	12.9052	Heptachlor epoxide	GCS18A	TLS	1024-57-3			0.00805 mg/kg	0.00071	0.000402	0.002	0.00113	0.16647368	1 TRG		7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	329201	0	8.22	7.01	85	625	0	8.25	3.18	39	75
			7/18/2006	1/0/1900	7/19/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SI25B70-75692 145-(1-2)	20607191520 SITE	SW8081 A				20607191 520-S	NONE	20607191 S	8081A_S_ EX	SB	D	20.4426	Methoxychlor	GCS18A	TLS	72-43-5	U	UJ	0.000778 mg/kg	0.00125	0.000778	0.02	0.0124	0.1650165	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D=-26), column 2 (%D=-26) 3	329201	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SHSB73-145-(0-75693 0.5)	20607191525 SITE	SW8081 A				20607191 525-1	NONE	20607191 S	8081A_S_ EX	SB	D	12.9245	Methoxychlor	GCS18A	TLS	72-43-5	U	UJ	0.000715 mg/kg	0.00125	0.000715	0.02	0.0114	0.16811296	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329201	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/26/2006	1/0/1900																			
SB-507-(1-75694 2)	20607191527 SITE	SW8081 A				20607191 527-S	NONE	20607191 S	8081A_S_ EX	SB	D	14.2601	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000729 mg/kg	0.00125	0.000729	0.02	0.0117	0.16666667	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328877	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SHSB61-121-(0-75695 0.5)	20607191604 SITE	SW8081 A				20607191 604-1	NONE	20607191 6	8081A_S_ EX	SB	D	16.2938	Methoxychlor	GCS18A	TLS	72-43-5	U	UJ	0.000739 mg/kg	0.00125	0.000739	0.02	0.0118	0.1650165	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329201	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SG25B53-75696 106-(1-2)	20607191605 SITE	SW8081 A				20607191 605-S	NONE	20607191 6	8081A_S_ EX	SB	D	18.5234	Methoxychlor	GCS18A	TLS	72-43-5	U	UJ	0.000755 mg/kg	0.00125	0.000755	0.02	0.0121	0.16393443	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D=-38), column 2 (%D=-35) 3	329201	0	0	0		0	0	0
			7/18/2006	1/0/1900	7/19/2006																					7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SG25B53-105-(0-75697 0.5)	20607191606 SITE	SW8081 A				20607191 606-1	NONE	20607191 6	8081A_S_ EX	SB	D	5.5585	Methoxychlor	GCS18A	TLS	72-43-5	U	UJ	0.000651 mg/kg	0.00125	0.000651	0.02	0.0104	0.16393443	1 TRG				GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	329201	0	0	0		0	0	0

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LCS for HBN 328731 [DIGM12					7/25/2006																																										
76181 291	393910	LCS	SW6010 B							206071191 4	6010_S_E X	total	SB			Strontium	ICP6	CNB	7440-24-6			20.5 mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328692 0	20	20.5	102	0	0	0	0
5J65B82-164-(1-2)[393697					7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	18.2588	Strontium	ICP6	CNB	7440-24-6			77.3 mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328692 46.4	20	63.1	84	46.4	0	0	0	0
76182 MS)	393911	MS	SW6010 B																																												
5J65B82-164-(1-2)[393697					7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	18.2588	Strontium	ICP6	CNB	7440-24-6			78.1 mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328692 46.4	20	63.9	87 393911	46.4	20	63.1	84 1	
76183 MSD)	393912	MSD	SW6010 B																																												
MB for HBN 328818 [DIGM12					7/26/2006																																										
76184 297)	394384	LB	SW6010 B							206071191 5	6010_S_E X	total	SB			Strontium	ICP5	CLB	7440-24-6	B		0.051 mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328607	0	0	0		0	0	0	0
LCS for HBN 328818 [DIGM12					7/26/2006																																										
76185 297	394385	LCS	SW6010 B							206071191 5	6010_S_E X	total	SB			Strontium	ICP5	CLB	7440-24-6			21.7 mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328607 0	20	21.7	109	0	0	0	0
5J65B82-164-(1-2)[393697					7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	18.2588	Thallium	ICP6	CNB	7440-28-0	U	none	0.094 mg/kg	0.077	0.094	0.8	0.98	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
76186 LCS)	206079140	1 SITE	SW6010 B																																												
5K75B81-76187 16-(1-2)	206079140	6 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	16.8838	Thallium	ICP6	CNB	7440-28-0	U	none	0.092 mg/kg	0.077	0.092	0.8	0.95	39.6825397	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
5K75B86-76188 196-(1-2)	206079140	7 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	16.5111	Thallium	ICP6	CNB	7440-28-0	U	none	0.092 mg/kg	0.077	0.092	0.8	0.96	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none result is between SDL and 4 SQL.	328692	0	0	0		0	0	0	0
SB-509-(1-76189 2)	206079140	8 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	17.819	Thallium	ICP6	CNB	7440-28-0	B	J	0.75 mg/kg	0.077	0.094	0.8	0.97	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none result is between SDL and 4 SQL.	328692	0	0	0		0	0	0	0
5L75B88-195-(0-76190 0.5)	206079141	0 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	14.1544	Thallium	ICP6	CNB	7440-28-0	U	none	0.09 mg/kg	0.077	0.09	0.8	0.93	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none result is between SDL and 4 SQL.	328692	0	0	0		0	0	0	0
5J75B83-76191 166-(1-2)	206079141	2 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	13.9296	Thallium	ICP6	CNB	7440-28-0	B	J	0.12 mg/kg	0.077	0.089	0.8	0.92	39.6825397	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none result is between SDL and 4 SQL.	328692	0	0	0		0	0	0	0
5J25B78-76192 156-(1-2)	206079141	4 SITE	SW6010 B		7/17/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	21.4625	Thallium	ICP6	CNB	7440-28-0	U	none	0.097 mg/kg	0.077	0.097	0.8	1.01	39.6825397	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
5K25B86-76193 172-(1-2)	206079141	6 SITE	SW6010 B		7/17/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	22.264	Thallium	ICP6	CNB	7440-28-0	U	none	0.099 mg/kg	0.077	0.099	0.8	1.03	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none result is between SDL and 4 SQL.	328692	0	0	0		0	0	0	0
5K25B87-76194 174-(1-2)	206079142	0 SITE	SW6010 B		7/17/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	22.3605	Thallium	ICP6	CNB	7440-28-0	B	J	0.58 mg/kg	0.077	0.099	0.8	1.03	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none result is between SDL and 4 SQL.	328692	0	0	0		0	0	0	0
SB-507-(1-76195 2)	206079152	7 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 5	6010_S_E X	total	SB	D	14.2601	Thallium	ICP5	CLB	7440-28-0	U	none	0.089 mg/kg	0.077	0.089	0.8	0.93	39.6825397	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328607	0	0	0		0	0	0	0
MB for HBN 328731 [DIGM12					7/25/2006																																										
76196 291)	393909	LB	SW6010 B							206071191 4	6010_S_E X	total	SB			Thallium	ICP6	CNB	7440-28-0	U		0.077 mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328692	0	0	0		0	0	0	0
LCS for HBN 328731 [DIGM12					7/25/2006																																										
76197 291	393910	LCS	SW6010 B							206071191 4	6010_S_E X	total	SB			Thallium	ICP6	CNB	7440-28-0			20.6 mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328692 0	20	20.6	103	0	0	0	0
5J65B82-164-(1-2)[393697					7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	18.2588	Thallium	ICP6	CNB	7440-28-0			22.1 mg/kg	0.077	0.094	0.8	0.98	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328692 0	20	18.1	90	0	0	0	0
76198 MS)	393911	MS	SW6010 B																																												
5J65B82-164-(1-2)[393697					7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	18.2588	Thallium	ICP6	CNB	7440-28-0			21.3 mg/kg	0.077	0.094	0.8	0.98	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328692 0	20	17.4	87 393911	0	20	18.1	90 4	
76199 MSD)	393912	MSD	SW6010 B																																												
MB for HBN 328818 [DIGM12					7/26/2006																																										
76200 297)	394384	LB	SW6010 B							206071191 5	6010_S_E X	total	SB			Thallium	ICP5	CLB	7440-28-0	U		0.077 mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328607	0	0	0		0	0	0	0
LCS for HBN 328818 [DIGM12					7/26/2006																																										
76201 297	394385	LCS	SW6010 B							206071191 5	6010_S_E X	total	SB			Thallium	ICP5	CLB	7440-28-0			22.3 mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328607 0	20	22.3	111	0	0	0	0
5J65B82-164-(1-2)[393697					7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	18.2588	Tin	ICP6	CNB	7440-31-5	U	none	0.55 mg/kg	0.45	0.55	4	4.89	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
76202 164-(1-2)	206079140	1 SITE	SW6010 B																																												
5K75B81-76203 182-(1-2)	206079140	6 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	16.8838	Tin	ICP6	CNB	7440-31-5	U	none	0.53 mg/kg	0.45	0.53	4	4.77	39.6825397	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
5K75B86-76204 196-(1-2)	206079140	7 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	16.5111	Tin	ICP6	CNB	7440-31-5	U	none	0.54 mg/kg	0.45	0.54	4	4.79	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
SB-509-(1-76205 2)	206079140	8 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	17.819	Tin	ICP6	CNB	7440-31-5	U	none	0.55 mg/kg	0.45	0.55	4	4.87	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
5L75B88-195-(0-76206 0.5)	206079141	0 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	14.1544	Tin	ICP6	CNB	7440-31-5	U	none	0.52 mg/kg	0.45	0.52	4	4.66	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
5J75B83-76207 166-(1-2)	206079141	2 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	13.9296	Tin	ICP6	CNB	7440-31-5	B	J	1.34 mg/kg	0.45	0.52	4	4.61	39.6825397	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none result is between SDL and 4 SQL.	328692	0	0	0		0	0	0	0
5J25B78-76208 156-(1-2)	206079141	4 SITE	SW6010 B		7/17/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	21.4625	Tin	ICP6	CNB	7440-31-5	U	none	0.57 mg/kg	0.45	0.57	4	5.05	39.6825397	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
5K25B86-76209 172-(1-2)	206079141	6 SITE	SW6010 B		7/17/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	22.264	Tin	ICP6	CNB	7440-31-5	U	none	0.58 mg/kg	0.45	0.58	4	5.15	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
5K25B87-76210 174-(1-2)	206079142	0 SITE	SW6010 B		7/17/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	22.3605	Tin	ICP6	CNB	7440-31-5	U	none	0.58 mg/kg	0.45	0.58	4	5.15	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
SB-507-(1-76211 2)	206079152	7 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 5	6010_S_E X	total	SB	D	14.2601	Tin	ICP5	CLB	7440-31-5	U	none	0.52 mg/kg	0.45	0.52	4	4.63	39.6825397	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328607	0	0	0		0	0	0	0
MB for HBN 328731 [DIGM12					7/25/2006																																										
76212 291)	393909	LB	SW6010 B							206071191 4	6010_S_E X	total	SB			Tin	ICP6	CNB	7440-31-5	U		0.45 mg/kg	0.45	0.45	4	4	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328692	0	0	0		0	0	0	0
LCS for HBN 328731 [DIGM12					7/25/2006																																										
76213 291	393910	LCS	SW6010 B							206071191 4	6010_S_E X	total	SB			Tin	ICP6	CNB	7440-31-5			20.8 mg/kg	0.45	0.45	4	4	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328692 0	20	20.8	104	0	0	0	0
5J65B82-164-(1-2)[393697					7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	18.2588	Tin	ICP6	CNB	7440-31-5			22.1 mg/kg	0.45	0.55	4	4.89	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328692 0	20	18.1	90	0	0	0	0
76214 MS)	393911	MS	SW6010 B																																												
5J65B82-164-(1-2)[393697					7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	18.2588	Tin	ICP6	CNB	7440-31-5			20.3 mg/kg	0.45	0.55	4	4.89	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328692 0	20	16.6	83 393911	0	20	18.1	90 9	
76215 MSD)	393912	MSD	SW6010 B																																												
MB for HBN 328818 [DIGM12					7/26/2006																																										
76216 297)	394384	LB	SW6010 B							206071191 5	6010_S_E X	total	SB			Tin	ICP5	CLB	7440-31-5	B		0.56 mg/kg	0.45	0.45	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328607	0	0	0		0	0	0	0
LCS for HBN 328818 [DIGM12					7/26/2006																																										
76217 297	394385	LCS	SW6010 B							206071191 5	6010_S_E X	total	SB			Tin	ICP5	CLB	7440-31-5			22.6 mg/kg	0.45	0.45	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328607 0	20	22.6	113	0	0	0	0
5J65B82-164-(1-2)[393697					7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	18.2588	Titanium	ICP6	CNB	7440-32-6		none	18.7 mg/kg	0.013	0.016	4	4.89	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
76218 164-(1-2)	206079140	1 SITE	SW6010 B																																												
5K75B81-76219 182-(1-2)	206079140	6 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	16.8838	Titanium	ICP6	CNB	7440-32-6		none	15.4 mg/kg	0.013	0.016	4	4.77	39.6825397	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
5K75B86-76220 196-(1-2)	206079140	7 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	16.5111	Titanium	ICP6	CNB	7440-32-6		none	13.3 mg/kg	0.013	0.016	4	4.79	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
SB-509-(1-76221 2)	206079140	8 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	17.819	Titanium	ICP6	CNB	7440-32-6		none	15.6 mg/kg	0.013	0.016	4	4.87	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
5L75B88-195-(0-76222 0.5)	206079141	0 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	14.1544	Titanium	ICP6	CNB	7440-32-6		none	18.2 mg/kg	0.013	0.015	4	4.66	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
5J75B83-76223 166-(1-2)	206079141	2 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	13.9296	Titanium	ICP6	CNB	7440-32-6		none	9.14 mg/kg	0.013	0.015	4	4.61	39.6825397	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
5J25B78-76224 156-(1-2)	206079141	4 SITE	SW6010 B		7/17/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	21.4625	Titanium	ICP6	CNB	7440-32-6		none	22.7 mg/kg	0.013	0.016	4	5.05	39.6825397	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
5K25B86-76225 172-(1-2)	206079141	6 SITE	SW6010 B		7/17/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	22.264	Titanium	ICP6	CNB	7440-32-6		none	18.8 mg/kg	0.013	0.017	4	5.15	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
5K25B87-76226 174-(1-2)	206079142	0 SITE	SW6010 B		7/17/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	22.3605	Titanium	ICP6	CNB	7440-32-6		none	16.7 mg/kg	0.013	0.017	4	5.15	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
SB-507-(1-76227 2)	206079152	7 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 5	6010_S_E X	total	SB	D	14.2601	Titanium	ICP5	CLB	7440-32-6		none	31.3 mg/kg	0.013	0.015	4	4.63	39.6825397	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328607	0	0	0		0	0	0	0
MB for HBN 328731 [DIGM12					7/25/2006																																										
76228 291)	393909	LB	SW6010 B							206071191 4	6010_S_E X	total	SB			Titanium	ICP6	CNB	7440-32-6	U		0.013 mg/kg	0.013	0.013	4	4	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328692	0	0	0		0	0	0	0
LCS for HBN 328731 [DIGM12					7/25/2006																																										
76229 291	393910	LCS	SW6010 B							206071191 4	6010_S_E X	total	SB			Titanium	ICP6	CNB	7440-32-6			20.9 mg/kg	0.013	0.013	4	4	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328692 0	20	20.9	104	0	0	0	0
5J65B82-164-(1-2)[393697					7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	18.2588	Titanium	ICP6	CNB	7440-32-6			26.2 mg/kg	0.013	0.016	4	4.89	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328692 15.3	20	21.4	31	15.3	0	0	0
76230 MS)	393911	MS	SW6010 B																																												
5J65B82-164-(1-2)[393697					7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	18.2588	Titanium	ICP6	CNB	7440-32-6			24.9 mg/kg	0.013	0.016	4	4.89	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328692 15.3	20	20.4	26 393911	15.3	20	21.4	31 5	
76231 MSD)	393912	MSD	SW6010 B																																												
MB for HBN 328818 [DIGM12					7/26/2006																																										
76232 297)	394384	LB	SW6010 B							206071191 5	6010_S_E X	total	SB			Titanium	ICP5	CLB	7440-32-6	B		0.07 mg/kg	0.013	0.013	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328607	0	0	0		0	0	0	0
LCS for HBN 328818 [DIGM12					7/26/2006																																										
76233 297	394385	LCS	SW6010 B							206071191 5	6010_S_E X	total	SB			Titanium	ICP5	CLB	7440-32-6			22.3 mg/kg	0.013	0.013	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328607 0	20	22.3	112	0	0	0	0
5J65B82-164-(1-2)[393697					7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	18.2588	Vanadium	ICP6	CNB	7440-62-2		none	15.5 mg/kg	0.014	0.018	0.8	0.98	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
76234 164-(1-2)	206079140	1 SITE	SW6010 B																																												
5K75B81-76235 182-(1-2)	206079140	6 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	16.8838	Vanadium	ICP6	CNB	7440-62-2		none	15.6 mg/kg	0.014	0.017	0.8	0.95	39.6825397	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
5K75B86-76236 196-(1-2)	206079140	7 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	16.5111	Vanadium	ICP6	CNB	7440-62-2		none	16 mg/kg	0.014	0.017	0.8	0.96	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
SB-509-(1-76237 2)	206079140	8 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E X	total	SB	D	17.819	Vanadium	ICP6	CNB	7440-62-2		none	24 mg/kg	0.014	0.018	0.8	0.97	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328692	0	0	0		0	0	0	0
5L75B88-195-(0-76238 0.5)	206079141	0 SITE	SW6010 B		7/18/2006	1/0/1900	7/19/2006			206071191 4	6010_S_E

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363232	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
363233	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		1.92	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1920	58	0	0	0	0
363234	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.24	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2240	67	392469	0	3330	1920	58	15
363235	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.0565	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
363236	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	0.626	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	626	19	0	0	0	0
363237	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.05	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1050	32	392469	0	3330	626	19	51
363238	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
363239	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.13	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2130	64	0	0	0	0
363240	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.6	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2600	78	392469	0	3330	2130	64	20
363241	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
363242	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.28	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2280	68	0	0	0	0
363243	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.71	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2710	81	392469	0	3330	2280	68	17
363244	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
363245	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.23	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2230	67	0	0	0	0
363246	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.57	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2570	77	392469	0	3330	2230	67	14
363247	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
363248	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		1.98	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1980	59	0	0	0	0
363249	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		2.2	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2200	66	392469	0	3330	1980	59	11
363340	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.03333333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	1670	1010	61		0	0	0
363341	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.03333333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	1670	856	51		0	0	0
363342	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.03333333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	1670	1050	63	392469		1670	856	51	20
363343	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4								0.03333333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	3330	2580	77		0	0	0
363344	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4								0.03333333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	3330	2260	68		0	0	0
363345	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4								0.03333333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	3330	2540	76	392469		3330	2260	68	12
363346	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
363347	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		1.94	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1940	58	0	0	0	0
363348	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.21	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2210	66	392469	0	3330	1940	58	13
363349	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
363350	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		2.51	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2510	75	0	0	0	0
363351	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		3.01	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3010	90	392469	0	3330	2510	75	18
363352	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
363353	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.13	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2130	64	0	0	0	0
363354	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.47	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2470	74	392469	0	3330	2130	64	15
363355	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
363356	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		3.07	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3070	92	0	0	0	0
363357	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		3.4	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3400	102	392469	0	3330	3070	92	10
363358	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
363359	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		1.99	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1990	60	0	0	0	0
363360	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		1.96	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1960	59	392469	0	3330	1990	60	2
363361	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
363362	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	J	1.13	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1130	34	0	0	0	0
363363	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		1.7	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1700	51	392469	0	3330	1130	34	40
363364	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
363365	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.82	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2820	85	0	0	0	0
363366	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		3.24	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3240	97	392469	0	3330	2820	85	14
363367	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
363368	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		1.92	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1920	58	0	0	0	0
363369	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.3	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2300	69	392469	0	3330	1920	58	18
363370	MB for HBN 328426 [EXTO/14 24][1]	392468	LB	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
363371	LCS for HBN 328426 [EXTO/14 24][1]	392469	LCS	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		2.28	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2280	68	0	0	0	0
363372	LCSD for HBN 328426 [EXTO/14 24][1]	392470	LCSD	SW8270 C	7/20/2006	20607191	8270C_S 4	_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		2.01	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2010	60	392469	0	3330	2280	68	13

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76424	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76425	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		2.05	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2050	62	0	0	0	0
76426	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		2.2	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2200	66	392469	0	3330	2050	62	7
76427	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Biphenyl	MSSV4	RRR	92-52-4	U	0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76428	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Biphenyl	MSSV4	RRR	92-52-4		2.21	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2210	66	0	0	0	0
76429	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Biphenyl	MSSV4	RRR	92-52-4		2.52	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2520	76	392469	0	3330	2210	66	13
76430	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Bis(2-Chloroeth oxy)metha ne	MSSV4	RRR	111-91-1	U	0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76431	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Bis(2-Chloroeth oxy)metha ne	MSSV4	RRR	111-91-1		2.22	mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2220	67	0	0	0	0
76432	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Bis(2-Chloroeth oxy)metha ne	MSSV4	RRR	111-91-1		2.54	mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2540	76	392469	0	3330	2220	67	13
76433	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Bis(2-Chloroeth yl)ether	MSSV4	RRR	111-44-4	U	0.0103	mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76434	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Bis(2-Chloroeth yl)ether	MSSV4	RRR	111-44-4		2.06	mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2060	62	0	0	0	0
76435	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Bis(2-Chloroeth yl)ether	MSSV4	RRR	111-44-4		2.27	mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2270	68	392469	0	3330	2060	62	10
76436	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Bis(2-Chloroiso propyl)eth er	MSSV4	RRR	108-60-1	U	0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76437	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Bis(2-Chloroiso propyl)eth er	MSSV4	RRR	108-60-1		1.91	mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1910	57	0	0	0	0
76438	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Bis(2-Chloroiso propyl)eth er	MSSV4	RRR	108-60-1		2.09	mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2090	63	392469	0	3330	1910	57	9
76439	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	0.0093	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76440	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		3.12	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3120	94	0	0	0	0
76441	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		3.59	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3590	108	392469	0	3330	3120	94	14
76442	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76443	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		3.14	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3140	94	0	0	0	0
76444	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		3.54	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3540	106	392469	0	3330	3140	94	12
76445	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Caprolact am	MSSV4	RRR	105-60-2	U	0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76446	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Caprolact am	MSSV4	RRR	105-60-2		1.86	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1860	56	0	0	0	0
76447	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Caprolact am	MSSV4	RRR	105-60-2		2.3	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2300	69	392469	0	3330	1860	56	21
76448	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Carbazole	MSSV4	RRR	86-74-8	U	0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76449	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Carbazole	MSSV4	RRR	86-74-8		2.2	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2200	66	0	0	0	0
76450	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Carbazole	MSSV4	RRR	86-74-8		2.61	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2610	78	392469	0	3330	2200	66	17
76451	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Chrysene	MSSV4	RRR	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76452	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Chrysene	MSSV4	RRR	218-01-9		2.17	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3270	2170	66	0	0	0	0
76453	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Chrysene	MSSV4	RRR	218-01-9		2.6	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3270	2600	80	392469	0	3270	2170	66	18
76454	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Dibenz(a,h)anthrac ene	MSSV4	RRR	53-70-3	U	0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76455	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Dibenz(a,h)anthrac ene	MSSV4	RRR	53-70-3		3.14	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3140	94	0	0	0	0
76456	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Dibenz(a,h)anthrac ene	MSSV4	RRR	53-70-3		3.67	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3670	110	392469	0	3330	3140	94	16
76457	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Dibenzofu ran	MSSV4	RRR	132-64-9	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76458	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Dibenzofu ran	MSSV4	RRR	132-64-9		1.95	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1950	59	0	0	0	0
76459	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Dibenzofu ran	MSSV4	RRR	132-64-9		2.26	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2260	68	392469	0	3330	1950	59	15
76460	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76461	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.22	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2220	67	0	0	0	0
76462	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.63	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2630	79	392469	0	3330	2220	67	17
76463	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76464	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.43	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2430	73	0	0	0	0
76465	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.91	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2910	87	392469	0	3330	2430	73	18
76466	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76467	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.54	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2540	76	0	0	0	0
76468	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.99	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2990	90	392469	0	3330	2540	76	16
76469	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76470	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		2.8	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2800	84	0	0	0	0
76471	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		3.23	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3230	97	392469	0	3330	2800	84	14
76472	MB for HBN 328426 [EXTO14 24-0]	392468	LB	SW8270 C	7/20/2006	206071914	8270C_S	SB	Fluoranthe ne	MSSV4	RRR	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76473	LCS for HBN 328426 [EXTO14 24-0]	392469	LCS	SW8270 C	7/20/2006	206071914	8270C_S	SB	Fluoranthe ne	MSSV4	RRR	206-44-0		2	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2000	60	0	0	0	0
76474	LCSD for HBN 328426 [EXTO14 24-0]	392470	LCSD	SW8270 C	7/20/2006	206071914	8270C_S	SB	Fluoranthe ne	MSSV4	RRR	206-44-0		2.34	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2340	70	392469	0	3330	2000	60	16

76475	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Fluorene	MSSV4	RRR	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76476	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Fluorene	MSSV4	RRR	86-73-7		1.98	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1980	59	0	0	0	0
76477	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Fluorene	MSSV4	RRR	86-73-7		2.35	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2350	71	392469	0	3330	1980	59	17
76478	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Hexachlor oberzene	MSSV4	RRR	118-74-1	U	0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76479	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Hexachlor oberzene	MSSV4	RRR	118-74-1		2.48	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2480	74	0	0	0	0
76480	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Hexachlor oberzene	MSSV4	RRR	118-74-1		2.97	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2970	89	392469	0	3330	2480	74	18
76481	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Hexachlor ocycloperi adiene	MSSV4	RRR	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76482	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Hexachlor ocycloperi adiene	MSSV4	RRR	77-47-4		1.99	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1990	60	0	0	0	0
76483	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Hexachlor ocycloperi adiene	MSSV4	RRR	77-47-4		2.43	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2430	73	392469	0	3330	1990	60	20
76484	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Hexachlor oethane	MSSV4	RRR	67-72-1	U	0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76485	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Hexachlor oethane	MSSV4	RRR	67-72-1		1.92	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1920	58	0	0	0	0
76486	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Hexachlor oethane	MSSV4	RRR	67-72-1		2.12	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2120	64	392469	0	3330	1920	58	10
76487	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Indeno(1, 2,3-c)pyrene	MSSV4	RRR	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76488	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Indeno(1, 2,3-c)pyrene	MSSV4	RRR	193-39-5		3.52	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3520	106	0	0	0	0
76489	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Indeno(1, 2,3-c)pyrene	MSSV4	RRR	193-39-5		4.12	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	4120	124	392469	0	3330	3520	106	16
76490	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Isophoron e	MSSV4	RRR	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76491	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Isophoron e	MSSV4	RRR	78-59-1		2.08	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2080	62	0	0	0	0
76492	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Isophoron e	MSSV4	RRR	78-59-1		2.37	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2370	71	392469	0	3330	2080	62	13
76493	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76494	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		1.95	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1950	59	0	0	0	0
76495	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.22	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2220	67	392469	0	3330	1950	59	13
76496	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Nitrobenz ene	MSSV4	RRR	98-95-3	U	0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76497	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Nitrobenz ene	MSSV4	RRR	98-95-3		2.01	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2010	60	0	0	0	0
76498	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Nitrobenz ene	MSSV4	RRR	98-95-3		2.27	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2270	68	392469	0	3330	2010	60	12
76499	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0								0.03333333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	1670	904	54		0	0	0
76500	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0								0.03333333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	1670	750	45		0	0	0
76501	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0								0.03333333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	1670	904	54	392469		1670	750	45	19
76502	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	n-Nitrosodi methylami ne	MSSV4	RRR	62-75-9	U	0.0431	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76503	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	n-Nitrosodi methylami ne	MSSV4	RRR	62-75-9		2.07	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2070	62	0	0	0	0
76504	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	n-Nitrosodi methylami ne	MSSV4	RRR	62-75-9		2.14	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2140	64	392469	0	3330	2070	62	3
76505	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Nitrosodi-n-propylami ne	MSSV4	RRR	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76506	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Nitrosodi-n-propylami ne	MSSV4	RRR	621-64-7		2	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2000	60	0	0	0	0
76507	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Nitrosodi-n-propylami ne	MSSV4	RRR	621-64-7		2.17	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2170	65	392469	0	3330	2000	60	8
76508	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	n-Nitrosodip henylamin e	MSSV4	RRR	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76509	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	n-Nitrosodip henylamin e	MSSV4	RRR	86-30-6		2.61	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3270	2610	80	0	0	0	0
76510	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	n-Nitrosodip henylamin e	MSSV4	RRR	86-30-6		3.09	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3270	3090	95	392469	0	3270	2610	80	17
76511	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	o-Cresol	MSSV4	RRR	95-48-7	U	0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76512	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	o-Cresol	MSSV4	RRR	95-48-7		1.83	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1830	55	0	0	0	0
76513	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	o-Cresol	MSSV4	RRR	95-48-7		2.04	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2040	61	392469	0	3330	1830	55	11
76514	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Pentachlo rophenol	MSSV4	RRR	87-86-5	U	0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76515	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Pentachlo rophenol	MSSV4	RRR	87-86-5		1.86	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1860	56	0	0	0	0
76516	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Pentachlo rophenol	MSSV4	RRR	87-86-5		2.28	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2280	68	392469	0	3330	1860	56	20
76517	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Phenanthr ene	MSSV4	RRR	85-01-8	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76518	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Phenanthr ene	MSSV4	RRR	85-01-8		2.32	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2320	70	0	0	0	0
76519	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Phenanthr ene	MSSV4	RRR	85-01-8		2.63	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2630	79	392469	0	3330	2320	70	13
76520	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Phenol	MSSV4	RRR	108-95-2	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76521	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Phenol	MSSV4	RRR	108-95-2		1.76	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1760	53	0	0	0	0
76522	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Phenol	MSSV4	RRR	108-95-2		1.92	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1920	58	392469	0	3330	1760	53	9
76523	MB for HBN 328426 [EXTO14 24J]	392468	LB	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2								0.03333333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	3330	2320	70		0	0	0
76524	LCS for HBN 328426 [EXTO14 24J]	392469	LCS	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2								0.03333333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	3330	1910	57		0	0	0
76525	LCSD for HBN 328426 [EXTO14 24]	392470	LCSD	SW8270 C	7/20/2006	20607191 4	8270C_S _EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2								0.03333333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	3330	2150	65	392469		3330	1910	57	12

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SK25896-76615 172-(1-2)	20607191416 SITE	SW8270C	7/17/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	22.264	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0122 mg/kg	0.00945	0.0122	0.33	0.0849	0.03333333	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 none	329009	0	0	0	0	0	0
SK25896-76616 196-(1-2)	20607191407 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	16.5111	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0202 mg/kg	0.0169	0.0202	1.67	0.788	0.03322259	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 none low B/N SU recovery (55%), low B/N SU recovery	329009	0	0	0	0	0	0
SB-509-(1-7617 2)	20607191408 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	17.819	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0203 mg/kg	0.0169	0.0203	1.67	0.793	0.0289474	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (58%)	329009	0	0	0	0	0	0
SK25896-76618 172-(1-2)	20607191416 SITE	SW8270C	7/17/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	22.264	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0218 mg/kg	0.0169	0.0218	1.67	0.849	0.03333333	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 none poor calibration fit (%RSD=6	329009	0	0	0	0	0	0
SK75896-76619 196-(1-2)	20607191407 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	16.5111	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0301 mg/kg	0.0253	0.0301	0.66	0.788	0.03322259	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 1) poor calibration fit (%RSD=61 1); low B/N SU recovery (55%), low B/N SU recovery	329009	0	0	0	0	0	0
SB-509-(1-7620 2)	20607191408 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	17.819	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0303 mg/kg	0.0253	0.0303	0.66	0.793	0.0289474	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (58%) poor calibration fit	329009	0	0	0	0	0	0
SK25896-76621 172-(1-2)	20607191416 SITE	SW8270C	7/17/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	22.264	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0325 mg/kg	0.0253	0.0325	0.66	0.849	0.03333333	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (%RSD=6 1) poor calibration fit (%RSD=24); low MS/MSD ave recovery	329009	0	0	0	0	0	0
SK75896-76622 196-(1-2)	20607191407 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	16.5111	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0532 mg/kg	0.0445	0.0532	1.32	1.58	0.03322259	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (41%) poor calibration fit (%RSD=24); low MS/MSD ave recovery (41%); low B/N SU recovery (55%), low B/N SU recovery	329009	0	0	0	0	0	0
SB-509-(1-7623 2)	20607191408 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	17.819	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0535 mg/kg	0.0445	0.0535	1.32	1.59	0.0289474	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (58%) poor calibration fit (%RSD=24); low MS/MSD ave recovery	329009	0	0	0	0	0	0
SK25896-76624 172-(1-2)	20607191416 SITE	SW8270C	7/17/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	22.264	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0573 mg/kg	0.0445	0.0573	1.32	1.7	0.03333333	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (41%)	329009	0	0	0	0	0	0
SK75896-76625 196-(1-2)	20607191407 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	16.5111	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0105 mg/kg	0.0088	0.0105	0.33	0.0788	0.03322259	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 none low B/N SU recovery (55%), low B/N SU recovery	329009	0	0	0	0	0	0
SB-509-(1-7626 2)	20607191408 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	17.819	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0106 mg/kg	0.0088	0.0106	0.33	0.0793	0.0289474	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (58%)	329009	0	0	0	0	0	0
SK25896-76627 172-(1-2)	20607191416 SITE	SW8270C	7/17/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	22.264	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0113 mg/kg	0.0088	0.0113	0.33	0.0849	0.03333333	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 none poor calibration fit (%RSD=24	329009	0	0	0	0	0	0
SK75896-76628 196-(1-2)	20607191407 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	16.5111	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0104 mg/kg	0.00874	0.0104	0.33	0.0788	0.03322259	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 0) poor calibration fit (%RSD=20 0); low B/N SU recovery (55%), low B/N SU recovery	329009	0	0	0	0	0	0
SB-509-(1-7629 2)	20607191408 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	17.819	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0105 mg/kg	0.00874	0.0105	0.33	0.0793	0.0289474	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (58%) poor calibration fit	329009	0	0	0	0	0	0
SK25896-76630 172-(1-2)	20607191416 SITE	SW8270C	7/17/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	22.264	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0112 mg/kg	0.00874	0.0112	0.33	0.0849	0.03333333	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (%RSD=24 0)	329009	0	0	0	0	0	0
SK75896-76631 196-(1-2)	20607191407 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	16.5111	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.0073 mg/kg	0.00612	0.0073	0.33	0.394	0.03322259	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 none low B/N SU recovery (55%), low B/N SU recovery	329009	0	0	0	0	0	0
SB-509-(1-7632 2)	20607191408 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	17.819	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.00735 mg/kg	0.00612	0.00735	0.33	0.396	0.0289474	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (58%)	329009	0	0	0	0	0	0
SK25896-76633 172-(1-2)	20607191416 SITE	SW8270C	7/17/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	22.264	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.00787 mg/kg	0.00612	0.00787	0.33	0.425	0.03333333	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 none low MS/MSD ave recovery	329009	0	0	0	0	0	0
SK75896-76634 196-(1-2)	20607191407 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	16.5111	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.0104 mg/kg	0.00875	0.0104	0.33	0.394	0.03322259	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (38.5%) low MS/MSD ave recovery (38.5%), low B/N SU recovery (55%), low B/N SU recovery	329009	0	0	0	0	0	0
SB-509-(1-7635 2)	20607191408 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	17.819	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.0105 mg/kg	0.00875	0.0105	0.33	0.396	0.0289474	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (58%) low MS/MSD ave recovery	329009	0	0	0	0	0	0
SK25896-76636 172-(1-2)	20607191416 SITE	SW8270C	7/17/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	22.264	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.0113 mg/kg	0.00875	0.0113	0.33	0.425	0.03333333	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (38.5%)	329009	0	0	0	0	0	0
SK75896-76637 196-(1-2)	20607191407 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	16.5111	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0161 mg/kg	0.0135	0.0161	0.33	0.394	0.03322259	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 none low B/N SU recovery (55%), low B/N SU recovery	329009	0	0	0	0	0	0
SB-509-(1-7638 2)	20607191408 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	17.819	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0162 mg/kg	0.0135	0.0162	0.33	0.396	0.0289474	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (58%)	329009	0	0	0	0	0	0
SK25896-76639 172-(1-2)	20607191416 SITE	SW8270C	7/17/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	22.264	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0174 mg/kg	0.0135	0.0174	0.33	0.425	0.03333333	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 none low MS/MSD ave recovery	329009	0	0	0	0	0	0
SK75896-76640 196-(1-2)	20607191407 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	16.5111	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.184 mg/kg	0.154	0.184	1.67	1.99	0.03322259	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (27%) low MS/MSD ave recovery (27%), low B/N SU recovery (55%), low B/N SU recovery	329009	0	0	0	0	0	0
SB-509-(1-7641 2)	20607191408 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	17.819	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.185 mg/kg	0.154	0.185	1.67	2.01	0.0289474	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (58%) low MS/MSD ave recovery	329009	0	0	0	0	0	0
SK25896-76642 172-(1-2)	20607191416 SITE	SW8270C	7/17/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	22.264	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.198 mg/kg	0.154	0.198	1.67	2.15	0.03333333	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (27%) low MS/MSD ave recovery	329009	0	0	0	0	0	0
SK75896-76643 196-(1-2)	20607191407 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	16.5111	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0117 mg/kg	0.00976	0.0117	0.33	0.394	0.03322259	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (55.5%) low MS/MSD ave recovery (55.5%), low B/N SU recovery (55%), low B/N SU recovery	329009	0	0	0	0	0	0
SB-509-(1-7644 2)	20607191408 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	17.819	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0117 mg/kg	0.00976	0.0117	0.33	0.396	0.0289474	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (58%) low MS/MSD ave recovery	329009	0	0	0	0	0	0
SK25896-76645 172-(1-2)	20607191416 SITE	SW8270C	7/17/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	22.264	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0126 mg/kg	0.00976	0.0126	0.33	0.425	0.03333333	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (55.5%)	329009	0	0	0	0	0	0
SK75896-76646 196-(1-2)	20607191407 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	16.5111	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0116 mg/kg	0.0097	0.0116	0.33	0.394	0.03322259	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 none low B/N SU recovery (55%), low B/N SU recovery	329009	0	0	0	0	0	0
SB-509-(1-7647 2)	20607191408 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	17.819	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0117 mg/kg	0.0097	0.0117	0.33	0.396	0.0289474	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (58%)	329009	0	0	0	0	0	0
SK25896-76648 172-(1-2)	20607191416 SITE	SW8270C	7/17/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	22.264	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0125 mg/kg	0.0097	0.0125	0.33	0.425	0.03333333	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 none	329009	0	0	0	0	0	0
SK75896-76649 196-(1-2)	20607191407 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	16.5111	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0136 mg/kg	0.0114	0.0136	0.33	0.394	0.03322259	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 none low B/N SU recovery (55%), low B/N SU recovery	329009	0	0	0	0	0	0
SB-509-(1-7650 2)	20607191408 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	17.819	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0136 mg/kg	0.0114	0.0136	0.33	0.396	0.0289474	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (58%)	329009	0	0	0	0	0	0
SK25896-76651 172-(1-2)	20607191416 SITE	SW8270C	7/17/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	22.264	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0146 mg/kg	0.0114	0.0146	0.33	0.425	0.03333333	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 none	329009	0	0	0	0	0	0
SK75896-76652 196-(1-2)	20607191407 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	16.5111	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0123 mg/kg	0.0103	0.0123	0.33	0.394	0.03322259	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 none low B/N SU recovery (55%), low B/N SU recovery	329009	0	0	0	0	0	0
SB-509-(1-7653 2)	20607191408 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	17.819	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0123 mg/kg	0.0103	0.0123	0.33	0.396	0.0289474	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (58%)	329009	0	0	0	0	0	0
SK25896-76654 172-(1-2)	20607191416 SITE	SW8270C	7/17/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	22.264	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0132 mg/kg	0.0103	0.0132	0.33	0.425	0.03333333	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 none low MS/MSD ave recovery	329009	0	0	0	0	0	0
SK75896-76655 196-(1-2)	20607191407 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	16.5111	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0153 mg/kg	0.0128	0.0153	0.33	0.394	0.03322259	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (56.5%) low MS/MSD ave recovery (56.5%), low B/N SU recovery (55%), low B/N SU recovery	329009	0	0	0	0	0	0
SB-509-(1-7656 2)	20607191408 SITE	SW8270C	7/18/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	17.819	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0154 mg/kg	0.0128	0.0154	0.33	0.396	0.0289474	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (58%) low MS/MSD ave recovery	329009	0	0	0	0	0	0
SK25896-76657 172-(1-2)	20607191416 SITE	SW8270C	7/17/2006 1/0/1900	7/19/2006	20607191 4	8270C_SIX	SB	D	22.264	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0165 mg/kg	0.0128	0.0165	0.33	0.425	0.03333333	1 TRG	7/24/2006 1/0/1900	7/28/2006 1/0/1900	GCAL	4 (56.5%)	329009	0	0	0	0	0	0

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77984	MB for HBN 339357 [EXTO/14 231]	360075	LB	SW8270 C		7/20/2006			20607191 5	8270C_S _EX	SB			Carbazole	MSV3	RRR	86-74-8	U		0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77985	MB for HBN 339357 [EXTO/14 231]	360075	LB	SW8270 C		7/20/2006			20607191 6	8270C_S _EX	SB			Carbazole	MSV3	RRR	86-74-8	U		0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77986	LCS for HBN 339357 [EXTO/14 231]	360076	LCS	SW8270 C		7/20/2006			20607191 5	8270C_S _EX	SB			Carbazole	MSV3	RRR	86-74-8			1.93	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329073	0	3330	1930	58	0	0	0	0
77987	LCS for HBN 339357 [EXTO/14 231]	360076	LCS	SW8270 C		7/20/2006			20607191 6	8270C_S _EX	SB			Carbazole	MSV3	RRR	86-74-8			1.93	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329073	0	3330	1930	58	0	0	0	0
77988	LCSD for HBN 339357 [EXTO/14 231]	360077	LCSD	SW8270 C		7/20/2006			20607191 5	8270C_S _EX	SB			Carbazole	MSV3	RRR	86-74-8			2.44	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329073	0	3330	2440	73	392076	0	3330	1930	58	23
77989	LCSD for HBN 339357 [EXTO/14 231]	360077	LCSD	SW8270 C		7/20/2006			20607191 6	8270C_S _EX	SB			Carbazole	MSV3	RRR	86-74-8			2.44	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329073	0	3330	2440	73	392076	0	3330	1930	58	23
77990	ND3S805-010 (1-2) MS	20607191621	MS	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 621-S	NONE	20607191 6	8270C_S _EX	SB	D	21.7907	Carbazole	MSV3	RRR	86-74-8		2.71	mg/kg	0.00853	0.0109	0.33	0.421	0.03222259	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329073	0	3320	2120	64	0	0	0	0
77991	ND3S805-010 (1-2) MSD	20607191622	MSD	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 622-S	NONE	20607191 6	8270C_S _EX	SB	D	21.7907	Carbazole	MSV3	RRR	86-74-8		2.81	mg/kg	0.00853	0.0107	0.33	0.415	0.03278689	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329073	0	3280	2200	67	20607191 621	0	3320	2120	64	4
77992	SL5S899-198 (1-2)MS	20607191625	MS	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 625-S	NONE	20607191 6	8270C_S _EX	SB	D	12.9052	Carbazole	MSV3	RRR	86-74-8		3	mg/kg	0.00853	0.00966	0.33	0.374	0.03289474	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329073	0	3290	2610	79	0	0	0	0
77993	SL5S899-198 (1-2)MSD	20607191626	MSD	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 626-S	NONE	20607191 6	8270C_S _EX	SB	D	12.9052	Carbazole	MSV3	RRR	86-74-8		2.82	mg/kg	0.00853	0.00976	0.33	0.378	0.03222259	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	329073	0	3320	2480	74	20607191 621	0	3290	2610	79	6
77994	FB-501	20607191510	FLDBK	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 510-J	NONE	20607191 5	8270C_W _EX	W			Carbazole	MSV3	RRR	86-74-8	U		0.000214	mg/l	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (40%), low B/N surrogate recovery (58%); result is between SDL and 3 SQL.	329073	0	0	0		0	0	0
77995	SI2S870-140 (1-2)	20607191520	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 520-S	NONE	20607191 5	8270C_S _EX	SB	D	20.4426	Chrysene	MSV3	RRR	218-01-9	J	J	0.0156	mg/kg	0.00772	0.00968	0.33	0.413	0.03222259	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	SQL.	329073	0	0	0		0	0	0
77996	SH3S873-145 (0-5)	20607191525	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 525-L	NONE	20607191 5	8270C_S _EX	SB	D	12.9245	Chrysene	MSV3	RRR	218-01-9		none	1.49	mg/kg	0.00772	0.00887	0.33	0.379	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77997	SH3S861-121 (0-5)	20607191604	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 604-1	NONE	20607191 6	8270C_S _EX	SB	D	16.2938	Chrysene	MSV3	RRR	218-01-9	U	none	0.00917	mg/kg	0.00772	0.00917	0.33	0.392	0.03311258	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none low B/N surrogate recovery (52%), low B/N surrogate recovery (58%); result is between SDL and 3 SQL.	329073	0	0	0		0	0	0
77998	SG1S852-104 (1-2)	20607191607	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 607-S	NONE	20607191 6	8270C_S _EX	SB	D	18.4554	Chrysene	MSV3	RRR	218-01-9	U	UJ	0.00937	mg/kg	0.00772	0.00937	0.33	0.4	0.0330033	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none low B/N surrogate recovery (53%), low B/N surrogate recovery (58%); result is between SDL and 3 SQL.	329073	0	0	0		0	0	0
77999	SI8S06-(0-0.5)	20607191608	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 608-1	NONE	20607191 6	8270C_S _EX	SB	D	16.0342	Chrysene	MSV3	RRR	218-01-9	J	J	0.0258	mg/kg	0.00772	0.0092	0.33	0.393	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%); result is between SDL and 3 SQL.	329073	0	0	0		0	0	0
78000	SF1S843-086 (1-2)	20607191610	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 610-2	NONE	20607191 6	8270C_S _EX	SB	D	19.3428	Chrysene	MSV3	RRR	218-01-9	J	J	0.0216	mg/kg	0.00772	0.00951	0.33	0.406	0.03311258	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	SQL.	329073	0	0	0		0	0	0
78001	SG1S852-103 (0-5)	20607191611	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 611-1	NONE	20607191 6	8270C_S _EX	SB	D	9.1077	Chrysene	MSV3	RRR	218-01-9	J	J	0.189	mg/kg	0.00772	0.0839	0.33	3.58	0.03289474	10	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	SQL. low B/N surrogate recovery (26%), low B/N surrogate recovery (52%); result is between SDL and 3 SQL.	329073	0	0	0		0	0	0
78002	SF1S843-085 (0-0.5)	20607191612	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 612-S	NONE	20607191 6	8270C_S _EX	SB	D	9.2181	Chrysene	MSV3	RRR	218-01-9	J	J	0.0876	mg/kg	0.00772	0.00848	0.33	0.362	0.03222259	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	SQL.	329073	0	0	0		0	0	0
78003	ND4S807-013 (0-0.05)	20607191617	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 617-1	NONE	20607191 6	8270C_S _EX	SB	D	16.1482	Chrysene	MSV3	RRR	218-01-9	U	none	0.00921	mg/kg	0.00772	0.00921	0.33	0.394	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78004	ND4S807-014 (1-2)	20607191618	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 618-S	NONE	20607191 6	8270C_S _EX	SB	D	24.5597	Chrysene	MSV3	RRR	218-01-9	U	none	0.0101	mg/kg	0.00772	0.0101	0.33	0.433	0.0330033	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none low B/N surrogate recovery (41%), low B/N surrogate recovery (45%); result is between SDL and 3 SQL.	329073	0	0	0		0	0	0
78005	ND3S805-009 (0-0.5)	20607191619	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 619-1	NONE	20607191 6	8270C_S _EX	SB	D	17.2428	Chrysene	MSV3	RRR	218-01-9	U	UJ	0.0093	mg/kg	0.00772	0.0093	0.33	0.397	0.03222259	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	(56%); low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (58%); result is between SDL and 3 SQL.	329073	0	0	0		0	0	0
78006	ND3S805-010 (1-2)	20607191620	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 620-S	NONE	20607191 6	8270C_S _EX	SB	D	21.7907	Chrysene	MSV3	RRR	218-01-9	U	UJ	0.00981	mg/kg	0.00772	0.00981	0.33	0.419	0.03311258	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	(50%); low B/N surrogate recovery (27%), low B/N surrogate recovery (34%), low B/N surrogate recovery (58%); result is between SDL and 3 SQL.	329073	0	0	0		0	0	0
78007	SL5S899-197 (0-0.5)	20607191623	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 623-1	NONE	20607191 6	8270C_S _EX	SB	D	11.1745	Chrysene	MSV3	RRR	218-01-9	U	UJ	0.00864	mg/kg	0.00772	0.00864	0.33	0.369	0.03311258	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	(58%); low B/N surrogate recovery (34%), low B/N surrogate recovery (58%); result is between SDL and 3 SQL.	329073	0	0	0		0	0	0
78008	SL5S899-198 (1-2)	20607191624	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 624-S	NONE	20607191 6	8270C_S _EX	SB	D	12.9052	Chrysene	MSV3	RRR	218-01-9	U	UJ	0.00881	mg/kg	0.00772	0.00881	0.33	0.376	0.03311258	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	(56%)	329073	0	0	0		0	0	0
78009	MB for HBN 339357 [EXTO/14 231]	360075	LB	SW8270 C		7/20/2006			20607191 5	8270C_S _EX	SB			Chrysene	MSV3	RRR	218-01-9	U		0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78010	MB for HBN 339357 [EXTO/14 231]	360075	LB	SW8270 C		7/20/2006			20607191 6	8270C_S _EX	SB			Chrysene	MSV3	RRR	218-01-9	U		0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78011	LCS for HBN 339357 [EXTO/14 231]	360076	LCS	SW8270 C		7/20/2006			20607191 5	8270C_S _EX	SB			Chrysene	MSV3	RRR	218-01-9			1.96	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		329073	0	3270	1960	60	0	0	0	0
78012	LCS for HBN 339357 [EXTO/14 231]	360076	LCS	SW8270 C		7/20/2006			20607191 6	8270C_S _EX	SB			Chrysene	MSV3	RRR	218-01-9			1.96	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		329073	0	3270	1960	60	0	0	0	0
78013	LCSD for HBN 339357 [EXTO/14 23	360077	LCSD	SW8270 C		7/20/2006			20607191 5	8270C_S _EX	SB			Chrysene	MSV3	RRR	218-01-9			2.6	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		329073	0	3270	2600	80	392076	0	3270	1960	60	28
78014	LCSD for HBN 339357 [EXTO/14 23	360077	LCSD	SW8270 C		7/20/2006			20607191 6	8270C_S _EX	SB			Chrysene	MSV3	RRR	218-01-9			2.6	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		329073	0	3270	2600	80	392076	0	3270	1960	60	28
78015	ND3S805-010 (1-2) MS	20607191621	MS	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 621-S	NONE	20607191 6	8270C_S _EX	SB	D	21.7907	Chrysene	MSV3	RRR	218-01-9			2.74	mg/kg	0.00772	0.00984	0.33	0.421	0.03222259	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		329073	0	3260	2140	66	0	0	0	0
78016	ND3S805-010 (1-2) MSD	20607191622	MSD	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 622-S	NONE	20607191 6	8270C_S _EX	SB	D	21.7907	Chrysene	MSV3	RRR	218-01-9			2.72	mg/kg	0.00772	0.00971	0.33	0.415	0.03278689	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		329073	0	3210	2130	66	20607191 621	0	3260	2140	66	0.5
78017	SL5S899-198 (1-2)MS	20607191625	MS	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 625-S	NONE	20607191 6	8270C_S _EX	SB	D	12.9052	Chrysene	MSV3	RRR	218-01-9			2.66	mg/kg	0.00772	0.00875	0.33	0.374	0.03289474	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		329073	0	3220	2320	72	0	0	0	0
78018	SL5S899-198 (1-2)MSD	20607191626	MSD	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 626-S	NONE	20607191 6	8270C_S _EX	SB	D	12.9052	Chrysene	MSV3	RRR	218-01-9			2.55	mg/kg	0.00772	0.00884	0.33	0.378	0.03222259	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		329073	0	3260	2220	68	20607191 625	0	3220	2320	72	4
78019	FB-501	20607191510	FLDBK	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 510-J	NONE	20607191 5	8270C_W _EX	W			Chrysene	MSV3	RRR	218-01-9	U		0.000311	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%); result is between SDL and 3 (58%)	329073	0	0	0		0	0	0
78020	SI2S870-140 (1-2)	20607191520	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 520-S	NONE	20607191 5	8270C_S _EX	SB	D	20.4426	Dibenz(a,h)anthracene	MSV3	RRR	53-70-3	U	UJ	0.0105	mg/kg	0.00835	0.0105	0.33	0.8827	0.03222259	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78021	SH3S873-145 (0-5)	20607191525	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 525-L	NONE	20607191 5	8270C_S _EX	SB	D	12.9245	Dibenz(a,h)anthracene	MSV3	RRR	53-70-3		none	0.649	mg/kg	0.00835	0.00958	0.33	0.0758	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78022	SH3S861-121 (0-5)	20607191604	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 604-1	NONE	20607191 6	8270C_S _EX	SB	D	16.2938	Dibenz(a,h)anthracene	MSV3	RRR	53-70-3	U	none	0.0099	mg/kg	0.00835	0.0099	0.33	0.0783	0.03311258	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none low B/N surrogate recovery (52%), low B/N surrogate recovery (58%); result is between SDL and 3 (58%)	329073	0	0	0		0	0	0
78023	SG1S852-104 (1-2)	20607191607	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 607-S	NONE	20607191 6	8270C_S _EX	SB	D	18.4554	Dibenz(a,h)anthracene	MSV3	RRR	53-70-3	U	UJ	0.0101	mg/kg	0.00835	0.0101	0.33	0.0801	0.0330033	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	(58%)	329073	0	0	0		0	0	0
78024	SI8S06-(0-0.5)	20607191608	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 608-1	NONE	20607191 6	8270C_S _EX	SB	D	16.0342	Dibenz(a,h)anthracene	MSV3	RRR	53-70-3		none	0.132	mg/kg	0.00835	0.00994	0.33	0.0786	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%); result is between SDL and 3 (58%)	329073	0	0	0		0	0	0
78025	SF1S843-086 (1-2)	20607191610	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 610-2	NONE	20607191 6	8270C_S _EX	SB	D	19.3428	Dibenz(a,h)anthracene	MSV3	RRR	53-70-3	U	UJ	0.0103	mg/kg	0.00835	0.0103	0.33	0.0813	0.03311258	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	(58%);	329073	0	0	0		0	0	0
78026	SG1S852-103 (0-5)	20607191611	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 611-1	NONE	20607191 6	8270C_S _EX	SB	D	9.1077	Dibenz(a,h)anthracene	MSV3	RRR	53-70-3	U	none	0.0906	mg/kg	0.00835	0.0906	0.33	0.717	0.03289474	10	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none low B/N surrogate recovery (26%), low B/N surrogate recovery (52%); result is between SDL and 3 (52%)	329073	0	0	0		0	0	0
78027	SF1S843-085 (0-0.5)	20607191612	SITE	SW8270 C	7/18/2006	1/0/1900	7/19/2006	20607191 612-S	NONE	20607191 6	8270C_S _EX	SB	D	9.2181	Dibenz(a,h)anthracene	MSV3	RRR	53-70-3		J-	0.132	mg/kg	0.00835	0.00916	0.33	0.0725	0.03222259	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	(52%)	329073	0	0	0		0	0	0
78028	ND4S807-013 (0-0.05)	20607191617	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 617-1	NONE	20607191 6	8270C_S _EX	SB	D	16.1482	Dibenz(a,h)anthracene	MSV3	RRR	53-70-3	U	none	0.00965	mg/kg	0.00835	0.00965	0.33	0.0787	0.03333333	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78029	ND4S807-014 (1-2)	20607191618	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 618-S	NONE	20607191 6	8270C_S _EX	SB	D	24.5597	Dibenz(a,h)anthracene	MSV3	RRR	53-70-3	U	none	0.011	mg/kg	0.00835	0.011	0.33	0.0866	0.0330033	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none low B/N surrogate recovery (41%), low B/N surrogate recovery (45%); result is between SDL and 3 (45%)	329073	0	0	0		0	0	0
78030	ND3S805-009 (0-0.5)	20607191619	SITE	SW8270 C	7/17/2006	1/0/1900	7/19/2006	20607191 619-1	NONE	20607191 6	8270C_S _EX	SB	D	17.2428	Dibenz(a,h)anthracene	MSV3	RRR	53-70-3	U	UJ	0.0101	mg/kg	0.00835	0.0101	0.33	0.0795	0.03222259	1	TRG	7/24/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	(56%)	329073	0	0	0		0	0	0

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78740	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 S	8081A_S_ EX	SB		delta-BHC	GCS18B	HJL	319-86-8		0.00764	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	326675	0	8.33	7.94	95	0	0	0	0
78741	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 4	8081A_S_ EX	SB		Dieldrin	GCS18B	HJL	60-57-1		0.00816	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	326675	0	8.33	8.16	98	0	0	0	0
78742	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 S	8081A_S_ EX	SB		Dieldrin	GCS18B	HJL	60-57-1		0.00816	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	326675	0	8.33	8.16	98	0	0	0	0
78743	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 4	8081A_S_ EX	SB		Endosulfa n I	GCS18B	HJL	959-98-8		0.0081	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	326675	0	8.33	8.1	97	0	0	0	0
78744	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 S	8081A_S_ EX	SB		Endosulfa n I	GCS18B	HJL	959-98-8		0.0081	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	326675	0	8.33	8.1	97	0	0	0	0
78745	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 4	8081A_S_ EX	SB		Endosulfa n II	GCS18B	HJL	33213-65-9		0.00762	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	326675	0	8.33	7.62	91	0	0	0	0
78746	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 S	8081A_S_ EX	SB		Endosulfa n II	GCS18B	HJL	33213-65-9		0.00762	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	326675	0	8.33	7.62	91	0	0	0	0
78747	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 4	8081A_S_ EX	SB		Endosulfa n sulfate	GCS18B	HJL	1031-07-8		0.00887	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	326675	0	8.33	8.87	106	0	0	0	0
78748	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 S	8081A_S_ EX	SB		Endosulfa n sulfate	GCS18B	HJL	1031-07-8		0.00887	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	326675	0	8.33	8.87	106	0	0	0	0
78749	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 4	8081A_S_ EX	SB		Endrin	GCS18B	HJL	72-20-8		0.00888	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	326675	0	8.33	8.88	107	0	0	0	0
78750	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 S	8081A_S_ EX	SB		Endrin	GCS18B	HJL	72-20-8		0.00888	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	326675	0	8.33	8.88	107	0	0	0	0
78751	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 4	8081A_S_ EX	SB		Endrin aldehyde	GCS18B	HJL	7421-93-4		0.00792	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	326675	0	8.33	7.92	95	0	0	0	0
78752	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 S	8081A_S_ EX	SB		Endrin aldehyde	GCS18B	HJL	7421-93-4		0.00792	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	326675	0	8.33	7.92	95	0	0	0	0
78753	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 4	8081A_S_ EX	SB		Endrin ketone	GCS18B	HJL	53494-70-5		0.00904	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	326675	0	8.33	9.04	108	0	0	0	0
78754	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 S	8081A_S_ EX	SB		Endrin ketone	GCS18B	HJL	53494-70-5		0.00904	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	326675	0	8.33	9.04	108	0	0	0	0
78755	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 4	8081A_S_ EX	SB		gamma-BHC (Lindane)	GCS18B	HJL	58-89-9		0.00839	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	326675	0	8.33	8.39	101	0	0	0	0
78756	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 S	8081A_S_ EX	SB		gamma-BHC (Lindane)	GCS18B	HJL	58-89-9		0.00839	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	326675	0	8.33	8.39	101	0	0	0	0
78757	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 4	8081A_S_ EX	SB		gamma-Chlordane	GCS18B	HJL	5103-74-2		0.00748	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	326675	0	8.33	7.48	90	0	0	0	0
78758	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 S	8081A_S_ EX	SB		gamma-Chlordane	GCS18B	HJL	5103-74-2		0.00748	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	326675	0	8.33	7.48	90	0	0	0	0
78759	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 4	8081A_S_ EX	SB		Heptachlor	GCS18B	HJL	76-44-8		0.00829	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	326675	0	8.33	8.29	99	0	0	0	0
78760	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 S	8081A_S_ EX	SB		Heptachlor	GCS18B	HJL	76-44-8		0.00829	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	326675	0	8.33	8.29	99	0	0	0	0
78761	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 4	8081A_S_ EX	SB		Heptachlor epoxide	GCS18B	HJL	1024-57-3		0.00811	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	326675	0	8.33	8.11	97	0	0	0	0
78762	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 S	8081A_S_ EX	SB		Heptachlor epoxide	GCS18B	HJL	1024-57-3		0.00811	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	326675	0	8.33	8.11	97	0	0	0	0
78763	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 4	8081A_S_ EX	SB		Methoxychlor	GCS18B	HJL	72-43-5	J	0.00913	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	326675	0	8.33	9.13	110	0	0	0	0
78764	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 S	8081A_S_ EX	SB		Methoxychlor	GCS18B	HJL	72-43-5	J	0.00913	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	326675	0	8.33	9.13	110	0	0	0	0
78765	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 4	8081A_S_ EX	SB		Tetrachloro-m-xylene	GCS18B	HJL	877-09-8								0.16666667	1	SUR	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	326675		16.7	14.3	86		0	0	0
78766	LCS for HBN 326323 [EXTO/14 220	391759	LCS	SW8081 A		7/19/2006	20607191 S	8081A_S_ EX	SB		Tetrachloro-m-xylene	GCS18B	HJL	877-09-8								0.16666667	1	SUR					GCAL	3	326675		16.7	14.3	86		0	0	0
					7/17/2006	1/0/1900	7/19/2006																		7/28/2006	1/0/1900	8/8/2006	1/0/1900		3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221							
78767	SK15885-170-(1-2) MB for HBN 329796 [EXTO/14 443]	2060719I514	SITE	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB	D	33.5045	4,4-DDD	GCS17A	TLS	72-54-8	U	UJ	0.00035	mg/kg	0.00047	0.00035	0.004	0.00298	0.1650165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0	0		0	0	0
78768	LCS for HBN 329796 [EXTO/14 443]	399010	LB	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB		4,4-DDD	GCS17A	TLS	72-54-8	U			0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0	0		0	0	0
78769	LCS for HBN 329796 [EXTO/14 443]	399011	LCS	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB		4,4-DDD	GCS17A	TLS	72-54-8		0.00767	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0.00833	0.00767	92	0	0	0	0
78770	LCSD for HBN 329796 [EXTO/14 44	399012	LCSD	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB		4,4-DDD	GCS17A	TLS	72-54-8		0.00765	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0.00833	0.00765	92	399011	0	0.00833	0.00767	92	0.3
					7/17/2006	1/0/1900	7/19/2006																		7/28/2006	1/0/1900	8/8/2006	1/0/1900		3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221							
78771	SK15885-170-(1-2) MB for HBN 329796 [EXTO/14 443]	2060719I514	SITE	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB	D	33.5045	4,4-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000484	mg/kg	0.00065	0.000484	0.004	0.00298	0.1650165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0	0		0	0	0
78772	LCS for HBN 329796 [EXTO/14 443]	399010	LB	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB		4,4-DDE	GCS17A	TLS	72-55-9	U			0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0	0		0	0	0
78773	LCS for HBN 329796 [EXTO/14 443]	399011	LCS	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB		4,4-DDE	GCS17A	TLS	72-55-9		0.00767	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0.00833	0.00767	92	0	0	0	0
78774	LCSD for HBN 329796 [EXTO/14 44	399012	LCSD	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB		4,4-DDE	GCS17A	TLS	72-55-9		0.00765	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0.00833	0.00765	92	399011	0	0.00833	0.00767	92	0.3
					7/17/2006	1/0/1900	7/19/2006																		7/28/2006	1/0/1900	8/8/2006	1/0/1900		3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221							
78775	SK15885-170-(1-2) MB for HBN 329796 [EXTO/14 443]	2060719I514	SITE	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB	D	33.5045	4,4-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000186	mg/kg	0.00025	0.000186	0.004	0.00298	0.1650165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0	0		0	0	0
78776	LCS for HBN 329796 [EXTO/14 443]	399010	LB	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB		4,4-DDT	GCS17A	TLS	50-29-3	U			0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0	0		0	0	0
78777	LCS for HBN 329796 [EXTO/14 443]	399011	LCS	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB		4,4-DDT	GCS17A	TLS	50-29-3		0.00713	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0.00833	0.00713	86	0	0	0	0
78778	LCSD for HBN 329796 [EXTO/14 44	399012	LCSD	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB		4,4-DDT	GCS17A	TLS	50-29-3		0.0071	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0.00833	0.0071	85	399011	0	0.00833	0.00713	86	0.4
					7/17/2006	1/0/1900	7/19/2006																		7/28/2006	1/0/1900	8/8/2006	1/0/1900		3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221							
78779	SK15885-170-(1-2) MB for HBN 329796 [EXTO/14 443]	2060719I514	SITE	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB	D	33.5045	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000238	mg/kg	0.00032	0.000238	0.002	0.00149	0.1650165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0	0		0	0	0
78780	LCS for HBN 329796 [EXTO/14 443]	399010	LB	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB		Aldrin	GCS17A	TLS	309-00-2	U			0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0	0		0	0	0
78781	LCS for HBN 329796 [EXTO/14 443]	399011	LCS	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB		Aldrin	GCS17A	TLS	309-00-2		0.00797	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0.00833	0.00797	96	0	0	0	0
78782	LCSD for HBN 329796 [EXTO/14 44	399012	LCSD	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB		Aldrin	GCS17A	TLS	309-00-2		0.00799	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0.00833	0.00799	96	399011	0	0.00833	0.00797	96	0.3
					7/17/2006	1/0/1900	7/19/2006																		7/28/2006	1/0/1900	8/8/2006	1/0/1900		3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221							
78783	SK15885-170-(1-2) MB for HBN 329796 [EXTO/14 443]	2060719I514	SITE	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB	D	33.5045	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000238	mg/kg	0.00032	0.000238	0.002	0.00149	0.1650165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0	0		0	0	0
78784	LCS for HBN 329796 [EXTO/14 443]	399010	LB	SW8081 A		8/8/2006	20607191 S	8081A_S_ EX	SB		alpha-BHC	GCS17A	TLS	319-84-6	U			0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	0	0	0		0	0	0

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78923 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Isopropylb enzene (Cumene)	MSV4	RSS	98-82-8	0.0228 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	22.8	91	0	0	0	0
78924 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9	0.0192 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	19.2	77	0	0	0	0
78925 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Methyl Iodide	MSV4	RSS	74-88-4	0.023 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	23	92	0	0	0	0
78926 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Methylcycl ohexane	MSV4	RSS	108-87-2	0.0226 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	22.6	90	0	0	0	0
78927 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2	0.0165 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	16.5	66	0	0	0	0
78928 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Naphthale ne	MSV4	RSS	91-20-3	0.0273 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	27.3	109	0	0	0	0
78929 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Styrene	MSV4	RSS	100-42-5	0.0306 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	30.6	122	0	0	0	0
78930 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Tetrachlor oethene	MSV4	RSS	127-18-4	0.027 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	27	108	0	0	0	0
78931 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Toluene	MSV4	RSS	108-88-3	0.0222 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	22.2	89	0	0	0	0
78932 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Trichloroet hene	MSV4	RSS	79-01-6	0.0285 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	28.5	114	0	0	0	0
78933 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Trichlorofl uoromeths ne	MSV4	RSS	75-69-4	0.023 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	23	92	0	0	0	0
78934 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Trichlorotr ifluoroetha ne	MSV4	RSS	76-13-1	0.0246 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	24.6	98	0	0	0	0
78935 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4	0.0157 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	15.7	63	0	0	0	0
78936 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4	0.0233 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	23.3	93	0	0	0	0
78937 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7	0.0679 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	75	67.9	91	0	0	0	0
78938 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	cis-1,2-Dichloroet hene	MSV4	RSS	156-59-2	0.0197 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	19.7	79	0	0	0	0
78939 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	cis-1,3-Dichloropr opene	MSV4	RSS	10061-01-5	0.0201 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	20.1	80	0	0	0	0
78940 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2	0.0452 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	50	45.2	90	0	0	0	0
78941 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	n-Butylbenz ene	MSV4	RSS	104-51-8	0.0259 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	25.9	104	0	0	0	0
78942 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	n-Propylben zene	MSV4	RSS	103-65-1	0.0241 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	24.1	96	0	0	0	0
78943 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	o-Xylene	MSV4	RSS	95-47-6	0.0227 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	22.7	91	0	0	0	0
78944 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	sec-Butylbenz ene	MSV4	RSS	135-98-8	0.0245 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	24.5	98	0	0	0	0
78945 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	0.0189 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	18.9	76	0	0	0	0
78946 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	tert-Butylbenz ene	MSV4	RSS	98-06-6	0.0239 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	23.9	96	0	0	0	0
78947 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	trans-1,2-Dichloroet hene	MSV4	RSS	156-60-5	0.0223 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	22.3	89	0	0	0	0
78948 3]	LCS for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	trans-1,3-Dichloropr opene	MSV4	RSS	10061-02-6	0.0204 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	20.4	82	0	0	0	0
78949 3]	LCSD for HBN 336554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	0.023 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	23	92	0	0	0	0
78950 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,1,1,2-Tetrachlor oethane	MSV4	KCB	630-20-6	0.0217 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	21.7	87	393134	0	25	21.3	85 2
78951 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,1,1-Trichloroet hane	MSV4	KCB	71-55-6	0.0216 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	21.6	86	393134	0	25	22.2	89 3
78952 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,1,2,2-Tetrachlor oethane	MSV4	KCB	79-34-5	0.0206 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	20.6	82	393134	0	25	18	72 13
78953 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,1,2-Trichloroet hane	MSV4	KCB	79-00-5	0.0207 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	20.7	83	393134	0	25	21.4	86 3
78954 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,1-Dichloroet hane	MSV4	KCB	75-34-3	0.0207 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	20.7	83	393134	0	25	21.5	86 4
78955 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,1-Dichloroet hene	MSV4	KCB	75-35-4	0.0228 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	22.8	91	393134	0	25	22	88 4
78956 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,1-Dichloropr opene	MSV4	KCB	563-58-6	0.0213 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	21.3	85	393134	0	25	21.5	86 0.9
78957 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2,3-Trichloropr opane	MSV4	KCB	96-18-4	0.02 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	20	80	393134	0	25	23.6	94 17
78958 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2,4-Trichlorob enzene	MSV4	KCB	120-82-1	0.0229 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	22.9	92	393134	0	25	24.4	98 6
78959 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2,4-Trimethylb enzene	MSV4	KCB	95-63-6	0.0253 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	25.3	101	393134	0	25	24.1	96 5
78960 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	0.0188 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	18.8	75	393134	0	25	29	116 43
78961 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2-Dibromoet hane	MSV4	KCB	106-93-4	0.0207 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	20.7	83	393134	0	25	22.6	90 9
78962 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2-Dichlorob enzene	MSV4	KCB	95-50-1	0.0234 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	23.4	94	393134	0	25	22.9	92 2
78963 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2-Dichloroet hane	MSV4	KCB	107-06-2	0.0196 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	19.6	78	393134	0	25	18.3	77 2
78964 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2-Dichloropr opane	MSV4	KCB	78-87-5	0.0206 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	20.6	82	393134	0	25	21.2	85 3
78965 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,3,5-Trimethylb enzene	MSV4	KCB	108-67-8	0.0249 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	24.9	100	393134	0	25	24	96 4
78966 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,3-Dichlorob enzene	MSV4	KCB	541-73-1	0.0236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	23.6	94	393134	0	25	21.9	88 7
78967 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,3-Dichloropr opane	MSV4	KCB	142-28-9	0.021 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	21	84	393134	0	25	21.7	87 3
78968 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,4-Dichlorob enzene	MSV4	KCB	106-46-7	0.024 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	24	96	393134	0	25	22.6	90 6
78969 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	2,2-Dichloropr opane	MSV4	KCB	594-20-7	0.0205 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	20.5	82	393134	0	25	20.1	80 2
78970 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	2-Butanone	MSV4	KCB	78-93-3	0.0133 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	13.3	53	393134	0	25	20.6	82 43
78971 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	2-Chloroeth ylvinyl ether	MSV4	KCB	110-75-8	0.0129 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	12.9	52	393134	0	25	15.8	63 20
78972 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	2-Chlorotolu ene	MSV4	KCB	95-49-8	0.0232 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	23.2	93	393134	0	25	22.8	91 2
78973 3]	LCSD for HBN 336554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	2-Hexanone	MSV4	KCB	591-78-6	0.017 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554 0	25	17	68	393134	0	25	25.7	103 41

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79025	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79026	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79027	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79028	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79029	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79030	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79031	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79032	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79033	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79034	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79035	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79036	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79037	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79038	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79039	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79040	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79041	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79042	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79043	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79044	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	2-Butanone	MSV4	KCB	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79045	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	2-Chloroethylvinylether	MSV4	KCB	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79046	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	2-Chlorotoluene	MSV4	KCB	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79047	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	2-Hexanone	MSV4	KCB	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79048	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	4-Chlorotoluene	MSV4	KCB	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79049	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79050	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79051	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Acetone	MSV4	KCB	67-64-1	U	0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79052	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Acrolein	MSV4	KCB	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79053	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Acrylonitrile	MSV4	KCB	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79054	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Benzene	MSV4	KCB	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79055	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Bromobenzene	MSV4	KCB	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79056	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Bromodichloromethane	MSV4	KCB	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79057	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Bromoform	MSV4	KCB	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79058	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Bromomethane	MSV4	KCB	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79059	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Carbon disulfide	MSV4	KCB	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79060	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Carbon tetrachloride	MSV4	KCB	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79061	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Chlorobenzene	MSV4	KCB	108-90-7	U	0.000165	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79062	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Chloroethane	MSV4	KCB	75-00-3	U	0.000606	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79063	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Chloroform	MSV4	KCB	67-66-3	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79064	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Chloromethane	MSV4	KCB	74-87-3	U	0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79065	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Cyclohexane	MSV4	KCB	110-82-7	U	0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79066	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Dibromochloromethane	MSV4	KCB	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79067	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Dibromomethane	MSV4	KCB	74-95-3	U	0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79068	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79069	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Ethylbenzene	MSV4	KCB	100-41-4	U	0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79070	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79071	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79072	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Methyl Acetate	MSV4	KCB	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79073	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Methyl iodide	MSV4	KCB	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79074	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Methylcyclohexane	MSV4	KCB	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0
79075	MB for HBN 326654 [MSV872 3]	391313	LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	Methylene chloride	MSV4	KCB	75-09-2	J	0.00202	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	0	0	0	0	0

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79127	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Acrolein	MSV4	RSS	107-02-8	0.133	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	125	133	106	0	0	0	0
79128	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Acrylonitril e	MSV4	RSS	107-13-1	0.128	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	125	128	102	0	0	0	0
79129	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Benzene	MSV4	RSS	71-43-2	0.0207	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	20.7	83	0	0	0	0
79130	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Bromoben zene	MSV4	RSS	108-86-1	0.022	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	22	88	0	0	0	0
79131	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Bromodic hloromeh ane	MSV4	RSS	75-27-4	0.0201	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	20.1	80	0	0	0	0
79132	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Bromofor m	MSV4	RSS	75-25-2	0.0212	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	21.2	85	0	0	0	0
79133	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Bromomet hane	MSV4	RSS	74-83-9	0.0263	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	26.3	105	0	0	0	0
79134	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	0.0228	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	22.8	91	0	0	0	0
79135	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Carbon tetrachlori de	MSV4	RSS	56-23-5	0.0239	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	23.9	96	0	0	0	0
79136	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Chloroben zene	MSV4	RSS	108-90-7	0.0215	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	21.5	86	0	0	0	0
79137	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Chloroeth ane	MSV4	RSS	75-00-3	0.0236	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	23.6	94	0	0	0	0
79138	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Chlorofor m	MSV4	RSS	67-66-3	0.0207	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	20.7	83	0	0	0	0
79139	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Chloromet hane	MSV4	RSS	74-87-3	0.0234	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	23.4	94	0	0	0	0
79140	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Cyclohexa ne	MSV4	RSS	110-82-7	0.0233	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	23.3	93	0	0	0	0
79141	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Dibromoc hloromeh ane	MSV4	RSS	124-48-1	0.019	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	19	76	0	0	0	0
79142	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Dibromom ethane	MSV4	RSS	74-95-3	0.0202	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	20.2	81	0	0	0	0
79143	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Dichlorodi fluoromeh ane	MSV4	RSS	75-71-8	0.0236	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	23.6	94	0	0	0	0
79144	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Ethylbenz ene	MSV4	RSS	100-41-4	0.0235	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	23.5	94	0	0	0	0
79145	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Hexachlor obutadien e	MSV4	RSS	87-68-3	0.0235	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	23.5	94	0	0	0	0
79146	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Isopropylb enzene (Cumene)	MSV4	RSS	98-82-8	0.0228	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	22.8	91	0	0	0	0
79147	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9	0.0192	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	19.2	77	0	0	0	0
79148	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4	0.023	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	23	92	0	0	0	0
79149	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Methylcycl ohexane	MSV4	RSS	108-87-2	0.0226	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	22.6	90	0	0	0	0
79150	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2	0.0165	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	16.5	66	0	0	0	0
79151	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Naphthale ne	MSV4	RSS	91-20-3	0.0273	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	27.3	109	0	0	0	0
79152	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Styrene	MSV4	RSS	100-42-5	0.0306	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	30.6	122	0	0	0	0
79153	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Tetrachlor oethene	MSV4	RSS	127-18-4	0.027	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	27	108	0	0	0	0
79154	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Toluene	MSV4	RSS	108-88-3	0.0222	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	22.2	89	0	0	0	0
79155	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Trichloroet hene	MSV4	RSS	79-01-6	0.0285	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	28.5	114	0	0	0	0
79156	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Trichlorofl uoromeha ne	MSV4	RSS	75-69-4	0.023	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	23	92	0	0	0	0
79157	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Trichlorot ifluoroeha ne	MSV4	RSS	76-13-1	0.0246	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	24.6	98	0	0	0	0
79158	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4	0.0157	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	15.7	63	0	0	0	0
79159	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4	0.0233	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	23.3	93	0	0	0	0
79160	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7	0.0679	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	75	67.9	91	0	0	0	0
79161	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	cis-1,2-Dichloroet hene	MSV4	RSS	156-59-2	0.0197	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	19.7	79	0	0	0	0
79162	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	cis-1,3-Dichloropr opene	MSV4	RSS	10061-01-5	0.0201	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	20.1	80	0	0	0	0
79163	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2	0.0452	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	50	45.2	90	0	0	0	0
79164	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	n-Butylbenz ene	MSV4	RSS	104-51-8	0.0259	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	25.9	104	0	0	0	0
79165	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	n-Propylben zene	MSV4	RSS	103-65-1	0.0241	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	24.1	96	0	0	0	0
79166	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	o-Xylene	MSV4	RSS	95-47-6	0.0227	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	22.7	91	0	0	0	0
79167	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	sec-Butylbenz ene	MSV4	RSS	135-98-8	0.0245	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	24.5	98	0	0	0	0
79168	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	0.0189	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	18.9	76	0	0	0	0
79169	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	tert-Butylbenz ene	MSV4	RSS	98-06-6	0.0239	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	23.9	96	0	0	0	0
79170	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	trans-1,2-Dichloroet hene	MSV4	RSS	156-60-5	0.0223	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	22.3	89	0	0	0	0
79171	LCS for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	trans-1,3-Dichloropr opene	MSV4	RSS	10061-02-6	0.0204	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	20.4	82	0	0	0	0
79172	LCSD for HBN 336554 [MSV872 3]	393134	LCS	SWR260 B	7/21/2006	20607201 9	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	0.023	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	23	92	0	0	0	0
79173	LCSD for HBN 336554 [MSV872 3]	393135	LCSD	SWR260 B	7/21/2006	20607201 9	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	0.0217	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	21.7	87	393134	0	25	21.3	85 2
79174	LCSD for HBN 336554 [MSV872 3]	393135	LCSD	SWR260 B	7/21/2006	20607201 9	NONE	SB	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	0.0216	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	21.6	86	393134	0	25	22.2	89 3
79175	LCSD for HBN 336554 [MSV872 3]	393135	LCSD	SWR260 B	7/21/2006	20607201 9	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	0.0206	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	20.6	82	393134	0	25	18	72 13
79176	LCSD for HBN 336554 [MSV872 3]	393135	LCSD	SWR260 B	7/21/2006	20607201 9	NONE	SB	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	0.0207	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	20.7	83	393134	0	25	21.4	86 3
79177	LCSD for HBN 336554 [MSV872 3]	393135	LCSD	SWR260 B	7/21/2006	20607201 9	NONE	SB	1,1-Dichloroethane	MSV4	KCB	75-34-3	0.0207	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/21/2006	16:19:00	GCAL	3	326554	0	25	20.7	83	393134	0	25	21.5	86 4

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79280 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Bromoform	MSV4	KCB	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79281 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Bromomethane	MSV4	KCB	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79282 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Carbon disulfide	MSV4	KCB	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79283 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Carbon tetrachloride	MSV4	KCB	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79284 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Chlorobenzene	MSV4	KCB	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79285 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Chloroethane	MSV4	KCB	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79286 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Chloroform	MSV4	KCB	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79287 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Chloromethane	MSV4	KCB	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79288 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Cyclohexane	MSV4	KCB	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79289 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Dibromochloromethane	MSV4	KCB	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79290 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Dibromomethane	MSV4	KCB	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79291 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79292 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Ethylbenzene	MSV4	KCB	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79293 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79294 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79295 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Methyl Acetate	MSV4	KCB	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79296 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Methyl iodide	MSV4	KCB	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79297 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Methylcyclohexane	MSV4	KCB	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79298 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Methylene chloride	MSV4	KCB	75-09-2	J	0.00202 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79299 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Naphthalene	MSV4	KCB	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79300 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Styrene	MSV4	KCB	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79301 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Tetrachloroethene	MSV4	KCB	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79302 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Toluene	MSV4	KCB	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79303 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Trichloroethene	MSV4	KCB	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79304 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79305 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79306 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Vinyl acetate	MSV4	KCB	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79307 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Vinyl chloride	MSV4	KCB	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79308 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	Xylene (total)	MSV4	KCB	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79309 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79310 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79311 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	m,p-Xylene	MSV4	KCB	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79312 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	n-Butyl alcohol	MSV4	KCB	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79313 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	n-Butylbenzene	MSV4	KCB	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79314 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	n-Propylbenzene	MSV4	KCB	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79315 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	o-Xylene	MSV4	KCB	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79316 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	sec-Butylbenzene	MSV4	KCB	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79317 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79318 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	tert-Butylbenzene	MSV4	KCB	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79319 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79320 3]	MB for HBN 326654 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79321 3]	LCS for HBN 326655 [MSV872	391313 LB	SWR260 B	7/21/2006	20607201 9	NONE	SR	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	3	326554	0	0	0	0	0	0
79322 4]	LCS for HBN 326655 [MSV872	391313 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6		0.0232 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	23.2	93	0	0	0	0
79323 4]	LCS for HBN 326655 [MSV872	391313 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6		0.0226 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	22.6	90	0	0	0	0
79324 4]	LCS for HBN 326655 [MSV872	391313 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5		0.0174 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	17.4	70	0	0	0	0
79325 4]	LCS for HBN 326655 [MSV872	391313 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5		0.0219 mg/l	0.000131	0.000131	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	21.9	88	0	0	0	0
79326 4]	LCS for HBN 326655 [MSV872	391313 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3		0.0225 mg/l	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	22.5	90	0	0	0	0
79327 4]	LCS for HBN 326655 [MSV872	391313 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4		0.0246 mg/l	0.000229	0.000229	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	24.6	98	0	0	0	0
79328 4]	LCS for HBN 326655 [MSV872	391313 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6		0.0216 mg/l	0.000102	0.000102	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	21.6	86	0	0	0	0
79329 4]	LCS for HBN 326655 [MSV872	391313 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	1,2,3-Trichlorobenzene	MSV5	KCB	96-18-4		0.018 mg/l	0.000462	0.000462	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	18	72	0	0	0	0
79330 4]	LCS for HBN 326655 [MSV872	391313 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		0.0232 mg/l	0.000378	0.000378	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	23.2	93	0	0	0	0

79331.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	1,2,4-Trimethylb enzene	MSV5	KCB	95-63-6	0.0225 mg/l	0.000181	0.000181	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22.5	90	0	0	0	0
79332.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	1,2-Dibromo-3-chloroprop ane	MSV5	KCB	96-12-8	0.0144 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	14.4	58	0	0	0	0
79333.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	1,2-Dibromoet hane	MSV5	KCB	106-93-4	0.0208 mg/l	0.000206	0.000206	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	20.8	83	0	0	0	0
79334.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	1,2-Dichlorob enzene	MSV5	KCB	95-50-1	0.0223 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22.3	89	0	0	0	0
79335.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	1,2-Dichloroet hane	MSV5	KCB	107-06-2	0.0227 mg/l	0.000205	0.000205	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22.7	91	0	0	0	0
79336.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	1,2-Dichlorop ropane	MSV5	KCB	78-87-5	0.0228 mg/l	0.000238	0.000238	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22.8	91	0	0	0	0
79337.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	1,3,5-Trimethylb enzene	MSV5	KCB	108-67-8	0.0228 mg/l	0.000185	0.000185	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22.8	91	0	0	0	0
79338.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	1,3-Dichlorob enzene	MSV5	KCB	541-73-1	0.0229 mg/l	0.000125	0.000125	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22.9	92	0	0	0	0
79339.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	1,3-Dichlorop ropane	MSV5	KCB	142-28-9	0.0219 mg/l	0.000218	0.000218	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	21.9	88	0	0	0	0
79340.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	1,4-Dichlorob enzene	MSV5	KCB	106-46-7	0.0226 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22.6	90	0	0	0	0
79341.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	2,2-Dichlorop ropane	MSV5	KCB	594-20-7	0.0223 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22.3	89	0	0	0	0
79342.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	0.0181 mg/l	0.000429	0.000429	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	18.1	72	0	0	0	0
79343.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	2-Chloroeth ylvinyl ether	MSV5	KCB	110-75-8	0.0258 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	25.8	103	0	0	0	0
79344.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	2-Chlorotolu ene	MSV5	KCB	95-49-8	0.0214 mg/l	0.000166	0.000166	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	21.4	86	0	0	0	0
79345.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	0.0154 mg/l	0.000403	0.000403	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	15.4	62	0	0	0	0
79346.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	4-Chlorotolu ene	MSV5	KCB	106-43-4	0.0219 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	21.9	88	0	0	0	0
79347.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	4-Isopropylt oluene	MSV5	KCB	99-87-6	0.0218 mg/l	0.000121	0.000121	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	21.8	87	0	0	0	0
79348.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	0.0161 mg/l	0.000454	0.000454	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	16.1	64	0	0	0	0
79349.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Acetone	MSV5	KCB	67-64-1	0.0258 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	25.8	103	0	0	0	0
79350.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Acrolein	MSV5	KCB	107-02-8	0.0948 mg/l	0.00166	0.00166	0.025	0.025	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	125	94.8	76	0	0	0	0
79351.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Acrylonitril e	MSV5	KCB	107-13-1	0.101 mg/l	0.0011	0.0011	0.025	0.025	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	125	101	81	0	0	0	0
79352.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Benzene	MSV5	KCB	71-43-2	0.0224 mg/l	0.000225	0.000225	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22.4	90	0	0	0	0
79353.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Bromoben zene	MSV5	KCB	108-86-1	0.0214 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	21.4	86	0	0	0	0
79354.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Bromodic hloromeh ane	MSV5	KCB	75-27-4	0.021 mg/l	0.000219	0.000219	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	21	84	0	0	0	0
79355.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Bromofor m	MSV5	KCB	75-25-2	0.0209 mg/l	0.000216	0.000216	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	20.9	84	0	0	0	0
79356.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Bromomet hane	MSV5	KCB	74-83-9	0.0252 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	25.2	101	0	0	0	0
79357.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	0.0233 mg/l	0.000098	0.000098	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	23.3	93	0	0	0	0
79358.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Carbon tetrachlori de	MSV5	KCB	56-23-5	0.0249 mg/l	0.000128	0.000128	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	24.8	99	0	0	0	0
79359.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Chloroben zene	MSV5	KCB	108-90-7	0.0237 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	23.7	95	0	0	0	0
79360.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Chloroeth ane	MSV5	KCB	75-00-3	0.081 mg/l	0.000596	0.000596	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	81	324	0	0	0	0
79361.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Chlorofor m	MSV5	KCB	67-66-3	0.0225 mg/l	0.000194	0.000194	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22.5	90	0	0	0	0
79362.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Chloromet hane	MSV5	KCB	74-87-3	0.0186 mg/l	0.000453	0.000453	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	18.6	74	0	0	0	0
79363.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Cyclohexa ne	MSV5	KCB	110-82-7	0.0217 mg/l	0.000187	0.000187	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	21.7	87	0	0	0	0
79364.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Dibromoc hloromeh ane	MSV5	KCB	124-48-1	0.0224 mg/l	0.000081	0.000081	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22.4	90	0	0	0	0
79365.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Dibromom ethane	MSV5	KCB	74-95-3	0.022 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22	88	0	0	0	0
79366.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Dichlorodi fluoromeh ane	MSV5	KCB	75-71-8	0.0198 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	19.8	79	0	0	0	0
79367.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Ethylbenz ene	MSV5	KCB	100-41-4	0.0226 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22.6	90	0	0	0	0
79368.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Hexachlor obutadien e	MSV5	KCB	87-68-3	0.0216 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	21.6	86	0	0	0	0
79369.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Isopropylb enzene (Cumene)	MSV5	KCB	98-82-8	0.0237 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	23.7	95	0	0	0	0
79370.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	0.0181 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	18.1	72	0	0	0	0
79371.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Methyl Iodide	MSV5	KCB	74-88-4	0.0292 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	29.2	117	0	0	0	0
79372.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Methylcycl ohexane	MSV5	KCB	108-87-2	0.0221 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22.1	88	0	0	0	0
79373.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	0.0236 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	23.6	94	0	0	0	0
79374.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Naphthale ne	MSV5	KCB	91-20-3	0.0225 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22.5	90	0	0	0	0
79375.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Styrene	MSV5	KCB	100-42-5	0.0237 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	23.7	95	0	0	0	0
79376.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Tetrachlor oethene	MSV5	KCB	127-18-4	0.0227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22.7	91	0	0	0	0
79377.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Toluene	MSV5	KCB	108-88-3	0.0206 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	20.6	82	0	0	0	0
79378.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Trichloroet hene	MSV5	KCB	79-01-6	0.0227 mg/l	0.00027	0.00027	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	22.7	91	0	0	0	0
79379.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Trichloroft ioromeths ane	MSV5	KCB	75-69-4	0.026 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	26	104	0	0	0	0
79380.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Trichlorotr ifluoroeths ane	MSV5	KCB	76-13-1	0.0209 mg/l	0.00036	0.00036	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	20.9	84	0	0	0	0
79381.4]	LCS for HBN 326555 [MSV872]	391137 LCS	SWR260 B	7/21/2006	206072006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	0.0219 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/21/2006 16:19:00	GCAL	NA - QC for field 3 blank only	326555.0	25	21.9	88	0	0	0	0

79382 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	0.0226 mg/l	0.000089	0.000089	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	22.6	90	0	0	0	0
79383 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	0.0713 mg/l	0.000509	0.000509	0.01	0.01	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	75	71.3	95	0	0	0	0
79384 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	0.0231 mg/l	0.000163	0.000163	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	23.1	92	0	0	0	0
79385 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	0.0221 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	22.1	88	0	0	0	0
79386 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	0.0471 mg/l	0.000286	0.000286	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	50	47.1	94	0	0	0	0
793887 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	0.0215 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	21.5	86	0	0	0	0
793888 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	0.022 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	22	88	0	0	0	0
793894 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	o-Xylene	MSVS	KCB	95-47-6	0.0242 mg/l	0.000223	0.000223	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	24.2	97	0	0	0	0
793908 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	0.0216 mg/l	0.000157	0.000157	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	21.6	86	0	0	0	0
793914 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	0.0204 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	20.4	82	0	0	0	0
793924 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	0.0203 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	20.3	81	0	0	0	0
793934 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	0.0245 mg/l	0.000139	0.000139	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	24.5	98	0	0	0	0
793944 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	trans-1,3-Dichloropropene	MSVS	KCB	10061-02-6	0.022 mg/l	0.000236	0.000236	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	22	88	0	0	0	0
793954 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	0.0175 mg/l	0.000492	0.000492	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	17.5	70	0	0	0	0
793964 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	0.0232 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	23.2	93	0	0	0	0
793974 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,1,1-Trichloroethane	MSVS	KCB	71-55-6	0.0226 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	22.6	90	0	0	0	0
793984 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	0.0174 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	17.4	70	0	0	0	0
793994 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	0.0219 mg/l	0.000131	0.000131	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	21.9	88	0	0	0	0
794004 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,1-Dichloroethane	MSVS	KCB	75-34-3	0.0225 mg/l	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	22.5	90	0	0	0	0
794014 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,1-Dichloroethene	MSVS	KCB	75-35-4	0.0246 mg/l	0.000229	0.000229	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	24.6	98	0	0	0	0
794024 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,1-Dichloropropene	MSVS	KCB	563-58-6	0.0216 mg/l	0.000102	0.000102	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	21.6	86	0	0	0	0
794034 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,2,3-Trichloropropane	MSVS	KCB	96-18-4	0.018 mg/l	0.000462	0.000462	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	18	72	0	0	0	0
794044 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,2,4-Trichlorobenzene	MSVS	KCB	120-82-1	0.0232 mg/l	0.000378	0.000378	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	23.2	93	0	0	0	0
794054 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,2,4-Trimethylbenzene	MSVS	KCB	95-63-6	0.0225 mg/l	0.000181	0.000181	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	22.5	90	0	0	0	0
794064 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	KCB	96-12-8	0.0144 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	14.4	58	0	0	0	0
794074 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,2-Dibromoethane	MSVS	KCB	106-93-4	0.0208 mg/l	0.000206	0.000206	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	20.8	83	0	0	0	0
794084 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,2-Dichlorobenzene	MSVS	KCB	95-50-1	0.0223 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	22.3	89	0	0	0	0
794094 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,3-Dichloroethane	MSVS	KCB	107-06-2	0.0227 mg/l	0.000205	0.000205	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	22.7	91	0	0	0	0
794104 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,2-Dichloropropane	MSVS	KCB	78-87-5	0.0228 mg/l	0.000238	0.000238	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	22.8	91	0	0	0	0
794114 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,3,5-Trimethylbenzene	MSVS	KCB	108-67-8	0.0228 mg/l	0.000185	0.000185	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	22.8	91	0	0	0	0
794124 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,3-Dichlorobenzene	MSVS	KCB	541-73-1	0.0229 mg/l	0.000125	0.000125	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	22.9	92	0	0	0	0
794134 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,3-Dichloropropane	MSVS	KCB	142-28-9	0.0219 mg/l	0.000218	0.000218	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	21.9	88	0	0	0	0
794144 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	1,4-Dichlorobenzene	MSVS	KCB	106-46-7	0.0226 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	22.6	90	0	0	0	0
794154 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	2,2-Dichloropropane	MSVS	KCB	594-20-7	0.0223 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	22.3	89	0	0	0	0
794164 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	2-Butanone	MSVS	KCB	78-93-3	0.0181 mg/l	0.000429	0.000429	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	18.1	72	0	0	0	0
794174 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	2-Chloroethylvinyl ether	MSVS	KCB	110-75-8	0.0258 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	25.8	103	0	0	0	0
794184 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	2-Chlorotoluene	MSVS	KCB	95-49-8	0.0214 mg/l	0.000166	0.000166	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	21.4	86	0	0	0	0
794194 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	2-Hexanone	MSVS	KCB	591-78-6	0.0154 mg/l	0.000403	0.000403	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	15.4	62	0	0	0	0
794204 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	4-Chlorotoluene	MSVS	KCB	106-43-4	0.0219 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	21.9	88	0	0	0	0
794214 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	4-Isopropyltoluene	MSVS	KCB	99-87-6	0.0218 mg/l	0.000121	0.000121	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	21.8	87	0	0	0	0
794224 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	0.0161 mg/l	0.000454	0.000454	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	16.1	64	0	0	0	0
794234 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Acetone	MSVS	KCB	67-64-1	0.0258 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	25.8	103	0	0	0	0
794244 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Acrolein	MSVS	KCB	107-02-8	0.0948 mg/l	0.00166	0.00166	0.025	0.025	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	125	94.8	76	0	0	0	0
794254 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Acrylonitrile	MSVS	KCB	107-13-1	0.101 mg/l	0.0011	0.0011	0.025	0.025	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	125	101	81	0	0	0	0
794264 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Benzene	MSVS	KCB	71-43-2	0.0224 mg/l	0.000225	0.000225	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	22.4	90	0	0	0	0
794274 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Bromobenzene	MSVS	KCB	108-86-1	0.0214 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	21.4	86	0	0	0	0
794284 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Bromodichloromethane	MSVS	KCB	75-27-4	0.021 mg/l	0.000219	0.000219	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	21	84	0	0	0	0
794294 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Bromoform	MSVS	KCB	75-25-2	0.0209 mg/l	0.000216	0.000216	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	20.9	84	0	0	0	0
794304 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Bromomethane	MSVS	KCB	74-83-9	0.0252 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	25.2	101	0	0	0	0
794314 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	0.0233 mg/l	0.000098	0.000098	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	23.3	93	0	0	0	0
794324 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	0.0248 mg/l	0.000128	0.000128	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	NA - QC for field 3 blank only	GCAL	326555.0	25	24.8	99	0	0	0	0

79433 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	0.0237 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	23.7	95	0	0	0	0
79434 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Chloroethane	MSVS	KCB	75-00-3	0.081 mg/l	0.000596	0.000596	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	81	324	0	0	0	0
79435 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Chloroform	MSVS	KCB	67-66-3	0.0225 mg/l	0.000194	0.000194	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	22.5	90	0	0	0	0
79436 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Chloromethane	MSVS	KCB	74-87-3	0.0186 mg/l	0.000453	0.000453	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	18.6	74	0	0	0	0
79437 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Cyclohexane	MSVS	KCB	110-82-7	0.0217 mg/l	0.000187	0.000187	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	21.7	87	0	0	0	0
79438 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Dibromochloromethane	MSVS	KCB	124-48-1	0.0224 mg/l	0.000081	0.000081	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	22.4	90	0	0	0	0
79439 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Dibromomethane	MSVS	KCB	74-95-3	0.022 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	22	88	0	0	0	0
79440 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-71-8	0.0198 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	19.8	79	0	0	0	0
79441 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Ethylbenzene	MSVS	KCB	100-41-4	0.0226 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	22.6	90	0	0	0	0
79442 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Hexachlorobutadiene	MSVS	KCB	87-68-3	0.0216 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	21.6	86	0	0	0	0
79443 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	0.0237 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	23.7	95	0	0	0	0
79444 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	0.0181 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	18.1	72	0	0	0	0
79445 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Methyl Iodide	MSVS	KCB	74-88-4	0.0292 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	29.2	117	0	0	0	0
79446 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	0.0221 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	22.1	88	0	0	0	0
79447 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	0.0236 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	23.6	94	0	0	0	0
79448 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Naphthalene	MSVS	KCB	91-20-3	0.0225 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	22.5	90	0	0	0	0
79449 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Styrene	MSVS	KCB	100-42-5	0.0237 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	23.7	95	0	0	0	0
79450 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	0.0227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	22.7	91	0	0	0	0
79451 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Toluene	MSVS	KCB	108-88-3	0.0206 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	20.6	82	0	0	0	0
79452 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Trichloroethene	MSVS	KCB	79-01-6	0.0227 mg/l	0.00027	0.00027	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	22.7	91	0	0	0	0
79453 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Trichlorofluoromethane	MSVS	KCB	75-69-4	0.026 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	26	104	0	0	0	0
79454 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Trichlorotrifluoromethane	MSVS	KCB	76-13-1	0.0209 mg/l	0.00036	0.00036	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	20.9	84	0	0	0	0
79455 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	0.0219 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	21.9	88	0	0	0	0
79456 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	0.0226 mg/l	0.000089	0.000089	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	22.6	90	0	0	0	0
79457 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	0.0713 mg/l	0.000509	0.000509	0.01	0.01	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	75	71.3	95	0	0	0	0
79458 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	0.0231 mg/l	0.000163	0.000163	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	23.1	92	0	0	0	0
79459 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	0.0221 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	22.1	88	0	0	0	0
79460 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	0.0471 mg/l	0.000286	0.000286	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	50	47.1	94	0	0	0	0
79461 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	0.0215 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	21.5	86	0	0	0	0
79462 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	0.022 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	22	88	0	0	0	0
79463 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	o-Xylene	MSVS	KCB	95-47-6	0.0242 mg/l	0.000223	0.000223	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	24.2	97	0	0	0	0
79464 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	0.0216 mg/l	0.000157	0.000157	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	21.6	86	0	0	0	0
79465 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	0.0204 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	20.4	82	0	0	0	0
79466 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	0.0203 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	20.3	81	0	0	0	0
79467 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	0.0245 mg/l	0.000139	0.000139	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	24.5	98	0	0	0	0
79468 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	trans-1,3-Dichloropropene	MSVS	KCB	10061-02-6	0.022 mg/l	0.000236	0.000236	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	22	88	0	0	0	0
79469 4]	LCS for HBN 326554 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607201 2	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	0.0175 mg/l	0.000492	0.000492	0.005	0.005	1	1 TRG	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555.0	25	17.5	70	0	0	0	0
79470 3]	LCS for HBN 326554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2-Dichloroethane-d4	MSVA	RSS	17060-07-0						1	1 SUR	7/21/2006 1/0/1900	GCAL	3	326554	50	48.4	97		0	0	0
79471 3]	LCS for HBN 326554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	4-Bromofluorobenzene	MSVA	RSS	460-00-4						1	1 SUR	7/21/2006 1/0/1900	GCAL	3	326554	50	54.5	109		0	0	0
79472 3]	LCS for HBN 326554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Dibromofluoromethane	MSVA	RSS	1868-53-7						1	1 SUR	7/21/2006 1/0/1900	GCAL	3	326554	50	47.2	94		0	0	0
79473 3]	LCS for HBN 326554 [MSV872	393134 LCS	SWR260 B	7/21/2006	20607200 6	NONE	SB	Toluene-d8	MSVA	RSS	2037-26-5						1	1 SUR	7/21/2006 1/0/1900	GCAL	3	326554	50	61.6	123		0	0	0
79474 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	1,2-Dichloroethane-d4	MSVS	KCB	17060-07-0						1	1 SUR	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555	50	51	102		0	0	0
79475 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	4-Bromofluorobenzene	MSVS	KCB	460-00-4						1	1 SUR	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555	50	57.2	114		0	0	0
79476 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	Dibromofluoromethane	MSVS	KCB	1868-53-7						1	1 SUR	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555	50	54.5	109		0	0	0
79477 4]	LCS for HBN 326555 [MSV872	393137 LCS	SWR260 B	7/21/2006	20607200 6	NONE	W	Toluene-d8	MSVS	KCB	2037-26-5						1	1 SUR	7/21/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326555	50	54.4	109		0	0	0
79478 3]	LCSD for HBN 326554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2-Dichloroethane-d4	MSVA	RSS	17060-07-0						1	1 SUR	7/21/2006 1/0/1900	GCAL	3	326554	50	48.2	96	393134	50	48.4	97 0.4
79479 3]	LCSD for HBN 326554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	4-Bromofluorobenzene	MSVA	KCB	460-00-4						1	1 SUR	7/21/2006 1/0/1900	GCAL	3	326554	50	53.9	108	393134	50	54.5	109 1
79480 3]	LCSD for HBN 326554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	Dibromofluoromethane	MSVA	KCB	1868-53-7						1	1 SUR	7/21/2006 1/0/1900	GCAL	3	326554	50	50.5	101	393134	50	47.2	94 7
79481 3]	LCSD for HBN 326554 [MSV872	393135 LCSD	SWR260 B	7/21/2006	20607200 6	NONE	SB	Toluene-d8	MSVA	KCB	2037-26-5						1	1 SUR	7/21/2006 1/0/1900	GCAL	3	326554	50	61.1	122	393134	50	61.6	123 0.8
79482	MB for HBN 326554 [MSV872	393133 LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	1,2-Dichloroethane-d4	MSVA	KCB	17060-07-0						1	1 SUR	7/21/2006 1/0/1900	GCAL	3	326554	50	49	98		0	0	0
79483 3]	MB for HBN 326554 [MSV872	393133 LB	SWR260 B	7/21/2006	20607200 6	NONE	SB	4-Bromofluorobenzene	MSVA	KCB	460-00-4						1	1 SUR	7/21/2006 1/0/1900	GCAL	3	326554	50	54.4	109		0	0	0

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79539	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	2.62 mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2620	79	0	0	0	0
79538	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	2.49 mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2490	75	0	0	0	0
79537	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Benzoic acid	MSSV3	RRR	65-85-0	1.7 mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	1700	51	0	0	0	0
79538	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Benzyl alcohol	MSSV3	RRR	100-51-6	2.21 mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2210	66	0	0	0	0
79539	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Biphenyl	MSSV3	RRR	92-52-4	2.27 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2270	68	0	0	0	0
79540	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	2.34 mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2340	70	0	0	0	0
79541	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	2 mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2000	60	0	0	0	0
79542	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	1.74 mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	1740	52	0	0	0	0
79543	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	2.9 mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2900	87	0	0	0	0
79544	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	2.68 mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2680	80	0	0	0	0
79545	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Caprolactam	MSSV3	RRR	105-60-2	2.51 mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2510	75	0	0	0	0
79546	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Carbazole	MSSV3	RRR	86-74-8	2.7 mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2700	81	0	0	0	0
79547	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Chrysene	MSSV3	RRR	218-01-9	2.65 mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2650	81	0	0	0	0
79548	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Di-n-butylphthalate	MSSV3	RRR	84-74-2	3.02 mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	3020	91	0	0	0	0
79549	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Di-n-octylphthalate	MSSV3	RRR	117-84-0	3.25 mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	3250	98	0	0	0	0
79550	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	2.8 mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2800	84	0	0	0	0
79551	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Dibenzofuran	MSSV3	RRR	132-64-9	2.24 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2240	67	0	0	0	0
79552	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Diethylphthalate	MSSV3	RRR	84-66-2	2.84 mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2840	85	0	0	0	0
79553	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Dimethylphthalate	MSSV3	RRR	131-11-3	2.85 mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2850	86	0	0	0	0
79554	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Fluoranthene	MSSV3	RRR	206-44-0	2.59 mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2590	78	0	0	0	0
79555	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Fluorene	MSSV3	RRR	86-73-7	2.35 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2350	71	0	0	0	0
79556	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Hexachlorobenzene	MSSV3	RRR	118-74-1	2.38 mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2380	71	0	0	0	0
79557	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	1.68 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	1680	50	0	0	0	0
79558	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Hexachloroethane	MSSV3	RRR	67-72-1	1.07 mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	1070	32	0	0	0	0
79559	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	3.76 mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	3760	113	0	0	0	0
79560	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Isophorone	MSSV3	RRR	78-59-1	2.38 mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2380	71	0	0	0	0
79561	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Nitrobenzene	MSSV3	RRR	98-95-3	2.03 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2030	61	0	0	0	0
79562	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Pentachlorophenol	MSSV3	RRR	87-86-5	3.06 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	3060	92	0	0	0	0
79563	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Phenanthrene	MSSV3	RRR	85-01-8	2.39 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2390	72	0	0	0	0
79564	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Phenol	MSSV3	RRR	108-95-2	1.9 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	1900	57	0	0	0	0
79565	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Pyrene	MSSV3	RRR	129-00-0	2.19 mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2190	66	0	0	0	0
79566	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	Pyridine	MSSV3	RRR	110-86-1	1.69 mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	1690	51	0	0	0	0
79567	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	m,p-Cresol	MSSV3	RRR	1319-77-3MP	2.24 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2240	67	0	0	0	0
79568	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	2.4 mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2400	72	0	0	0	0
79569	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	2.18 mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2180	65	0	0	0	0
79570	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	2.75 mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3270	2750	84	0	0	0	0
79571	LCS for HBN 328412 [EXT0/14 239	392366	LCS	SW8270 C	7/20/2006	20607200 6	8270C_SIX	SB	o-Cresol	MSSV3	RRR	95-48-7	2 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	326661	0	3330	2000	60	0	0	0	0
79572	LCS for HBN 328585 [MSV8720 9]	393347	LCS	SW8260 B	7/22/2006	20607200 6	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	ABD	630-20-6	0.0264 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	26.4	106	0	0	0	0
79573	LCS for HBN 328585 [MSV8720 9]	393347	LCS	SW8260 B	7/22/2006	20607200 6	NONE	SB	1,1,1-Trichloroethane	MSV4	ABD	71-55-6	0.025 mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	25	100	0	0	0	0
79574	LCS for HBN 328585 [MSV8720 9]	393347	LCS	SW8260 B	7/22/2006	20607200 6	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	0.0221 mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	22.1	88	0	0	0	0
79575	LCS for HBN 328585 [MSV8720 9]	393347	LCS	SW8260 B	7/22/2006	20607200 6	NONE	SB	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	0.0242 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	24.2	97	0	0	0	0
79576	LCS for HBN 328585 [MSV8720 9]	393347	LCS	SW8260 B	7/22/2006	20607200 6	NONE	SB	1,1-Dichloroethane	MSV4	ABD	75-34-3	0.0228 mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	22.8	91	0	0	0	0
79577	LCS for HBN 328585 [MSV8720 9]	393347	LCS	SW8260 B	7/22/2006	20607200 6	NONE	SB	1,1-Dichloroethene	MSV4	ABD	75-35-4	0.024 mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	24	96	0	0	0	0
79578	LCS for HBN 328585 [MSV8720 9]	393347	LCS	SW8260 B	7/22/2006	20607200 6	NONE	SB	1,1-Dichloropropene	MSV4	ABD	563-58-6	0.0253 mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	25.3	101	0	0	0	0
79579	LCS for HBN 328585 [MSV8720 9]	393347	LCS	SW8260 B	7/22/2006	20607200 6	NONE	SB	1,2,3-Trichlopropane	MSV4	ABD	96-18-4	0.0232 mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	23.2	93	0	0	0	0
79580	LCS for HBN 328585 [MSV8720 9]	393347	LCS	SW8260 B	7/22/2006	20607200 6	NONE	SB	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	0.0259 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	25.9	104	0	0	0	0
79581	LCS for HBN 328585 [MSV8720 9]	393347	LCS	SW8260 B	7/22/2006	20607200 6	NONE	SB	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6	0.0269 mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	26.9	108	0	0	0	0
79582	LCS for HBN 328585 [MSV8720 9]	393347	LCS	SW8260 B	7/22/2006	20607200 6	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	0.023 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	23	92	0	0	0	0
79583	LCS for HBN 328585 [MSV8720 9]	393347	LCS	SW8260 B	7/22/2006	20607200 6	NONE	SB	1,2-Dibromoethane	MSV4	ABD	106-93-4	0.0245 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	24.5	98	0	0	0	0
79584	LCS for HBN 328585 [MSV8720 9]	393347	LCS	SW8260 B	7/22/2006	20607200 6	NONE	SB	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	0.026 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	26	104	0	0	0	0
79585	LCS for HBN 328585 [MSV8720 9]	393347	LCS	SW8260 B	7/22/2006	20607200 6	NONE	SB	1,2-Dichloroethane	MSV4	ABD	107-06-2	0.0226 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	22.6	90	0	0	0	0

79588	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	1,2-Dichloropropane	MSV4	ABD	78-87-5	0.0232	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23.2	93	0	0	0	0
79587	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	0.0272	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	27.2	109	0	0	0	0
79586	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	0.0261	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	26.1	104	0	0	0	0
79589	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	1,3-Dichloropropane	MSV4	ABD	142-28-9	0.0247	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	24.7	99	0	0	0	0
79590	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	0.0257	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	25.7	103	0	0	0	0
79591	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7	0.0233	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23.3	93	0	0	0	0
79592	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	2-Butanone	MSV4	ABD	78-93-3	0.0209	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	20.9	84	0	0	0	0
79593	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	2-Chloroethyl vinyl ether	MSV4	ABD	110-75-8	0.00951	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	9.51	38	0	0	0	0
79594	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	2-Chlorotoluene	MSV4	ABD	95-49-8	0.023	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23	92	0	0	0	0
79595	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6	0.0229	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	22.9	92	0	0	0	0
79596	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4	0.0261	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	26.1	104	0	0	0	0
79597	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6	0.0289	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	28.9	116	0	0	0	0
79598	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	0.022	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	22	88	0	0	0	0
79599	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Acetone	MSV4	ABD	67-64-1	0.0313	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	31.3	125	0	0	0	0
79600	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Acrolein	MSV4	ABD	107-02-8	0.0983	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	125	98.3	79	0	0	0	0
79601	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Acrylonitrile	MSV4	ABD	107-13-1	0.0969	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	125	96.9	78	0	0	0	0
79602	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Benzene	MSV4	ABD	71-43-2	0.0246	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	24.6	98	0	0	0	0
79603	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Bromobenzene	MSV4	ABD	108-86-1	0.0248	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	24.8	99	0	0	0	0
79604	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Bromodichloromethane	MSV4	ABD	75-27-4	0.0237	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23.7	95	0	0	0	0
79605	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Bromoform	MSV4	ABD	75-25-2	0.0235	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23.5	94	0	0	0	0
79606	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Bromomethane	MSV4	ABD	74-83-9	0.0159	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	15.9	64	0	0	0	0
79607	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Carbon disulfide	MSV4	ABD	75-15-0	0.0232	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23.2	93	0	0	0	0
79608	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Carbon tetrachloride	MSV4	ABD	56-23-5	0.0266	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	26.6	106	0	0	0	0
79609	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Chlorobenzene	MSV4	ABD	108-90-7	0.0254	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	25.4	102	0	0	0	0
79610	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Chloroethane	MSV4	ABD	75-00-3	0.0226	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	22.6	90	0	0	0	0
79611	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Chloroform	MSV4	ABD	67-66-3	0.0224	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	22.4	90	0	0	0	0
79612	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Chloromethane	MSV4	ABD	74-87-3	0.019	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	19	76	0	0	0	0
79613	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Cyclohexane	MSV4	ABD	110-82-7	0.0235	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23.5	94	0	0	0	0
79614	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Dibromochloromethane	MSV4	ABD	124-48-1	0.0249	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	24.9	100	0	0	0	0
79615	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Dibromomethane	MSV4	ABD	74-95-3	0.0233	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23.3	93	0	0	0	0
79616	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Dichlorodifluoromethane	MSV4	ABD	75-71-8	0.0244	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	24.4	98	0	0	0	0
79617	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Ethylbenzene	MSV4	ABD	100-41-4	0.0268	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	26.8	107	0	0	0	0
79618	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Hexachlorobutadiene	MSV4	ABD	87-68-3	0.029	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	29	116	0	0	0	0
79619	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	0.0281	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	28.1	112	0	0	0	0
79620	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Methyl Acetate	MSV4	ABD	79-20-9	0.0179	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	17.9	72	0	0	0	0
79621	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Methyl Iodide	MSV4	ABD	74-88-4	0.0251	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	25.1	100	0	0	0	0
79622	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Methylcyclohexane	MSV4	ABD	108-87-2	0.0277	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	27.7	111	0	0	0	0
79623	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Methylene chloride	MSV4	ABD	75-09-2	0.0187	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	18.7	75	0	0	0	0
79624	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Naphthalene	MSV4	ABD	91-20-3	0.0266	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	26.6	106	0	0	0	0
79625	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Styrene	MSV4	ABD	100-42-5	0.0271	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	27.1	108	0	0	0	0
79626	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Tetrachloroethene	MSV4	ABD	127-18-4	0.0316	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	31.6	126	0	0	0	0
79627	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Toluene	MSV4	ABD	108-88-3	0.0265	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	26.5	106	0	0	0	0
79628	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Trichloromethane	MSV4	ABD	79-01-6	0.0291	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	29.1	116	0	0	0	0
79629	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Trichlorotrifluoroethane	MSV4	ABD	76-69-4	0.0239	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23.9	96	0	0	0	0
79630	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	0.0254	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	25.4	102	0	0	0	0
79631	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Vinyl acetate	MSV4	ABD	108-05-4	0.0188	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	18.8	75	0	0	0	0
79632	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Vinyl chloride	MSV4	ABD	75-01-4	0.0236	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23.6	94	0	0	0	0
79633	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	Xylene (total)	MSV4	ABD	1330-20-7	0.0813	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	75	81.3	108	0	0	0	0
79634	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	0.0217	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	21.7	87	0	0	0	0
79635	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	0.024	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	24	96	0	0	0	0
79636	LCS for HBN 336585 [MSV872 9]	393347	LCS	SWR260 B	7/22/2006	20607200 6	NONE	SB	m,p-Xylene	MSV4	ABD	136777-61-2	0.0543	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	50	54.3	109	0	0	0	0

79637	LCS for HBN 328585 [MSV872 9]	393347	LCS	SW8260 B	7/22/2006		20607200 6	NONE	SB	n-Butylbenzene	MSV4	ABD	104-51-8		0.0288	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	28.8	115	0		0	0	0
79638	LCS for HBN 328585 [MSV872 9]	393347	LCS	SW8260 B	7/22/2006		20607200 6	NONE	SB	n-Propylbenzene	MSV4	ABD	103-65-1		0.0269	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	26.8	107	0		0	0	0
79639	LCS for HBN 328585 [MSV872 9]	393347	LCS	SW8260 B	7/22/2006		20607200 6	NONE	SB	o-Xylene	MSV4	ABD	95-47-6		0.0269	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	26.9	108	0		0	0	0
79640	LCS for HBN 328585 [MSV872 9]	393347	LCS	SW8260 B	7/22/2006		20607200 6	NONE	SB	sec-Butylbenzene	MSV4	ABD	135-98-8		0.0281	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	28.1	112	0		0	0	0
79641	LCS for HBN 328585 [MSV872 9]	393347	LCS	SW8260 B	7/22/2006		20607200 6	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4		0.022	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	22	88	0		0	0	0
79642	LCS for HBN 328585 [MSV872 9]	393347	LCS	SW8260 B	7/22/2006		20607200 6	NONE	SB	tert-Butylbenzene	MSV4	ABD	98-06-6		0.0283	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	28.3	113	0		0	0	0
79643	LCS for HBN 328585 [MSV872 9]	393347	LCS	SW8260 B	7/22/2006		20607200 6	NONE	SB	trans-1,2-Dichloroethene	MSV4	ABD	156-60-5		0.0227	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	22.7	91	0		0	0	0
79644	LCS for HBN 328585 [MSV872 9]	393347	LCS	SW8260 B	7/22/2006		20607200 6	NONE	SB	trans-1,3-Dichloropropene	MSV4	ABD	10061-02-6		0.0243	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	24.3	97	0		0	0	0
79645	LCSD for HBN 328585 [MSV872 9]	393347	LCSD	SW8260 B	7/22/2006		20607200 6	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	ABD	110-57-6		0.0261	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	326585	0	25	26.1	104	0		0	0	0
79646	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	1,2Diphenylhydrazine/Azobenzene	MSV3	RRR	122-66-7		2.82	mg/kg	0.00716	0.00716	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2830	85	392366	0	3330	2790	84 1
79647	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	2,4,5-Trichlorophenol	MSV3	RRR	95-95-4		2.35	mg/kg	0.00672	0.00672	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2350	71	392366	0	3330	2310	69 2
79648	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	2,4,6-Trichlorophenol	MSV3	RRR	88-06-2		2.44	mg/kg	0.0148	0.0148	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2440	73	392366	0	3330	2270	68 7
79649	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	2,4-Dichlorophenol	MSV3	RRR	120-83-2		2.21	mg/kg	0.00861	0.00861	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2210	66	392366	0	3330	2170	65 2
79650	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	2,4-Dimethylphenol	MSV3	RRR	105-67-9		2.3	mg/kg	0.0224	0.0224	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2300	69	392366	0	3330	2210	66 4
79651	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	2,4-Dinitrophenol	MSV3	RRR	51-28-5	J	1.48	mg/kg	0.0565	0.0565	1.67	1.67	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	1480	44	392366	0	3330	1520	46 3
79652	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	2,4-Dinitrotoluene	MSV3	RRR	121-14-2		2.49	mg/kg	0.0149	0.0149	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2490	75	392366	0	3330	2480	74 0.4
79653	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	2,6-Dinitrotoluene	MSV3	RRR	606-20-2		2.63	mg/kg	0.008	0.008	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2630	79	392366	0	3330	2550	77 3
79654	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	2-Chloronaphthalene	MSV3	RRR	91-58-7		2.52	mg/kg	0.00892	0.00892	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2520	76	392366	0	3330	2390	72 5
79655	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	2-Chlorophenol	MSV3	RRR	95-57-8		2.12	mg/kg	0.00528	0.00528	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2130	64	392366	0	3330	1930	58 9
79656	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	2-Methylnaphthalene	MSV3	RRR	91-57-6		2.07	mg/kg	0.00935	0.00935	0.33	0.066	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2070	62	392366	0	3330	1890	57 9
79657	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	2-Nitroaniline	MSV3	RRR	88-74-4		2.73	mg/kg	0.0216	0.0216	1.67	1.67	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2730	82	392366	0	3330	2850	86 4
79658	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	2-Nitrophenol	MSV3	RRR	88-75-5		2.12	mg/kg	0.0132	0.0132	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2120	64	392366	0	3330	1910	57 10
79659	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	3,3'-Dichlorobenzidine	MSV3	RRR	91-94-1		3.29	mg/kg	0.0415	0.0415	0.66	0.66	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	3290	99	392366	0	3330	3210	96 2
79660	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	3-Nitroaniline	MSV3	RRR	99-09-2		2.32	mg/kg	0.0091	0.0091	1.67	1.67	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2330	70	392366	0	3330	2110	63 9
79661	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	4,6-Dinitro-2-methylphenol	MSV3	RRR	534-52-1		2.29	mg/kg	0.0173	0.0173	1.67	1.67	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2290	69	392366	0	3330	2090	63 9
79662	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	4-Bromophenyl phenyl ether	MSV3	RRR	101-55-3		2.69	mg/kg	0.00806	0.00806	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2690	81	392366	0	3330	2780	83 3
79663	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	4-Chloro-3-methylphenol	MSV3	RRR	59-50-7		2.14	mg/kg	0.0132	0.0132	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2140	64	392366	0	3330	2250	68 5
79664	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	4-Chloroaniline	MSV3	RRR	106-47-8		2.02	mg/kg	0.0291	0.0291	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2020	61	392366	0	3330	1890	57 7
79665	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	4-Chlorophenyl phenyl ether	MSV3	RRR	7005-72-3		2.68	mg/kg	0.00878	0.00878	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2680	80	392366	0	3330	2600	78 3
79666	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	4-Nitroaniline	MSV3	RRR	100-01-6		2.64	mg/kg	0.0239	0.0239	1.67	1.67	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3370	2640	78	392366	0	3370	2500	74 5
79667	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	4-Nitrophenol	MSV3	RRR	100-02-7		2.47	mg/kg	0.0434	0.0434	1.67	1.67	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2470	74	392366	0	3330	2350	71 5
79668	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Acenaphthene	MSV3	RRR	83-32-9		2.45	mg/kg	0.00861	0.00861	0.33	0.066	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2450	74	392366	0	3330	2310	69 6
79669	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Acenaphthylene	MSV3	RRR	208-96-8		2.54	mg/kg	0.00975	0.00975	0.33	0.066	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2540	76	392366	0	3330	2410	72 5
79670	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Acetophenone	MSV3	RRR	98-86-2		2.35	mg/kg	0.0071	0.0071	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2350	71	392366	0	3330	2220	67 6
79671	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Aniline	MSV3	RRR	62-53-3		2.04	mg/kg	0.0064	0.0064	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2040	61	392366	0	3330	1940	58 5
79672	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Anthracene	MSV3	RRR	120-12-7		2.56	mg/kg	0.00945	0.00945	0.33	0.066	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2560	77	392366	0	3330	2530	76 1
79673	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Atrazine (Aatrex)	MSV3	RRR	1912-24-9		3.17	mg/kg	0.0169	0.0169	1.67	0.66	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	3170	95	392366	0	3330	3190	96 0.6
79674	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Benzaldehyde	MSV3	RRR	100-52-7		4.25	mg/kg	0.0253	0.0253	0.66	0.66	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	4250	128	392366	0	3330	3190	96 28
79675	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Benzidine	MSV3	RRR	92-87-5		4.57	mg/kg	0.0445	0.0445	1.32	1.32	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	4570	137	392366	0	3330	4350	131 5
79676	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Benzo(a)anthracene	MSV3	RRR	56-55-3		2.68	mg/kg	0.0088	0.0088	0.33	0.066	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2680	80	392366	0	3330	2620	79 2
79677	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Benzo(a)pyrene	MSV3	RRR	50-32-8		3.27	mg/kg	0.00874	0.00874	0.33	0.066	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	3270	98	392366	0	3330	3160	95 3
79678	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Benzo(b)fluoranthene	MSV3	RRR	205-99-2		2.97	mg/kg	0.00612	0.00612	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2970	89	392366	0	3330	2780	83 7
79679	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Benzo(g,h,i)perylene	MSV3	RRR	191-24-2		2.27	mg/kg	0.00875	0.00875	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2270	68	392366	0	3330	2620	79 14
79680	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Benzo(k)fluoranthene	MSV3	RRR	207-08-9		2.4	mg/kg	0.0135	0.0135	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2400	72	392366	0	3330	2490	75 4
79681	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Benzoic acid	MSV3	RRR	65-85-0		1.95	mg/kg	0.154	0.154	1.67	1.67	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	1950	59	392366	0	3330	1700	51 14
79682	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Benzyl alcohol	MSV3	RRR	100-51-6		2.33	mg/kg	0.00976	0.00976	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2330	70	392366	0	3330	2210	66 5
79683	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Biphenyl	MSV3	RRR	92-52-4		2.34	mg/kg	0.0097	0.0097	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2340	70	392366	0	3330	2270	68 3
79684	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Bis(2-Chloroethoxy)methane	MSV3	RRR	111-91-1		2.49	mg/kg	0.0114	0.0114	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2490	75	392366	0	3330	2340	70 6
79685	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Bis(2-Chloroethyl)ether	MSV3	RRR	111-44-4		2.22	mg/kg	0.0103	0.0103	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2220	67	392366	0	3330	2000	60 10
79686	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Bis(2-Chloroisopropyl)ether	MSV3	RRR	108-60-1		2	mg/kg	0.0128	0.0128	0.33	0.33	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2000	60	392366	0	3330	1740	52 14
79687	LCSD for HBN 328412 [EXT014 23]	392367	LCSD	SW8270 C	7/20/2006		20607200 6	8270C_SIM_EX	SB	Bis(2-Ethylhexyl)phthalate	MSV3	RRR	117-81-7		2.66	mg/kg	0.0089	0.0089	0.33	0.066	0.033333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	326661	0	3330	2660	80	392366	0	3330	2900	87 9

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79739	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	2-Hexanone	MSV4	RSS	591-78-6	0.0214	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	21.4	86	393347	0	25	22.9	92	7
79740	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	4-Chlorotoluene	MSV4	RSS	106-43-4	0.0258	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	25.8	103	393347	0	25	26.1	104	1
79741	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	4-Isopropyltoluene	MSV4	RSS	99-87-6	0.0281	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	28.1	112	393347	0	25	28.9	116	3
79742	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	0.0205	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	20.5	82	393347	0	25	22	88	7
79743	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Acetone	MSV4	RSS	67-64-1	0.0297	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	29.7	119	393347	0	25	31.3	125	5
79744	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Acrolein	MSV4	RSS	107-02-8	0.066	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	125	96	77	393347	0	125	98.3	79	2
79745	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1	0.0886	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	125	88.6	71	393347	0	125	96.9	78	9
79746	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Benzene	MSV4	RSS	71-43-2	0.0244	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	24.4	98	393347	0	25	24.6	98	0.8
79747	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1	0.0254	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	25.4	102	393347	0	25	24.8	99	2
79748	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Bromodichloromethane	MSV4	RSS	75-27-4	0.0241	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	24.1	96	393347	0	25	23.7	95	2
79749	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Bromoform	MSV4	RSS	75-25-2	0.0242	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	24.2	97	393347	0	25	23.5	94	3
79750	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Bromomethane	MSV4	RSS	74-83-9	0.0174	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	17.4	70	393347	0	25	15.9	64	9
79751	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	0.0231	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23.1	92	393347	0	25	23.2	93	0.4
79752	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5	0.0255	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	25.5	102	393347	0	25	26.6	106	4
79753	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7	0.0256	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	25.6	102	393347	0	25	25.4	102	0.8
79754	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Chloroethane	MSV4	RSS	75-00-3	0.0218	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	21.8	87	393347	0	25	22.6	90	4
79755	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Chloroform	MSV4	RSS	67-66-3	0.0215	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	21.5	86	393347	0	25	22.4	90	4
79756	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Chloromethane	MSV4	RSS	74-87-3	0.0207	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	20.7	83	393347	0	25	19	76	9
79757	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7	0.0231	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23.1	92	393347	0	25	23.5	94	2
79758	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Dibromochloromethane	MSV4	RSS	124-48-1	0.0249	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	24.8	99	393347	0	25	24.9	100	0.4
79759	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Dibromomethane	MSV4	RSS	74-95-3	0.0238	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23.8	95	393347	0	25	23.3	93	2
79760	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Dichlorodifluoromethane	MSV4	RSS	75-71-8	0.0232	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23.2	93	393347	0	25	24.4	98	5
79761	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Ethylbenzene	MSV4	RSS	100-41-4	0.0259	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	25.9	104	393347	0	25	26.8	107	3
79762	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3	0.0276	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	27.6	110	393347	0	25	29	116	5
79763	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	0.0274	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	27.4	110	393347	0	25	28.1	112	3
79764	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9	0.0187	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	18.7	75	393347	0	25	17.9	72	4
79765	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4	0.0242	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	24.2	97	393347	0	25	25.1	100	4
79766	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Methylcyclohexane	MSV4	RSS	108-87-2	0.0263	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	26.3	105	393347	0	25	27.7	111	5
79767	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2	0.0184	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	18.4	74	393347	0	25	18.7	75	2
79768	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Naphthalene	MSV4	RSS	91-20-3	0.0259	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	25.9	104	393347	0	25	26.6	106	3
79769	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Styrene	MSV4	RSS	100-42-5	0.0264	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	26.4	106	393347	0	25	27.1	109	3
79770	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Tetrachloroethene	MSV4	RSS	127-18-4	0.0297	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	29.7	119	393347	0	25	31.6	126	6
79771	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Toluene	MSV4	RSS	108-88-3	0.0264	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	26.4	106	393347	0	25	26.5	106	0.4
79772	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Trichloroethene	MSV4	RSS	79-01-6	0.0264	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	26.4	106	393347	0	25	29.1	116	10
79773	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Trichlorofluoromethane	MSV4	RSS	75-69-4	0.0215	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	21.5	86	393347	0	25	23.9	96	11
79774	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	0.0249	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	24.9	100	393347	0	25	25.4	102	2
79775	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4	0.0181	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	18.1	72	393347	0	25	18.8	75	4
79776	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4	0.0235	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23.5	94	393347	0	25	23.6	94	0.4
79777	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7	0.0792	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	75	79.2	106	393347	0	75	81.3	108	3
79778	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	0.0213	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	21.3	85	393347	0	25	21.7	87	2
79779	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	0.0235	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23.5	94	393347	0	25	24	96	2
79780	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2	0.0527	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	50	52.7	105	393347	0	50	54.3	109	3
79781	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	n-Butylbenzene	MSV4	RSS	104-51-8	0.0283	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	28.3	113	393347	0	25	28.8	115	2
79782	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	n-Propylbenzene	MSV4	RSS	103-65-1	0.0271	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	27.1	108	393347	0	25	26.8	107	1
79783	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	o-Xylene	MSV4	RSS	95-47-6	0.0266	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	26.6	106	393347	0	25	26.9	108	1
79784	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	sec-Butylbenzene	MSV4	RSS	135-98-8	0.0283	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	28.3	113	393347	0	25	28.1	112	0.7
79785	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	0.022	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	22	88	393347	0	25	22	88	0
79786	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	tert-Butylbenzene	MSV4	RSS	98-06-6	0.028	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	28	112	393347	0	25	28.3	113	1
79787	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	0.023	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23	92	393347	0	25	22.7	91	1
79788	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	0.023	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23	92	393347	0	25	24.3	97	5
79789	LCSD for HBN 326585 [MSV872 9]	393348	LCSD	SWR260 8	7/22/2006	20607200 6	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	0.0233	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/22/2006	16:19:00	GCAL	3	326585.0	25	23.3	93	393347	0	25	26.1	104	11

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80094	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7	0.0233	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	23.3	93	0	0	0	0
80095	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	2-Butanone	MSV4	ABD	78-93-3	0.0209	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	20.9	84	0	0	0	0
80096	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8	0.00961	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	9.51	38	0	0	0	0
80097	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	2-Chlorotoluene	MSV4	ABD	95-49-8	0.023	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	23	92	0	0	0	0
80098	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6	0.0229	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	22.9	92	0	0	0	0
80099	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4	0.0261	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	26.1	104	0	0	0	0
80100	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6	0.0289	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	28.9	116	0	0	0	0
80101	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	0.022	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	22	88	0	0	0	0
80102	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Acetone	MSV4	ABD	67-64-1	0.0313	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	31.3	125	0	0	0	0
80103	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Acrolein	MSV4	ABD	107-02-8	0.0983	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	125	98.3	79	0	0	0	0
80104	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Acrylonitrile	MSV4	ABD	107-13-1	0.0969	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	125	96.9	78	0	0	0	0
80105	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Benzene	MSV4	ABD	71-43-2	0.0246	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	24.6	98	0	0	0	0
80106	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Bromobenzene	MSV4	ABD	108-86-1	0.0249	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	24.8	99	0	0	0	0
80107	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Bromodichloromethane	MSV4	ABD	75-27-4	0.0237	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	23.7	95	0	0	0	0
80108	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Bromoform	MSV4	ABD	75-25-2	0.0235	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	23.5	94	0	0	0	0
80109	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Bromomethane	MSV4	ABD	74-83-9	0.0159	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	15.9	64	0	0	0	0
80110	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Carbon disulfide	MSV4	ABD	75-15-0	0.0232	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	23.2	93	0	0	0	0
80111	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Carbon tetrachloride	MSV4	ABD	56-23-5	0.0266	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	26.6	106	0	0	0	0
80112	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Chlorobenzene	MSV4	ABD	108-90-7	0.0254	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	25.4	102	0	0	0	0
80113	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Chloroethane	MSV4	ABD	75-00-3	0.0226	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	22.6	90	0	0	0	0
80114	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Chloroform	MSV4	ABD	67-66-3	0.0224	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	22.4	90	0	0	0	0
80115	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Chloromethane	MSV4	ABD	74-87-3	0.019	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	19	76	0	0	0	0
80116	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Cyclohexane	MSV4	ABD	110-82-7	0.0235	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	23.5	94	0	0	0	0
80117	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Dibromochloromethane	MSV4	ABD	124-48-1	0.0249	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	24.9	100	0	0	0	0
80118	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Dibromomethane	MSV4	ABD	74-95-3	0.0233	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	23.3	93	0	0	0	0
80119	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Dichlorodifluoromethane	MSV4	ABD	75-71-8	0.0244	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	24.4	98	0	0	0	0
80120	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Ethylbenzene	MSV4	ABD	100-41-4	0.0268	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	26.8	107	0	0	0	0
80121	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Hexachlorobutadiene	MSV4	ABD	87-68-3	0.029	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	29	116	0	0	0	0
80122	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	0.0281	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	28.1	112	0	0	0	0
80123	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Methyl Acetate	MSV4	ABD	79-20-9	0.0179	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	17.9	72	0	0	0	0
80124	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Methyl Iodide	MSV4	ABD	74-88-4	0.0251	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	25.1	100	0	0	0	0
80125	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Methylcyclohexane	MSV4	ABD	108-87-2	0.0277	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	27.7	111	0	0	0	0
80126	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Methylene chloride	MSV4	ABD	75-09-2	0.0187	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	18.7	75	0	0	0	0
80127	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Naphthalene	MSV4	ABD	91-20-3	0.0266	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	26.6	106	0	0	0	0
80128	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Styrene	MSV4	ABD	100-42-5	0.0271	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	27.1	108	0	0	0	0
80129	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Tetrachloroethene	MSV4	ABD	127-18-4	0.0316	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	31.6	126	0	0	0	0
80130	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Toluene	MSV4	ABD	108-88-3	0.0265	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	26.5	106	0	0	0	0
80131	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Trichloromethane	MSV4	ABD	79-01-6	0.0291	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	29.1	116	0	0	0	0
80132	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Trichlorofluoromethane	MSV4	ABD	75-69-4	0.0239	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	23.9	96	0	0	0	0
80133	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	0.0254	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	25.4	102	0	0	0	0
80134	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Vinyl acetate	MSV4	ABD	108-05-4	0.0188	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	18.8	75	0	0	0	0
80135	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Vinyl chloride	MSV4	ABD	75-01-4	0.0236	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	23.6	94	0	0	0	0
80136	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	Xylene (total)	MSV4	ABD	1330-20-7	0.0813	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	75	81.3	108	0	0	0	0
80137	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	0.0217	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	21.7	87	0	0	0	0
80138	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	0.024	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	24	96	0	0	0	0
80139	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	m,p-Xylene	MSV4	ABD	136777-61-2	0.0543	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	50	54.3	109	0	0	0	0
80140	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	n-Butylbenzene	MSV4	ABD	104-51-8	0.0288	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	28.8	115	0	0	0	0
80141	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	n-Propylbenzene	MSV4	ABD	103-65-1	0.0268	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	26.8	107	0	0	0	0
80142	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	o-Xylene	MSV4	ABD	95-47-6	0.0269	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	26.9	108	0	0	0	0
80143	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	sec-Butylbenzene	MSV4	ABD	135-98-8	0.0281	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	28.1	112	0	0	0	0
80144	9]	LCS for HBN 336585 [MSV872	393347	LCS	SWR260 III	7/22/2006	20607201 9	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	0.022	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585.0	25	22	88	0	0	0	0

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802477	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	4-Chlorotoluene	MSV4	RSS	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802478	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	4-Isopropyltoluene	MSV4	RSS	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802479	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802503	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Acetone	MSV4	RSS	67-64-1	J	0.00391	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802511	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Acrolein	MSV4	RSS	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802522	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802523	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Benzene	MSV4	RSS	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802540	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802553	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Bromodichloromethane	MSV4	RSS	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802563	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Bromoform	MSV4	RSS	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802577	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Bromomethane	MSV4	RSS	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802258	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802597	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802603	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7	U	0.000165	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802615	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Chloroethane	MSV4	RSS	75-00-3	U	0.000606	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802642	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Chloroform	MSV4	RSS	67-66-3	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802653	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Chloromethane	MSV4	RSS	74-87-3	U	0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802664	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7	U	0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802605	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Dibromochloromethane	MSV4	RSS	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802606	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Dibromomethane	MSV4	RSS	74-95-3	U	0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802667	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802668	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Ethylbenzene	MSV4	RSS	100-41-4	U	0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802669	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802670	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802671	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802672	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Methyl Iodide	MSV4	RSS	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802673	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Methylcyclohexane	MSV4	RSS	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802674	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2	J	0.0016	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802675	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Naphthalene	MSV4	RSS	91-20-3	U	0.000376	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802676	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Styrene	MSV4	RSS	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802677	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Tetrachloroethene	MSV4	RSS	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802678	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Toluene	MSV4	RSS	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802679	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Trichloroethene	MSV4	RSS	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802680	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Trichlorofluoromethane	MSV4	RSS	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802681	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802682	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802683	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802684	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802685	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802686	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802687	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802688	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	n-Butyl alcohol	MSV4	RSS	71-36-3	U	0.001	mg/kg	0.001	0.001	0.025	0.025	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802689	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	n-Butylbenzene	MSV4	RSS	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802690	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	n-Propylbenzene	MSV4	RSS	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802691	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	o-Xylene	MSV4	RSS	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802692	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	sec-Butylbenzene	MSV4	RSS	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802693	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802694	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	tert-Butylbenzene	MSV4	RSS	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802695	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802696	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0
802697	MB for HBN 326585 [MSV872 9]	393346	LIB	SWR260 B	7/22/2006	20607201 9	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	326585	0	0	0	0	0	0

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SB25822-803674	044-(1-2)	20607201907	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201907-1	NONE	20607201909	NONE	SB	D	9.9238	Trichloroethene (total)	MSV4	KCB	79-01-6	U	none	0.000144 mg/kg	0.000177	0.000144	0.005	0.00408	0.73529412	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
SB25822-803684	044-(1-2)	20607201907	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201907-1	NONE	20607201909	NONE	SB	D	9.9238	Trichloromethane	MSV4	KCB	75-69-4	U	none	0.000206 mg/kg	0.000252	0.000206	0.005	0.00408	0.73529412	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
SB25822-803694	044-(1-2)	20607201907	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201907-1	NONE	20607201909	NONE	SB	D	9.9238	Trichlorofluoromethane	MSV4	KCB	76-13-1	U	none	0.000153 mg/kg	0.000188	0.000153	0.005	0.00408	0.73529412	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
SB25822-803704	044-(1-2)	20607201907	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201907-1	NONE	20607201909	NONE	SB	D	9.9238	Vinyl acetate	MSV4	KCB	108-05-4	U	UJ	0.000799 mg/kg	0.000979	0.000799	0.005	0.00408	0.73529412	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	calibration drift (%D= - 22)	326585	0	0	0	0	0	0
SB25822-803714	044-(1-2)	20607201907	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201907-1	NONE	20607201909	NONE	SB	D	9.9238	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000287 mg/kg	0.000351	0.000287	0.005	0.00408	0.73529412	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	result is between SDL and 3 SQL	326585	0	0	0	0	0	0
SB25822-803724	044-(1-2)	20607201907	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201907-1	NONE	20607201909	NONE	SB	D	9.9238	Xylene (total)	MSV4	KCB	1330-20-7	J	J	0.00189 mg/kg	0.000572	0.000467	0.01	0.00816	0.73529412	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
SD58536-803734	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000172 mg/kg	0.000176	0.000172	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803744	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.00012 mg/kg	0.000123	0.00012	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803754	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000176 mg/kg	0.00018	0.000176	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803764	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000111 mg/kg	0.000114	0.000111	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803774	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.000195 mg/kg	0.000159	0.000155	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803784	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000351 mg/kg	0.000359	0.000351	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803794	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.000127 mg/kg	0.00013	0.000127	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803804	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.000239 mg/kg	0.000245	0.000239	0.005	0.00195	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803814	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	none	0.000319 mg/kg	0.000327	0.000319	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803824	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000846 mg/kg	0.000866	0.000846	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803834	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.000147 mg/kg	0.00015	0.000147	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803844	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000111 mg/kg	0.000114	0.000111	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803854	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000111 mg/kg	0.000114	0.000111	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803864	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000109 mg/kg	0.000112	0.000109	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803874	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000231 mg/kg	0.000236	0.000231	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803884	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.000133 mg/kg	0.000136	0.000133	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803894	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000411 mg/kg	0.000421	0.000411	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803904	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000172 mg/kg	0.000176	0.000172	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803914	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	2-Butanone	MSV4	KCB	78-93-3		J	0.0184 mg/kg	0.000312	0.000305	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 poor calibration fit (%RSD=27); calibration drift (%D= - 27); poor LCS&LCSD precision (≥10 RPD)	326554	0	0	0	0	0	0
SD58536-803924	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	UJ	0.00205 mg/kg	0.0021	0.00205	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 calibration drift (%D= - 47); low ave LCS&LCSD recovery (57.5%); low ave MS/MSD recovery - 3 (24.5%)	326554	0	0	0	0	0	0
SD58536-803934	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Chlorobenzene	MSV4	KCB	95-49-8	U	none	0.000147 mg/kg	0.00015	0.000147	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803944	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000807 mg/kg	0.000826	0.000807	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803954	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000317 mg/kg	0.000325	0.000317	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803964	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	4-Isopropyltoluene	MSV4	KCB	99-87-6		none	0.158 mg/kg	0.000161	0.000157	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803974	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000169 mg/kg	0.000173	0.000169	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-803984	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Acetone	MSV4	KCB	67-64-1	U	UJ	0.000365 mg/kg	0.000374	0.000365	0.025	0.0244	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 poor field precision (difference 3 > 3xSQL)	326554	0	0	0	0	0	0
SD58536-803994	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Acrolein	MSV4	KCB	107-02-8	U	none	0.00229 mg/kg	0.00236	0.00229	0.025	0.0244	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804004	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000695 mg/kg	0.000712	0.000695	0.025	0.0244	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 poor calibration fit (%RSD=13); poor MS/MSD precision (≥2 RPD); result is between SDL and 3 SQL	326554	0	0	0	0	0	0
SD58536-804014	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Benzene	MSV4	KCB	71-43-2	J	J	0.00318 mg/kg	0.000104	0.000102	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804024	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.00023 mg/kg	0.000235	0.00023	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804034	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000132 mg/kg	0.000135	0.000132	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804044	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Bromoform	MSV4	KCB	75-25-2	U	none	0.000165 mg/kg	0.000169	0.000165	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804054	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Bromomethane	MSV4	KCB	74-83-9	U	none	0.00147 mg/kg	0.00151	0.00147	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804064	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000106 mg/kg	0.000109	0.000106	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804074	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000117 mg/kg	0.00012	0.000117	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804084	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000161 mg/kg	0.000165	0.000161	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804094	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Chloroethane	MSV4	KCB	75-00-3	U	none	0.000592 mg/kg	0.000606	0.000592	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804104	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Chloroform	MSV4	KCB	67-66-3	U	none	0.000138 mg/kg	0.000141	0.000138	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804114	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000453 mg/kg	0.000464	0.000453	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 calibration drift (%D= - 27)	326554	0	0	0	0	0	0
SD58536-804124	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000123 mg/kg	0.000126	0.000123	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804134	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000112 mg/kg	0.000115	0.000112	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804144	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Cyclohexane	MSV4	KCB	110-82-7		J	0.0234 mg/kg	0.00111	0.00108	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 poor MS/MSD precision (≥178 RPD)	326554	0	0	0	0	0	0
SD58536-804154	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Dibromochloromethane	MSV4	KCB	124-48-1		none	0.000088 mg/kg	0.00009	0.000088	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804164	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000152 mg/kg	0.000156	0.000152	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804174	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000356 mg/kg	0.000364	0.000356	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804184	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Ethylbenzene	MSV4	KCB	100-41-4		none	0.0427 mg/kg	0.000207	0.000202	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804194	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.00122 mg/kg	0.00125	0.00122	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 low ave MS/MSD recovery - 3 (47.5%)	326554	0	0	0	0	0	0
SD58536-804204	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8		none	0.0258 mg/kg	0.000153	0.000149	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804214	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	m,p-Xylene	MSV4	KCB	136777-61-2		none	0.13 mg/kg	0.000398	0.000389	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804224	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00149 mg/kg	0.0153	0.00149	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804234	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.000885 mg/kg	0.000906	0.000885	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804244	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Methylcyclohexane	MSV4	KCB	108-87-2		none	0.0884 mg/kg	0.00037	0.000361	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804254	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000468 mg/kg	0.000479	0.000468	0.01	0.00977	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 calibration drift (%D= - 24); low ave MS/MSD recovery - 3 (37%)	326554	0	0	0	0	0	0
SD58536-804264	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000977 mg/kg	0.001	0.000977	0.025	0.0244	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804274	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000174 mg/kg	0.000178	0.000174	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804284	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	n-Propylbenzene	MSV4	KCB	103-65-1		none	0.037 mg/kg	0.00014	0.000137	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804294	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	o-Xylene	MSV4	KCB	95-47-6		none	0.126 mg/kg	0.000174	0.00017	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	326554	0	0	0	0	0	0
SD58536-804304	072-(1-2)	20607201901	SITE	SWB260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607201909	NONE	SB	D	13.5362	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000114

SD65836-80439	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607209	NONE	SB	D	13.5362	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000173 mg/kg	0.000177	0.000173	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SD65836-80440	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607209	NONE	SB	D	13.5362	Trichloromethane	MSV4	KCB	75-69-4	U	none	0.000246 mg/kg	0.000252	0.000246	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SD65836-80441	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607209	NONE	SB	D	13.5362	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000184 mg/kg	0.000188	0.000184	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SD65836-80442	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607209	NONE	SB	D	13.5362	Vinyl acetate	MSV4	KCB	108-05-4	U	none	0.000956 mg/kg	0.000979	0.000956	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SD65836-80443	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607209	NONE	SB	D	13.5362	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000343 mg/kg	0.000351	0.000343	0.005	0.00488	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SD65836-80444	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201901-1	NONE	20607209	NONE	SB	D	13.5362	Xylene (total)	MSV4	KCB	1330-20-7	E	J	0.257 mg/kg	0.000572	0.000559	0.01	0.00977	0.84459459	1	TRG	7/22/2006	1/01/1900	GCAL	3 none; result is above calibration range	328554	0	0	0	0	0	0
SE35839-80445	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000153 mg/kg	0.000176	0.000153	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80446	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000107 mg/kg	0.000123	0.000107	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80447	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000156 mg/kg	0.00018	0.000156	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80448	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80449	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.000138 mg/kg	0.000159	0.000138	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80450	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000312 mg/kg	0.000359	0.000312	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80451	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.000113 mg/kg	0.00013	0.000113	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80452	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.000213 mg/kg	0.000245	0.000213	0.005	0.00174	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none; low ave MS/MSD recovery (3-5%); result is between SDL and 3 SQL	328585	0	0	0	0	0	0
SE35839-80453	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	UJ	0.000284 mg/kg	0.000327	0.000284	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80454	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	J	J	0.000957 mg/kg	0.000198	0.000172	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80455	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000753 mg/kg	0.000866	0.000753	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80456	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.00013 mg/kg	0.00015	0.00013	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80457	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80458	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80459	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000097 mg/kg	0.000112	0.000097	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80460	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.000142 mg/kg	0.000163	0.000142	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80461	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000205 mg/kg	0.000236	0.000205	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80462	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.000118 mg/kg	0.000136	0.000118	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80463	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000366 mg/kg	0.000421	0.000366	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80464	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000153 mg/kg	0.000176	0.000153	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80465	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	2-Butanone	MSV4	KCB	78-93-3	JB	U	0.00317 mg/kg	0.000312	0.000271	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none; laboratory blank contamination (1.05 J ug/Kg); poor calibration fit (%RSD=27); low ave MS/MSD recovery (56-5%); poor MS/MSD precision (62 RPD); result is between SDL and 3 SQL	328585	0	0	0	0	0	0
SE35839-80466	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	2-Chloroethyl vinyl ether	MSV4	KCB	110-75-8	U	R	0.00183 mg/kg	0.0021	0.00183	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none; extremely low ave MS/MSD recovery (0%); calibration drift (%D=-63); low ave LCS/LCSD recovery (37-5%)	328585	0	0	0	0	0	0
SE35839-80467	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.00013 mg/kg	0.00015	0.00013	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80468	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000718 mg/kg	0.000826	0.000718	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80469	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000283 mg/kg	0.000325	0.000283	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80470	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	none	0.00014 mg/kg	0.000161	0.00014	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80471	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.00015 mg/kg	0.000173	0.00015	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80472	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Acetone	MSV4	KCB	67-64-1	JB	U	0.0119 mg/kg	0.000374	0.000325	0.025	0.0217	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none; laboratory blank contamination (3.91 J ug/Kg); field blank contamination (1.96 J ug/L); calibration drift (%D=-35); low MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL); result is between SDL and 3 SQL	328585	0	0	0	0	0	0
SE35839-80473	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Acrolein	MSV4	KCB	107-02-8	U	none	0.00203 mg/kg	0.00236	0.00203	0.025	0.0217	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none; poor calibration fit (%RSD=19)	328585	0	0	0	0	0	0
SE35839-80474	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000619 mg/kg	0.000712	0.000619	0.025	0.0217	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80475	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Benzene	MSV4	KCB	71-43-2		none	0.00519 mg/kg	0.000104	0.00009	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80476	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.000204 mg/kg	0.000235	0.000204	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80477	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000117 mg/kg	0.000135	0.000117	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80478	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Bromoform	MSV4	KCB	75-25-2	U	none	0.000147 mg/kg	0.000169	0.000147	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none; calibration drift (%D=-32)	328585	0	0	0	0	0	0
SE35839-80479	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Bromomethane	MSV4	KCB	74-83-9	UJ		0.00131 mg/kg	0.00151	0.00131	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80480	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000095 mg/kg	0.000109	0.000095	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80481	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000104 mg/kg	0.00012	0.000104	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80482	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000143 mg/kg	0.000165	0.000143	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80483	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Chloroethane	MSV4	KCB	75-00-3	U	none	0.000527 mg/kg	0.000606	0.000527	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80484	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Chloroform	MSV4	KCB	67-66-3	U	none	0.000123 mg/kg	0.000141	0.000123	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none; calibration drift (%D=-29)	328585	0	0	0	0	0	0
SE35839-80485	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000403 mg/kg	0.000464	0.000403	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none; poor MS/MSD precision (45 RPD); result is between SDL and 3 SQL	328585	0	0	0	0	0	0
SE35839-80486	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	J	J	0.00305 mg/kg	0.000126	0.00011	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80487	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	cis-1,2-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.0001 mg/kg	0.000115	0.0001	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none; result is between SDL and 3 SQL	328585	0	0	0	0	0	0
SE35839-80488	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.00197 mg/kg	0.00111	0.000961	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80489	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000078 mg/kg	0.00009	0.000078	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80490	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Dibromoethane	MSV4	KCB	74-95-3	U	none	0.000136 mg/kg	0.000156	0.000136	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80491	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000316 mg/kg	0.000364	0.000316	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none; result is between SDL and 3 SQL	328585	0	0	0	0	0	0
SE35839-80492	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Ethylbenzene	MSV4	KCB	100-41-4	J	J	0.00324 mg/kg	0.000207	0.00018	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none; low ave MS/MSD recovery (43%)	328585	0	0	0	0	0	0
SE35839-80493	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.00109 mg/kg	0.00125	0.00108	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none; calibration drift (%D=-26); result is between SDL and 3 SQL	328585	0	0	0	0	0	0
SE35839-80494	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8		J+	0.015 mg/kg	0.000153	0.000133	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none; result is between SDL and 3 SQL	328585	0	0	0	0	0	0
SE35839-80495	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	m,p-Xylene	MSV4	KCB	136777-61-2	J	J	0.00232 mg/kg	0.000398	0.000346	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80496	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00133 mg/kg	0.00153	0.00133	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0
SE35839-80497	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Methyl Iodide	MSV4	KCB	74-88-4	U	none	0.000788 mg/kg	0.000906	0.000788	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none; poor MS/MSD precision (44 RPD); result is between SDL and 3 SQL	328585	0	0	0	0	0	0
SE35839-80498	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607206	NONE	SB	D	16.0308	Methylcyclohexane	MSV4	KCB	108-87-2	J	J	0.00233 mg/kg	0.00037	0.000322	0.005	0.00435	0.72992701	1	TRG	7/22/2006	1/01/1900	GCAL	3 none	328585	0	0	0	0	0	0

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SF45846-80618	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Acrolein	MSV4	KCB	107-02-8	U	none	0.00231 mg/kg	0.00234	0.00231	0.025	0.0247	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80619	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000703 mg/kg	0.000712	0.000703	0.025	0.0247	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	poor calibration ratio (%RSD=13 9)	328554	0	0	0	0	0	0
SF45846-80620	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Benzene	MSV4	KCB	71-43-2		none	0.0221 mg/kg	0.000104	0.000103	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80621	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.000232 mg/kg	0.000235	0.000232	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80622	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000133 mg/kg	0.000135	0.000133	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80623	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Bromoform	MSV4	KCB	75-25-2	U	none	0.000167 mg/kg	0.000169	0.000167	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80624	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Bromomethane	MSV4	KCB	74-83-9	U	none	0.00149 mg/kg	0.00151	0.00149	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80625	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000108 mg/kg	0.000109	0.000108	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80626	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000119 mg/kg	0.00012	0.000119	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80627	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000163 mg/kg	0.000165	0.000163	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80628	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Chloroethane	MSV4	KCB	75-00-3	U	none	0.000599 mg/kg	0.000606	0.000599	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80629	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Chloroform	MSV4	KCB	67-66-3	U	none	0.000139 mg/kg	0.000141	0.000139	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80630	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000458 mg/kg	0.000464	0.000458	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	calibration drift (%D=-2 27)	328554	0	0	0	0	0	0
SF45846-80631	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Dichloroethene, cis-1,2-	MSV4	KCB	156-59-2	U	none	0.000124 mg/kg	0.000126	0.000124	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80632	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Dichloroethene, cis-1,3-	MSV4	KCB	10061-01-5	U	none	0.000114 mg/kg	0.000115	0.000114	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80633	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Cyclohexane	MSV4	KCB	110-82-7		none	0.0216 mg/kg	0.00111	0.00109	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80634	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000089 mg/kg	0.00009	0.000089	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80635	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000158 mg/kg	0.000158	0.000158	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80636	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.00036 mg/kg	0.000364	0.00036	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80637	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Ethylbenzene	MSV4	KCB	100-41-4		none	0.105 mg/kg	0.000207	0.000204	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80638	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.00123 mg/kg	0.00125	0.00123	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (43%)	328554	0	0	0	0	0	0
SF45846-80639	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	m,p-Xylene	MSV4	KCB	136777-61-2		none	0.0157 mg/kg	0.000398	0.000393	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80640	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00151 mg/kg	0.00153	0.00151	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80641	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.000896 mg/kg	0.000906	0.000895	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80642	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Methylcyclohexane	MSV4	KCB	108-87-2		J	0.006 mg/kg	0.00037	0.000365	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	poor MS/MSD precision 3 (44 RPD); calibration drift (%D=-2 24)	328554	0	0	0	0	0	0
SF45846-80643	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000473 mg/kg	0.000479	0.000473	0.01	0.00988	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	poor MS/MSD precision 3 (48 RPD)	328554	0	0	0	0	0	0
SF45846-80644	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Naphthalene	MSV4	KCB	91-20-3		J	0.0762 mg/kg	0.000376	0.000371	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	poor MS/MSD precision 3 (48 RPD)	328554	0	0	0	0	0	0
SF45846-80645	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000988 mg/kg	0.001	0.000988	0.025	0.0247	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80646	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000176 mg/kg	0.000178	0.000176	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80647	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000138 mg/kg	0.00014	0.000138	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80648	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	o-Xylene	MSV4	KCB	95-47-6		none	0.0349 mg/kg	0.000174	0.000172	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80649	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000116 mg/kg	0.000117	0.000116	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80650	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Styrene	MSV4	KCB	100-42-5	U	none	0.00015 mg/kg	0.000152	0.00015	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80651	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000073 mg/kg	0.000074	0.000073	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80652	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000249 mg/kg	0.000252	0.000249	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80653	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.00019 mg/kg	0.000192	0.00019	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80654	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Toluene	MSV4	KCB	108-88-3	J	J	0.00269 mg/kg	0.00055	0.000543	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	poor MS/MSD precision (41 RPD); result is between SDL and 3 SQL	328554	0	0	0	0	0	0
SF45846-80655	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Dichloroethene, trans-1,2-	MSV4	KCB	156-60-5	U	none	0.000162 mg/kg	0.000164	0.000162	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80656	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Dichloroethene, trans-1,3-	MSV4	KCB	10061-02-6	U	none	0.000139 mg/kg	0.000141	0.000139	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80657	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000712 mg/kg	0.000721	0.000712	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80658	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000175 mg/kg	0.000177	0.000175	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80659	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000249 mg/kg	0.000252	0.000249	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80660	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Trichlorofluoroethane	MSV4	KCB	76-13-1	U	none	0.000186 mg/kg	0.000188	0.000186	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80661	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Vinyl acetate	MSV4	KCB	108-05-4	U	none	0.000967 mg/kg	0.000979	0.000967	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80662	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000347 mg/kg	0.000351	0.000347	0.005	0.00494	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SF45846-80663	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006	20607200611-1	NONE	20607200 6	NONE	SB	D	17.0099	Xylene (total)	MSV4	KCB	1330-20-7		none	0.0506 mg/kg	0.000572	0.000565	0.01	0.00988	0.81967213	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80664	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000148 mg/kg	0.000176	0.000148	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80665	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000104 mg/kg	0.000123	0.000104	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80666	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000152 mg/kg	0.00018	0.000152	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80667	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000096 mg/kg	0.000114	0.000096	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80668	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.000134 mg/kg	0.000159	0.000134	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80669	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000303 mg/kg	0.000359	0.000303	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80670	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.00011 mg/kg	0.00013	0.00011	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80671	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,2,3-Trichlorobenzene	MSV4	KCB	96-18-4	U	none	0.000207 mg/kg	0.000245	0.000207	0.005	0.00169	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80672	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	none	0.000276 mg/kg	0.000327	0.000276	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80673	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000167 mg/kg	0.000198	0.000167	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80674	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000731 mg/kg	0.000866	0.000731	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80675	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.000127 mg/kg	0.00015	0.000127	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80676	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000096 mg/kg	0.000114	0.000096	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80677	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000096 mg/kg	0.000114	0.000096	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80678	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000094 mg/kg	0.000112	0.000094	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80679	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.000138 mg/kg	0.000163	0.000138	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80680	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000199 mg/kg	0.000236	0.000199	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80681	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.000115 mg/kg	0.000136	0.000115	0.005	0.00422	0.74850299	1 TRG	7/22/2006	1/01/1900	GCAL	3 none	328554	0	0	0	0	0	0
SGS5858-80682

SGS5858-80695	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.000198	mg/kg	0.000235	0.000198	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80696	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000114	mg/kg	0.000135	0.000114	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80697	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Bromoform	MSV4	KCB	75-25-2	U	none	0.000143	mg/kg	0.000169	0.000143	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80698	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Bromomethane	MSV4	KCB	74-83-9	U	none	0.00127	mg/kg	0.00151	0.00127	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80699	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000092	mg/kg	0.000109	0.000092	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80700	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000101	mg/kg	0.00012	0.000101	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80701	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000139	mg/kg	0.000165	0.000139	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80702	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Chloroethane	MSV4	KCB	75-00-3	U	none	0.000511	mg/kg	0.000606	0.000511	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80703	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Chloroform	MSV4	KCB	67-66-3	U	none	0.000119	mg/kg	0.000141	0.000119	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80704	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Chloromethane	MSV4	KCB	74-87-3	UJ	none	0.000391	mg/kg	0.000464	0.000391	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= - 2 27)	328554	0	0	0	0	0	0
SGS5858-80705	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000106	mg/kg	0.000126	0.000106	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80706	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000097	mg/kg	0.000115	0.000097	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80707	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Cyclohexane	MSV4	KCB	110-82-7	U	none	0.000933	mg/kg	0.00111	0.000933	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80708	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000076	mg/kg	0.00009	0.000076	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80709	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000132	mg/kg	0.000156	0.000132	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80710	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000307	mg/kg	0.000364	0.000307	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none result is between SDL and 3 SQL	328554	0	0	0	0	0	0
SGS5858-80711	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Ethylbenzene	MSV4	KCB	100-41-4	J	J	0.00116	mg/kg	0.000207	0.000175	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery - 3 (47.5%)	328554	0	0	0	0	0	0
SGS5858-80712	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Hexachlorobutadiene	MSV4	KCB	87-68-3	UJ	none	0.00105	mg/kg	0.00125	0.00105	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= - 24); low ave MS/MSD recovery - 3 (67%)	328554	0	0	0	0	0	0
SGS5858-80713	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	none	0.000129	mg/kg	0.000153	0.000129	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80714	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	m,p-Xylene	MSV4	KCB	136777-61-2	U	none	0.000336	mg/kg	0.000398	0.000336	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80715	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00129	mg/kg	0.00153	0.00129	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80716	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Methyl Iodide	MSV4	KCB	74-88-4	U	none	0.000764	mg/kg	0.000906	0.000764	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none result is between SDL and 3 SQL	328554	0	0	0	0	0	0
SGS5858-80717	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Methylcyclohexane	MSV4	KCB	108-87-2	J	J	0.00133	mg/kg	0.00037	0.000312	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= - 24); low ave MS/MSD recovery - 3 (67%)	328554	0	0	0	0	0	0
SGS5858-80718	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000404	mg/kg	0.000479	0.000404	0.01	0.00844	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80719	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Naphthalene	MSV4	KCB	91-20-3	U	none	0.000317	mg/kg	0.000376	0.000317	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80720	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000844	mg/kg	0.001	0.000844	0.025	0.0211	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80721	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.00015	mg/kg	0.000178	0.00015	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80722	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000118	mg/kg	0.00014	0.000118	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80723	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	o-Xylene	MSV4	KCB	95-47-6	U	none	0.000147	mg/kg	0.000174	0.000147	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80724	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000099	mg/kg	0.000117	0.000099	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80725	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Styrene	MSV4	KCB	100-42-5	U	none	0.000128	mg/kg	0.000152	0.000128	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80726	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000062	mg/kg	0.00074	0.000062	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80727	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000213	mg/kg	0.000252	0.000213	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80728	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000162	mg/kg	0.000192	0.000162	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none result is between SDL and 3 SQL	328554	0	0	0	0	0	0
SGS5858-80729	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Toluene	MSV4	KCB	108-88-3	J	J	0.00313	mg/kg	0.00055	0.000464	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80730	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000138	mg/kg	0.000164	0.000138	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80731	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000119	mg/kg	0.000141	0.000119	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80732	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	trans-1,4-Dichlorobutene	MSV4	KCB	110-57-6	U	none	0.000608	mg/kg	0.000721	0.000608	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80733	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000149	mg/kg	0.000177	0.000149	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80734	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000213	mg/kg	0.000252	0.000213	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80735	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000159	mg/kg	0.000188	0.000159	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80736	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Vinyl acetate	MSV4	KCB	108-05-4	U	none	0.000826	mg/kg	0.000979	0.000826	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80737	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000296	mg/kg	0.000351	0.000296	0.005	0.00422	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SGS5858-80738	116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	20607201 9	NONE	SB	D	11.2764	Xylene (total)	MSV4	KCB	1330-20-7	U	none	0.000483	mg/kg	0.000572	0.000483	0.01	0.00844	0.74850299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	1,2Diphenylhydrazine/azobenzene	MSSV3	RRR	122-66-7	U	none	0.00832	mg/kg	0.00716	0.00832	0.33	0.384	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0078	mg/kg	0.00672	0.0078	0.33	0.384	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0172	mg/kg	0.0148	0.0172	0.33	0.384	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.01	mg/kg	0.00861	0.01	0.33	0.384	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.026	mg/kg	0.0224	0.026	0.33	0.384	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0657	mg/kg	0.0565	0.0657	1.67	1.94	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCS D recovery (65%); low ave MS/MSD recovery - 3 (32%)	328661	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	2,6-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0173	mg/kg	0.0149	0.0173	0.33	0.384	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0093	mg/kg	0.008	0.0093	0.33	0.384	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0104	mg/kg	0.00892	0.0104	0.33	0.384	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00613	mg/kg	0.00528	0.00613	0.33	0.384	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0109	mg/kg	0.00935	0.0109	0.33	0.0767	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCS D recovery - 3 (58.5%)	328661	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0251	mg/kg	0.0216	0.0251	1.67	1.94	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0153	mg/kg	0.0132	0.0153	0.33	0.384	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0482	mg/kg	0.0415	0.0482	0.66	0.767	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.0106	mg/kg	0.0091	0.0106	1.67	1.94	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0201	mg/kg	0.0173	0.0201	1.67	1.94	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery - 3 (38.5%)	328661	0	0	0	0	0	0
SHE5864-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	20607200 6	20607200 8700_SCE_X	SB	D	13.9532	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00936	mg/kg	0.00806	0.00936	0.33	0.384	0.03333333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0

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SHS5866-80896	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000094	mg/kg	0.000114	0.000094	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80897	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000094	mg/kg	0.000114	0.000094	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80898	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000092	mg/kg	0.000112	0.000092	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80899	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.000134	mg/kg	0.000163	0.000134	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80900	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000195	mg/kg	0.000236	0.000195	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80901	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.000112	mg/kg	0.000136	0.000112	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80902	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000347	mg/kg	0.000421	0.000347	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80903	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000145	mg/kg	0.000176	0.000145	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80904	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	2-Butanone	MSV4	KCB	78-93-3	JB	U	0.0037	mg/kg	0.000312	0.000257	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	laboratory blank contaminant ion (1.05 J ug/Kg); poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and 3 SQL.	326585	0	0	0	0	0	0
SHS5866-80905	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00173	mg/kg	0.0021	0.00173	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3 (37.5%)	extremely low ave MS/MSD recovery (0%); calibration drift (%D=-63); low ave LCS/LCS D recovery	326585	0	0	0	0	0	0
SHS5866-80906	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000124	mg/kg	0.00015	0.000124	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80907	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000681	mg/kg	0.000826	0.000681	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80908	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000268	mg/kg	0.000325	0.000268	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80909	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	none	0.000133	mg/kg	0.000161	0.000133	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80910	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000143	mg/kg	0.000173	0.000143	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80911	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Acetone	MSV4	KCB	67-64-1	JB	U	0.0136	mg/kg	0.000374	0.000308	0.025	0.0206	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	laboratory blank contaminant ion (3.91 J ug/Kg); field blank contaminant ion (1.96 J ug/L); calibration drift (%D=30); poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL); result is between SDL and 3 SQL.	326585	0	0	0	0	0	0
SHS5866-80912	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Acrolein	MSV4	KCB	107-02-8	U	none	0.00193	mg/kg	0.00234	0.00193	0.025	0.0206	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80913	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000587	mg/kg	0.000712	0.000587	0.025	0.0206	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=13.9); result is between SDL and 3 SQL.	326585	0	0	0	0	0	0
SHS5866-80914	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Benzene	MSV4	KCB	71-43-2	J	J	0.00343	mg/kg	0.000104	0.000086	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80915	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.000194	mg/kg	0.000235	0.000194	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80916	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000111	mg/kg	0.000135	0.000111	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80917	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Bromoform	MSV4	KCB	75-25-2	U	none	0.000139	mg/kg	0.000169	0.000139	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80918	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Bromomethane	MSV4	KCB	74-83-9	U	UJ	0.00124	mg/kg	0.00151	0.00124	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	calibration drift (%D=-22)	326585	0	0	0	0	0	0
SHS5866-80919	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.00009	mg/kg	0.000109	0.00009	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80920	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000088	mg/kg	0.00012	0.000088	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80921	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000136	mg/kg	0.000165	0.000136	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80922	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Chloroethane	MSV4	KCB	75-00-3	U	none	0.0005	mg/kg	0.000606	0.0005	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80923	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Chloroform	MSV4	KCB	67-66-3	U	none	0.000116	mg/kg	0.000141	0.000116	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80924	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Chloromethane	MSV4	KCB	74-87-3	UJ	UJ	0.000383	mg/kg	0.000464	0.000383	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	calibration drift (%D=-39)	326585	0	0	0	0	0	0
SHS5866-80925	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000104	mg/kg	0.000126	0.000104	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80926	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000095	mg/kg	0.000115	0.000095	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80927	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.00106	mg/kg	0.00111	0.000912	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	result is between SDL and 3 SQL.	326585	0	0	0	0	0	0
SHS5866-80928	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000074	mg/kg	0.00009	0.000074	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80929	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Dibromoethane	MSV4	KCB	74-95-3	U	none	0.000129	mg/kg	0.000156	0.000129	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80930	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.0003	mg/kg	0.000364	0.0003	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80931	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Ethylbenzene	MSV4	KCB	100-41-4	U	none	0.000171	mg/kg	0.000207	0.000171	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80932	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.00103	mg/kg	0.00125	0.00103	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3 (43%)	low ave MS/MSD recovery	326585	0	0	0	0	0	0
SHS5866-80933	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	none	0.000126	mg/kg	0.000153	0.000126	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80934	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	m,p-Xylene	MSV4	KCB	136777-61-2	U	none	0.000328	mg/kg	0.000398	0.000328	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80935	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00126	mg/kg	0.00153	0.00126	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80936	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Methyl Iodide	MSV4	KCB	74-88-4	U	none	0.000747	mg/kg	0.000906	0.000747	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and 3 SQL.	326585	0	0	0	0	0	0
SHS5866-80937	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Methylcyclohexane	MSV4	KCB	108-87-2	J	J	0.00124	mg/kg	0.00037	0.000305	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	calibration drift (%D=-39)	326585	0	0	0	0	0	0
SHS5866-80938	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000395	mg/kg	0.000479	0.000395	0.01	0.00825	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80939	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Naphthalene	MSV4	KCB	91-20-3	U	none	0.00031	mg/kg	0.000376	0.00031	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80940	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	n-Butylalcohol	MSV4	KCB	71-36-3	U	none	0.000825	mg/kg	0.001	0.000825	0.025	0.0206	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80941	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000147	mg/kg	0.000178	0.000147	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80942	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000115	mg/kg	0.00014	0.000115	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80943	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	o-Xylene	MSV4	KCB	95-47-6	U	none	0.000143	mg/kg	0.000174	0.000143	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80944	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000096	mg/kg	0.000117	0.000096	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80945	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Styrene	MSV4	KCB	100-42-5	U	none	0.000125	mg/kg	0.000152	0.000125	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80946	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000081	mg/kg	0.000074	0.000081	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80947	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000208	mg/kg	0.000252	0.000208	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80948	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000158	mg/kg	0.000192	0.000158	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80949	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Toluene	MSV4	KCB	108-88-3	J	J	0.00327	mg/kg	0.00055	0.000454	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and 3 SQL.	326585	0	0	0	0	0	0
SHS5866-80950	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000135	mg/kg	0.000164	0.000135	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80951	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000116	mg/kg	0.000141	0.000116	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80952	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000595	mg/kg	0.000721	0.000595	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80953	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000146	mg/kg	0.000177	0.000146	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80954	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Trichloromethane (Chloroform)	MSV4	KCB	75-69-4	U	none	0.000208	mg/kg	0.000252	0.000208	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80955	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Trichlorofluoromethane	MSV4	KCB	75-13-1	U	none	0.000155	mg/kg	0.000188	0.000155	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	none	326585	0	0	0	0	0	0
SHS5866-80956	2060720061	132-(1-2)	7SITE	SWB260B	7/18/2006	1/01/1900	7/20/2006	20607200617-1	NONE	20607200617-6	NONE	SB	D	11.8694	Vinyl acetate	MSV4	KCB	108-05-4	U	UJ	0.000807	mg/kg	0.000979	0.000807	0.005	0.00412	0.72874419	1	TRG	7/22/2006	1/01/1900	GCAL	3	calibration drift (%D=-22)	326585	0	0	0	0	0	0
SHS5866-80957	2060720061	132-(1

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SBS874-147-(0-80317 0.5)	20607200605	SITE	SW8260C	7/18/2006	1/01/1900	7/20/2006	20607200605-1	NONE	20607200 6	8270C_SE	_EX	SB	D	10.7949	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0094 mg/kg	0.00841	0.0094	0.33	0.369	0.03322259	1	TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3	none	328661	0	0	0	0	0	0
SBS874-147-(0-81018 0.5)	20607200605	SITE	SW8260C	7/18/2006	1/01/1900	7/20/2006	20607200605-1	NONE	20607200 6	8270C_SE	_EX	SB	D	10.7949	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0137 mg/kg	0.0123	0.0137	0.33	0.369	0.03322259	1	TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3	none	328661	0	0	0	0	0	0
SBS874-147-(0-81019 0.5)	20607200605	SITE	SW8260C	7/18/2006	1/01/1900	7/20/2006	20607200605-1	NONE	20607200 6	8270C_SE	_EX	SB	D	10.7949	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0138 mg/kg	0.0124	0.0138	0.33	0.369	0.03322259	1	TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3	none	328661	0	0	0	0	0	0
SBS874-147-(0-81020 0.5)	20607200605	SITE	SW8260C	7/18/2006	1/01/1900	7/20/2006	20607200605-1	NONE	20607200 6	8270C_SE	_EX	SB	D	10.7949	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0481 mg/kg	0.0431	0.0481	0.33	0.369	0.03322259	1	TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3	none	328661	0	0	0	0	0	0
SBS874-147-(0-81021 0.5)	20607200605	SITE	SW8260C	7/18/2006	1/01/1900	7/20/2006	20607200605-1	NONE	20607200 6	8270C_SE	_EX	SB	D	10.7949	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00997 mg/kg	0.00893	0.00997	0.33	0.0737	0.03322259	1	TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3	none	328661	0	0	0	0	0	0
SBS874-147-(0-81022 0.5)	20607200605	SITE	SW8260C	7/18/2006	1/01/1900	7/20/2006	20607200605-1	NONE	20607200 6	8270C_SE	_EX	SB	D	10.7949	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.011 mg/kg	0.00985	0.011	0.33	0.369	0.03322259	1	TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3	none	328661	0	0	0	0	0	0
SBS874-147-(0-81023 0.5)	20607200605	SITE	SW8260C	7/18/2006	1/01/1900	7/20/2006	20607200605-1	NONE	20607200 6	8270C_SE	_EX	SB	D	10.7949	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.015 mg/kg	0.0134	0.015	0.33	0.369	0.03322259	1	TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3	none	328661	0	0	0	0	0	0
SBS874-147-(0-81024 0.5)	20607200605	SITE	SW8260C	7/18/2006	1/01/1900	7/20/2006	20607200605-1	NONE	20607200 6	8270C_SE	_EX	SB	D	10.7949	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.096 mg/kg	0.0859	0.096	1.67	1.87	0.03322259	1	TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3	none	poor field precision (117 RPD); result is between SDL and 3 SQL	328661	0	0	0	0	0	0
SBS874-147-(0-81025 0.5)	20607200605	SITE	SW8260C	7/18/2006	1/01/1900	7/20/2006	20607200605-1	NONE	20607200 6	8270C_SE	_EX	SB	D	10.7949	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.0516 mg/kg	0.0107	0.012	0.33	0.0737	0.03322259	1	TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3	none	328661	0	0	0	0	0	0
SBS874-147-(0-81026 0.5)	20607200605	SITE	SW8260C	7/18/2006	1/01/1900	7/20/2006	20607200605-1	NONE	20607200 6	8270C_SE	_EX	SB	D	10.7949	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.012 mg/kg	0.0107	0.012	0.33	0.369	0.03322259	1	TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3	none	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (52%); result is between SDL and 3 SQL	328661	0	0	0	0	0	0
SBS874-147-(0-81027 0.5)	20607200605	SITE	SW8260C	7/18/2006	1/01/1900	7/20/2006	20607200605-1	NONE	20607200 6	8270C_SE	_EX	SB	D	10.7949	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0358 mg/kg	0.0104	0.0116	0.33	0.369	0.03322259	1	TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3	none	328661	0	0	0	0	0	0
SBS874-147-(0-81028 0.5)	20607200605	SITE	SW8260C	7/18/2006	1/01/1900	7/20/2006	20607200605-1	NONE	20607200 6	8270C_SE	_EX	SB	D	10.7949	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0222 mg/kg	0.0198	0.0222	0.33	0.369	0.03322259	1	TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3	none	low ave LCS/LCSD recovery (54%)	328661	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000155 mg/kg	0.000176	0.000155	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000109 mg/kg	0.000123	0.000109	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000159 mg/kg	0.00018	0.000159	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000101 mg/kg	0.000114	0.000101	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.00014 mg/kg	0.000159	0.00014	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000317 mg/kg	0.000359	0.000317	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,2-Dichloropropane	MSV4	KCB	563-58-6	U	none	0.000155 mg/kg	0.00013	0.000155	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.000216 mg/kg	0.000245	0.000216	0.005	0.00176	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none	low ave MS/MSD recovery (56.5%)	328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	UJ	0.000289 mg/kg	0.000327	0.000289	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	(56.5%)	328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000175 mg/kg	0.000198	0.000175	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000764 mg/kg	0.000866	0.000764	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.000132 mg/kg	0.00015	0.000132	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000101 mg/kg	0.000114	0.000101	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000101 mg/kg	0.000114	0.000101	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000099 mg/kg	0.000112	0.000099	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.000144 mg/kg	0.000163	0.000144	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000208 mg/kg	0.000236	0.000208	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.00012 mg/kg	0.000136	0.00012	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000372 mg/kg	0.000421	0.000372	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000155 mg/kg	0.000176	0.000155	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	2-Butanone	MSV4	KCB	78-93-3	JB	U	0.00284 mg/kg	0.000312	0.000275	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	laboratory blank contamination (1.65 J ug/Kg); poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and 3 SQL	328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	2-Chloroethyl vinyl ether	MSV4	KCB	110-75-8	U	R	0.00186 mg/kg	0.0021	0.00186	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D=-63); low ave LCS/LCSD recovery (37.5%)	328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	2-Chloroethane	MSV4	KCB	95-49-8	U	none	0.000132 mg/kg	0.00015	0.000132	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000729 mg/kg	0.000826	0.000729	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000287 mg/kg	0.000325	0.000287	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	none	0.000142 mg/kg	0.000161	0.000142	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000153 mg/kg	0.000173	0.000153	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Acetone	MSV4	KCB	67-64-1	U	UJ	0.00033 mg/kg	0.000374	0.00033	0.025	0.0221	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	poor field precision (difference 3 > 3xSQL)	328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Acrolein	MSV4	KCB	107-02-8	U	none	0.00207 mg/kg	0.00234	0.00207	0.025	0.0221	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000628 mg/kg	0.000712	0.000628	0.025	0.0221	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=19)	328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Benzene	MSV4	KCB	71-43-2		none	0.00484 mg/kg	0.000104	0.000092	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.000207 mg/kg	0.000235	0.000207	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Bromochloromethane	MSV4	KCB	75-27-4	U	none	0.000119 mg/kg	0.000135	0.000119	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Bromoform	MSV4	KCB	75-25-2	U	none	0.000149 mg/kg	0.000169	0.000149	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Bromomethane	MSV4	KCB	74-83-9	U	UJ	0.00133 mg/kg	0.00151	0.00133	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	calibration drift (%D=-22)	328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000098 mg/kg	0.000109	0.000096	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	calibration drift (%D=-26)	328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000166 mg/kg	0.00012	0.000166	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000146 mg/kg	0.000165	0.000146	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Chloroethane	MSV4	KCB	75-00-3	U	none	0.000535 mg/kg	0.000606	0.000535	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Chloroform	MSV4	KCB	67-66-3	U	none	0.000124 mg/kg	0.000141	0.000124	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none	calibration drift (%D=-26)	328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000439 mg/kg	0.000464	0.000439	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	calibration drift (%D=-26)	328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000111 mg/kg	0.000126	0.000111	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000101 mg/kg	0.000115	0.000101	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.00149 mg/kg	0.00111	0.000976	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	result is between SDL and 3 SQL	328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000079 mg/kg	0.00009	0.000079	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000138 mg/kg	0.000156	0.000138	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000321 mg/kg	0.000364	0.000321	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Ethylbenzene	MSV4	KCB	100-41-4	U	none	0.000183 mg/kg	0.000207	0.000183	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.0011 mg/kg	0.00125	0.0011	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	low ave MS/MSD recovery (43%)	328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	none	0.000135 mg/kg	0.000153	0.000135	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	m,p-Xylene	MSV4	KCB	136777-61-2	U	none	0.000351 mg/kg	0.000398	0.000351	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none		328585	0	0	0	0	0	0
SBS874-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/01/1900	7/20/2006			20607200 6	NONE		SB	D	13.2336	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00135 mg/kg	0.00153	0.00135	0.005	0.00641	0.76569678	1	TRG			7/22/2006	1/01/1900	GCAL	3	none

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81159	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Dibenz(a,h)anthracene _EX	SB	D	13.2336	MSSV3	RRR	53-70-3	U	none	0.00865 mg/kg	0.00835	0.00955	0.33	0.0756	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81151	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Dibenzofuran _EX	SB	D	13.2336	MSSV3	RRR	132-64-9	U	none	0.014 mg/kg	0.0123	0.014	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81152	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Diethylphthalate _EX	SB	D	13.2336	MSSV3	RRR	84-66-2	U	none	0.0168 mg/kg	0.0147	0.0168	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81153	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Dimethylphthalate _EX	SB	D	13.2336	MSSV3	RRR	131-11-3	U	none	0.0125 mg/kg	0.0109	0.0125	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81154	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Di-n-butylphthalate _EX	SB	D	13.2336	MSSV3	RRR	84-74-2	U	none	0.0283 mg/kg	0.0247	0.0283	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81155	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Di-n-octylphthalate _EX	SB	D	13.2336	MSSV3	RRR	117-84-0	U	none	0.00823 mg/kg	0.00719	0.00823	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81156	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Fluoranthene _EX	SB	D	13.2336	MSSV3	RRR	206-44-0	U	none	0.0111 mg/kg	0.00972	0.0111	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81157	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Fluorene _EX	SB	D	13.2336	MSSV3	RRR	86-73-7	U	none	0.00972 mg/kg	0.00849	0.00972	0.33	0.0756	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81158	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Hexachloroberozene _EX	SB	D	13.2336	MSSV3	RRR	118-74-1	U	none	0.0122 mg/kg	0.0106	0.0122	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81159	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Hexachlorocyclopentadiene _EX	SB	D	13.2336	MSSV3	RRR	77-47-4	U	UJ	0.0082 mg/kg	0.00716	0.0082	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	low ave LCS/LCSD recovery (54.3%); low ave MS/MSD recovery 3 (22%)	326661	0	0	0	0	0	0
81160	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Hexachloroethane _EX	SB	D	13.2336	MSSV3	RRR	67-72-1	U	UJ	0.0158 mg/kg	0.0138	0.0158	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery 3 (53.5%)	326661	0	0	0	0	0	0
81161	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Indeno(1,2,3-cd)pyrene _EX	SB	D	13.2336	MSSV3	RRR	193-39-5	U	none	0.0161 mg/kg	0.014	0.0161	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81162	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Isophorone _EX	SB	D	13.2336	MSSV3	RRR	78-59-1	U	none	0.00963 mg/kg	0.00841	0.00963	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81163	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	m,p-Cresol _EX	SB	D	13.2336	MSSV3	RRR	1319-77-3/ 3MP	U	none	0.014 mg/kg	0.0123	0.014	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81164	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Nitrobenzene _EX	SB	D	13.2336	MSSV3	RRR	98-95-3	U	none	0.0142 mg/kg	0.0124	0.0142	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81165	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	N-Nitrosodimethylamine _EX	SB	D	13.2336	MSSV3	RRR	62-75-9	U	none	0.0493 mg/kg	0.0431	0.0493	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81166	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	N-Nitrosodi-n-propylamine _EX	SB	D	13.2336	MSSV3	RRR	621-64-7	U	none	0.0102 mg/kg	0.00893	0.0102	0.33	0.0756	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81167	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	N-Nitrosodiphenylamine _EX	SB	D	13.2336	MSSV3	RRR	86-30-6	U	none	0.0113 mg/kg	0.00985	0.0113	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81168	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	o-Cresol _EX	SB	D	13.2336	MSSV3	RRR	95-48-7	U	none	0.0154 mg/kg	0.0134	0.0154	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81169	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Pentachlorophenol _EX	SB	D	13.2336	MSSV3	RRR	87-86-5	U	none	0.0884 mg/kg	0.0859	0.0884	1.67	1.91	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81170	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Phenanthrene _EX	SB	D	13.2336	MSSV3	RRR	85-01-8	U	none	0.0123 mg/kg	0.0107	0.0123	0.33	0.0756	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0
81171	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Phenol _EX	SB	D	13.2336	MSSV3	RRR	108-95-2	U	UJ	0.0123 mg/kg	0.0107	0.0123	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	low ave LCS/LCSD recovery 3 (54.5%); low ave MS/MSD recovery 3 (52%)	326661	0	0	0	0	0	0
81172	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Pyrene _EX	SB	D	13.2336	MSSV3	RRR	129-00-0	U	UJ	0.0119 mg/kg	0.0104	0.0119	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	low ave LCS/LCSD recovery 3 (54%)	326661	0	0	0	0	0	0
81173	SIS8874-148-(1-2)	20607200606	SITE	SWB270 C	7/18/2006	1/01/1900	7/20/2006	20607200 606-5	NONE	20607200 6	Pyridine _EX	SB	D	13.2336	MSSV3	RRR	110-86-1	U	UJ	0.0227 mg/kg	0.0198	0.0227	0.33	0.378	0.03311258	1 TRG	7/20/2006	1/01/1900	7/22/2006	1/01/1900	GCAL	low ave LCS/LCSD recovery 3 (54%)	326661	0	0	0	0	0	0
81174	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,1,1,2-Tetrachloroethane	SB	D	17.3006	MSV4	KCB	630-20-6	U	none	0.000131 mg/kg	0.000176	0.000131	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81175	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,1,1-Trichloroethane	SB	D	17.3006	MSV4	KCB	71-55-6	U	none	0.000091 mg/kg	0.000123	0.000091	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81176	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,1,2,2-Tetrachloroethane	SB	D	17.3006	MSV4	KCB	79-34-5	U	none	0.000134 mg/kg	0.00018	0.000134	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81177	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,1,2-Trichloroethane	SB	D	17.3006	MSV4	KCB	79-00-5	U	none	0.000085 mg/kg	0.000114	0.000085	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81178	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,1-Dichloroethane	SB	D	17.3006	MSV4	KCB	75-34-3	U	none	0.000118 mg/kg	0.000159	0.000118	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81179	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,1-Dichloroethene	SB	D	17.3006	MSV4	KCB	75-35-4	U	none	0.000266 mg/kg	0.000359	0.000266	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81180	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,2-Dichloropropane	SB	D	17.3006	MSV4	KCB	563-58-6	U	none	0.000096 mg/kg	0.00013	0.000096	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81181	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,2,3-Trichloropropane	SB	D	17.3006	MSV4	KCB	96-18-4	U	none	0.000182 mg/kg	0.000245	0.000182	0.005	0.00148	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81182	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,2,4-Trichlorobenzene	SB	D	17.3006	MSV4	KCB	120-82-1	U	none	0.000243 mg/kg	0.000327	0.000243	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81183	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,2,4-Trimethylbenzene	SB	D	17.3006	MSV4	KCB	95-63-6	U	none	0.000147 mg/kg	0.000198	0.000147	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81184	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,2-Dibromo-3-chloropropane	SB	D	17.3006	MSV4	KCB	96-12-8	U	none	0.000642 mg/kg	0.000866	0.000642	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81185	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,2-Dibromoethane	SB	D	17.3006	MSV4	KCB	106-93-4	U	none	0.000111 mg/kg	0.00015	0.000111	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81186	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,2-Dichlorobenzene	SB	D	17.3006	MSV4	KCB	95-50-1	U	none	0.000085 mg/kg	0.000114	0.000085	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81187	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,2-Dichloroethane	SB	D	17.3006	MSV4	KCB	107-06-2	U	none	0.000085 mg/kg	0.000114	0.000085	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81188	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,2-Dichloropropane	SB	D	17.3006	MSV4	KCB	78-87-5	U	none	0.000083 mg/kg	0.000112	0.000083	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81189	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,3,5-Trimethylbenzene	SB	D	17.3006	MSV4	KCB	108-67-8	U	none	0.000121 mg/kg	0.000163	0.000121	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81190	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,3-Dichlorobenzene	SB	D	17.3006	MSV4	KCB	541-73-1	U	none	0.000175 mg/kg	0.000236	0.000175	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81191	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,3-Dichloropropane	SB	D	17.3006	MSV4	KCB	142-28-9	U	none	0.000101 mg/kg	0.000136	0.000101	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81192	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	1,4-Dichlorobenzene	SB	D	17.3006	MSV4	KCB	106-46-7	U	none	0.000312 mg/kg	0.000421	0.000312	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81193	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	2,2-Dichloropropane	SB	D	17.3006	MSV4	KCB	594-20-7	U	none	0.000131 mg/kg	0.000176	0.000131	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81194	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	2-Butanone	SB	D	17.3006	MSV4	KCB	78-93-3	JB	U	0.00157 mg/kg	0.000312	0.000231	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	laboratory blank contamination (1.05 J ug/Kg); calibration fit (%RSD=27); result is between SQL and 3 SQL	326585	0	0	0	0	0	0
81195	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	2-Chloroethyl vinyl ether	SB	D	17.3006	MSV4	KCB	110-75-8	U	UJ	0.00156 mg/kg	0.0021	0.00156	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	calibration drift (%D= -61); low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery 3 (24.5%)	326585	0	0	0	0	0	0
81196	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	2-Chlorotoluene	SB	D	17.3006	MSV4	KCB	95-49-8	U	none	0.000111 mg/kg	0.00015	0.000111	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81197	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	2-Hexanone	SB	D	17.3006	MSV4	KCB	591-78-6	U	none	0.000613 mg/kg	0.000826	0.000613	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81198	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	4-Chlorotoluene	SB	D	17.3006	MSV4	KCB	106-43-4	U	none	0.000241 mg/kg	0.000325	0.000241	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81199	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	4-Isopropyltoluene	SB	D	17.3006	MSV4	KCB	99-87-6	U	none	0.000119 mg/kg	0.000161	0.000119	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81200	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	4-Methyl-2-pentanone	SB	D	17.3006	MSV4	KCB	108-10-1	U	none	0.000128 mg/kg	0.000173	0.000128	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81201	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	Acetone	SB	D	17.3006	MSV4	KCB	67-64-1	JB	U	0.0152 mg/kg	0.000374	0.000277	0.025	0.0185	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	laboratory blank contamination (3.91 J ug/Kg); calibration drift (%D= 30); poor MS/MSD precision (%RSD=RPD); poor field precision (difference > 3xSQL); result is between SQL and 3 SQL	326585	0	0	0	0	0	0
81202	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	Acrolein	SB	D	17.3006	MSV4	KCB	107-02-8	U	none	0.00174 mg/kg	0.00236	0.00174	0.025	0.0185	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none poor calibration fit (%RSD=13 3)	326585	0	0	0	0	0	0
81203	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	Acrylonitrile	SB	D	17.3006	MSV4	KCB	107-13-1	U	UJ	0.000528 mg/kg	0.000712	0.000528	0.025	0.0185	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 poor MS/MSD precision (%RSD=RPD)	326585	0	0	0	0	0	0
81204	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	Benzene	SB	D	17.3006	MSV4	KCB	71-43-2		J	0.00528 mg/kg	0.000104	0.000077	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 (42 RPD)	326585	0	0	0	0	0	0
81205	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	Bromobenzene	SB	D	17.3006	MSV4	KCB	108-86-1	U	none	0.000174 mg/kg	0.000235	0.000174	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81206	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	Bromoethane	SB	D	17.3006	MSV4	KCB	75-27-4	U	none	0.0001 mg/kg	0.000135	0.0001	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81207	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	Bromoform	SB	D	17.3006	MSV4	KCB	75-25-2	U	none	0.000128 mg/kg	0.000169	0.000125	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81208	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	Bromomethane	SB	D	17.3006	MSV4	KCB	74-83-9	U	UJ	0.00112 mg/kg	0.00151	0.00112	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	calibration drift (%D= -2 22)	326585	0	0	0	0	0	0
81209	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	Carbon disulfide	SB	D	17.3006	MSV4	KCB	75-15-0	U	none	0.000081 mg/kg	0.000109	0.000081	0.005	0.00371	0.61349693	1 TRG			7/22/2006	1/01/1900	GCAL	3 none	326585	0	0	0	0	0	0
81210	SJ1SB77-154-(1-2)	20607201915	SITE	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 915-1	NONE	20607201 9	Carbon tetrachloride	SB	D	17.3006	MSV4	KCB	56-23-5

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81563 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	1,2-Dichloropropane	MSVS	KCB	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81564 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	1,3,5-Trimethylbenzene	MSVS	KCB	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81565 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	1,3-Dichlorobenzene	MSVS	KCB	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81566 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	1,3-Dichloropropane	MSVS	KCB	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81567 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	1,4-Dichlorobenzene	MSVS	KCB	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81568 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	2,2-Dichloropropane	MSVS	KCB	594-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81569 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	2-Butanone	MSVS	KCB	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81570 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	2-Chloroethylvinyl ether	MSVS	KCB	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81571 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	2-Chlorostyrene	MSVS	KCB	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81572 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81573 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	4-Chlorostyrene	MSVS	KCB	106-43-4	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81574 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	4-Isopropyltoluene	MSVS	KCB	99-87-6	U	0.000121 mg/l	0.000121	0.000121	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81575 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454 mg/l	0.000454	0.000454	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81576 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81577 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81578 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Acrylonitrile	MSVS	KCB	107-13-1	U	0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81579 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81580 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Bromobenzene	MSVS	KCB	108-86-1	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81581 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Bromodichloromethane	MSVS	KCB	75-27-4	U	0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81582 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Bromoform	MSVS	KCB	75-25-2	U	0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81583 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Bromomethane	MSVS	KCB	74-83-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81584 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81585 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81586 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81587 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Chloroethane	MSVS	KCB	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81588 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Chloroform	MSVS	KCB	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81589 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Chloromethane	MSVS	KCB	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81590 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Cyclohexane	MSVS	KCB	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81591 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Dibromochloromethane	MSVS	KCB	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81592 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Dibromomethane	MSVS	KCB	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81593 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81594 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Ethylbenzene	MSVS	KCB	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81595 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81596 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81597 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81598 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Methyl Iodide	MSVS	KCB	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81599 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81600 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	J	0.00204 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81601 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Naphthalene	MSVS	KCB	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81602 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81603 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81604 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81605 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Trichloromethane	MSVS	KCB	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81606 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Trichlorofluoromethane	MSVS	KCB	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81607 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Trichlorotrifluoroethane	MSVS	KCB	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81608 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81609 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81610 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81611 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81612 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81613 4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607200 6	NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0

81614	MB for HBN 328555 [MSV872 4]	393136	LB	SWB260 B	7/21/2006			20607200 6	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	16/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81615	MB for HBN 328555 [MSV872 4]	393136	LB	SWB260 B	7/21/2006			20607200 6	NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81616	MB for HBN 328555 [MSV872 4]	393136	LB	SWB260 B	7/21/2006			20607200 6	NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81617	MB for HBN 328555 [MSV872 4]	393136	LB	SWB260 B	7/21/2006			20607200 6	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81618	MB for HBN 328555 [MSV872 4]	393136	LB	SWB260 B	7/21/2006			20607200 6	NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81619	MB for HBN 328555 [MSV872 4]	393136	LB	SWB260 B	7/21/2006			20607200 6	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81620	MB for HBN 328555 [MSV872 4]	393136	LB	SWB260 B	7/21/2006			20607200 6	NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81621	MB for HBN 328555 [MSV872 4]	393136	LB	SWB260 B	7/21/2006			20607200 6	NONE	W	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	U	0.000139	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81622	MB for HBN 328555 [MSV872 4]	393136	LB	SWB260 B	7/21/2006			20607200 6	NONE	W	trans-1,3-Dichloropropene	MSVS	KCB	10061-02-6	U	0.000236	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81623	MB for HBN 328555 [MSV872 4]	393136	LB	SWB260 B	7/21/2006			20607200 6	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	0.000492	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81624	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	U	0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81625	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,1,1-Trichloroethane	MSVS	KCB	71-55-6	U	0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81626	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81627	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81628	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,1-Dichloroethane	MSVS	KCB	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81629	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,1-Dichloroethene	MSVS	KCB	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81630	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,1-Dichloropropene	MSVS	KCB	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81631	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,2,3-Trichloropropane	MSVS	KCB	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81632	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,2,4-Trichlorobenzene	MSVS	KCB	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81633	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,2,4-Trimethylbenzene	MSVS	KCB	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81634	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	KCB	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81635	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,2-Dibromoethane	MSVS	KCB	106-93-4	U	0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81636	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,2-Dichlorobenzene	MSVS	KCB	95-50-1	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81637	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,2-Dichloroethane	MSVS	KCB	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81638	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,2-Dichloropropane	MSVS	KCB	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81639	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,3,5-Trimethylbenzene	MSVS	KCB	108-67-8	U	0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81640	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,3-Dichlorobenzene	MSVS	KCB	541-73-1	U	0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81641	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,3-Dichloropropane	MSVS	KCB	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81642	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	1,4-Dichlorobenzene	MSVS	KCB	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81643	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	2,2-Dichloropropane	MSVS	KCB	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81644	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	2-Butanone	MSVS	KCB	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81645	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	2-Chloroethylvinylether	MSVS	KCB	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81646	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	2-Chlorotoluene	MSVS	KCB	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81647	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81648	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	4-Chlorotoluene	MSVS	KCB	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81649	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	4-Isopropyltoluene	MSVS	KCB	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81650	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81651	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81652	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81653	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Acrylonitrile	MSVS	KCB	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81654	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81655	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Bromobenzene	MSVS	KCB	108-86-1	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81656	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Bromodichloromethane	MSVS	KCB	75-27-4	U	0.000219	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81657	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Bromoform	MSVS	KCB	75-25-2	U	0.000216	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81658	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Bromomethane	MSVS	KCB	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81659	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81660	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81661	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81662	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Chloroethane	MSVS	KCB	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81663	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Chloroform	MSVS	KCB	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81664	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Chloromethane	MSVS	KCB	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81665	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Cyclohexane	MSVS	KCB	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81666	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Dibromochloromethane	MSVS	KCB	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81667	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Dibromomethane	MSVS	KCB	74-95-3	U	0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81668	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81669	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Ethylbenzene	MSVS	KCB	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81670	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81671	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81672	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81673	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Methyl iodide	MSVS	KCB	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81674	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81675	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	JB	0.00137	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81676	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Naphthalene	MSVS	KCB	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81677	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81678	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81679	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81680	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Trichloroethene	MSVS	KCB	79-01-6	U	0.00027	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81681	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Trichlorofluoromethane	MSVS	KCB	75-69-4	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81682	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Trichloroethane	MSVS	KCB	76-13-1	U	0.00036	mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81683	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81684	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089	mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81685	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81686	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81687	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81688	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81689	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	16/1900	GCAL	3	328555	0	0	0	0	0	0
81690	COC11111-TB	20607201209	TRIPBK	SWB260 B	7/20/2006	20607201 209-1	HCL	20607201 2	NONE	W	n

COC1118-81700 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,1,1-Trichloroethane	MSVS	RSS	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81701 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	RSS	79-34-5	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81702 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,1,2-Trichloroethane	MSVS	RSS	79-00-5	U	0.000131 mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81703 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,1-Dichloroethane	MSVS	RSS	75-34-3	U	0.000252 mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81704 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,1-Dichloroethene	MSVS	RSS	75-35-4	U	0.000229 mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81705 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,1-Dichloropropene	MSVS	RSS	563-58-6	U	0.000102 mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81706 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,2,3-Trichloropropane	MSVS	RSS	96-18-4	U	0.000462 mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81707 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,2,4-Trichlorobenzene	MSVS	RSS	120-82-1	U	0.000378 mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81708 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,2,4-Trimethylbenzene	MSVS	RSS	95-63-6	U	0.000181 mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81709 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	RSS	96-12-8	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81710 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,2-Dibromoethane	MSVS	RSS	106-93-4	U	0.000206 mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81711 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,2-Dichlorobenzene	MSVS	RSS	95-50-1	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81712 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,2-Dichloroethane	MSVS	RSS	107-06-2	U	0.000205 mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81713 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,2-Dichloropropane	MSVS	RSS	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81714 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,3,5-Trimethylbenzene	MSVS	RSS	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81715 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,3-Dichlorobenzene	MSVS	RSS	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81716 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,3-Dichloropropane	MSVS	RSS	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81717 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	1,4-Dichlorobenzene	MSVS	RSS	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81718 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	2,2-Dichloropropane	MSVS	RSS	594-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81719 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	2-Butanone	MSVS	RSS	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81720 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	2-Chloroethylvinylether	MSVS	RSS	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81721 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	2-Chlorotoluene	MSVS	RSS	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81722 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	2-Hexanone	MSVS	RSS	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81723 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	4-Chlorotoluene	MSVS	RSS	106-43-4	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81724 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	4-Isopropyltoluene	MSVS	RSS	99-87-6	U	0.000121 mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81725 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	4-Methyl-2-pentanone	MSVS	RSS	108-10-1	U	0.000454 mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81726 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Acetone	MSVS	RSS	67-64-1	U	0.00142 mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81727 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Acrolein	MSVS	RSS	107-02-8	U	0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81728 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Acrylonitrile	MSVS	RSS	107-13-1	U	0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81729 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Benzene	MSVS	RSS	71-43-2	U	0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81730 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Bromobenzene	MSVS	RSS	108-86-1	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81731 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Bromodichloromethane	MSVS	RSS	75-27-4	U	0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81732 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Bromoform	MSVS	RSS	75-25-2	U	0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81733 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Bromomethane	MSVS	RSS	74-83-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81734 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Carbon-Tetrachloride	MSVS	RSS	75-15-0	U	0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81735 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Carbon-tetrachloride	MSVS	RSS	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81736 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Chlorobenzene	MSVS	RSS	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81737 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Chloroethane	MSVS	RSS	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81738 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Chloroform	MSVS	RSS	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81739 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Chloromethane	MSVS	RSS	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81740 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Cyclohexane	MSVS	RSS	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81741 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Dibromochloromethane	MSVS	RSS	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81742 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Dibromomethane	MSVS	RSS	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81743 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Dichlorodifluoromethane	MSVS	RSS	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81744 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Ethylbenzene	MSVS	RSS	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81745 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Hexachlorobutadiene	MSVS	RSS	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81746 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Isopropylbenzene (Cumene)	MSVS	RSS	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81747 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Methyl Acetate	MSVS	RSS	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81748 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Methyl Iodide	MSVS	RSS	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81749 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Methylcyclohexane	MSVS	RSS	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81750 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Methylene chloride	MSVS	RSS	75-09-2	JB	0.00149 mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81751 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Naphthalene	MSVS	RSS	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81752 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Styrene	MSVS	RSS	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81753 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Tetrachloroethene	MSVS	RSS	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81754 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Toluene	MSVS	RSS	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81755 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Trichloroethene	MSVS	RSS	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81756 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Trichloromethane	MSVS	RSS	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81757 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Trichlorofluoromethane	MSVS	RSS	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81758 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Vinyl acetate	MSVS	RSS	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81759 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Vinyl chloride	MSVS	RSS	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81760 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	Xylene (total)	MSVS	RSS	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81761 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	cis-1,2-Dichloroethene	MSVS	RSS	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81762 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	cis-1,3-Dichloropropene	MSVS	RSS	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81763 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	m,p-Xylene	MSVS	RSS	108777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81764 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	n-Butylalcohol	MSVS	RSS	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81765 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	n-Butylbenzene	MSVS	RSS	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81766 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	n-Propylbenzene	MSVS	RSS	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81767 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	o-Xylene	MSVS	RSS	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81768 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	sec-Butylbenzene	MSVS	RSS	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81769 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	RSS	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81770 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	tert-Butylbenzene	MSVS	RSS	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81771 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	trans-1,2-Dichloroethene	MSVS	RSS	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81772 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	trans-1,3-Dichloropropene	MSVS	RSS	10061-02-6	U	0.000236 mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1118-81773 TB	SWB260 20607201233 TRIPBK	B	7/20/2006	20607201 233-1	HCL	20607201 2	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	RSS	110-57-6	U	0.000492 mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1197-81774 TB	SWB260 20607201224 TRIPBK	B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Tetrachloroethene	MSVS	RSS	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1197-81775 TB	SWB260 20607201224 TRIPBK	B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	1,1,1-Trichloroethane	MSVS	RSS	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL	3	328555	0	0	0	0	0	0	0
COC1197-81776 TB	SWB260 20607201224 TRIPBK	B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	RSS	79-34-5	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	16/1960	GCAL

81792	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	1,4-Dichlorobenzene	MSVS	RSS	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81793	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	2,2-Dichloropropane	MSVS	RSS	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81794	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	2-Butanone	MSVS	RSS	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81795	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	2-Chloroethyl vinyl ether	MSVS	RSS	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81796	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	2-Chlorotoluene	MSVS	RSS	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81797	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	2-Hexanone	MSVS	RSS	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81798	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	4-Chlorotoluene	MSVS	RSS	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81799	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	4-Isopropyltoluene	MSVS	RSS	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81800	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	4-Methyl-2-pentanone	MSVS	RSS	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81801	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Acetone	MSVS	RSS	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81802	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Acrolein	MSVS	RSS	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81803	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Acrylonitrile	MSVS	RSS	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81804	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Benzene	MSVS	RSS	71-43-2	U	0.000225	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81805	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Bromobenzene	MSVS	RSS	108-86-1	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81806	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Bromodichloromethane	MSVS	RSS	75-27-4	U	0.000219	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81807	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Bromoform	MSVS	RSS	75-25-2	U	0.000216	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81808	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Bromomethane	MSVS	RSS	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81809	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Carbon disulfide	MSVS	RSS	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81810	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Carbon tetrachloride	MSVS	RSS	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81811	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Chlorobenzene	MSVS	RSS	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81812	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Chloroethane	MSVS	RSS	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81813	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Chloroform	MSVS	RSS	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81814	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Chloromethane	MSVS	RSS	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81815	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Cyclohexane	MSVS	RSS	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81816	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Dibromochloromethane	MSVS	RSS	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81817	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Dibromomethane	MSVS	RSS	74-95-3	U	0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81818	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Dichlorodifluoromethane	MSVS	RSS	75-71-8	U	0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81819	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Ethylbenzene	MSVS	RSS	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81820	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Hexachlorobutadiene	MSVS	RSS	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81821	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Isopropylbenzene (Cumene)	MSVS	RSS	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81822	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Methyl Acetate	MSVS	RSS	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81823	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Methyl iodide	MSVS	RSS	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81824	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Methylcyclohexane	MSVS	RSS	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81825	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Methylene chloride	MSVS	RSS	75-09-2	JB	0.00129	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81826	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Naphthalene	MSVS	RSS	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81827	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Styrene	MSVS	RSS	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81828	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Tetrachloroethene	MSVS	RSS	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81829	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Toluene	MSVS	RSS	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81830	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Trichloroethene	MSVS	RSS	79-01-6	U	0.00027	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81831	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Trichlorofluoromethane	MSVS	RSS	75-69-4	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81832	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Trichlorotrifluoroethane	MSVS	RSS	76-13-1	U	0.00036	mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81833	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Vinyl acetate	MSVS	RSS	108-05-4	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81834	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Vinyl chloride	MSVS	RSS	75-01-4	U	0.000089	mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81835	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	Xylene (total)	MSVS	RSS	1330-20-7	U	0.000509	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81836	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	cis-1,2-Dichloroethene	MSVS	RSS	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81837	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	cis-1,3-Dichloropropene	MSVS	RSS	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81838	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	m,p-Xylene	MSVS	RSS	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81839	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	n-Butyl alcohol	MSVS	RSS	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81840	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	n-Butylbenzene	MSVS	RSS	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81841	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	n-Propylbenzene	MSVS	RSS	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81842	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	o-Xylene	MSVS	RSS	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81843	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	sec-Butylbenzene	MSVS	RSS	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81844	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	RSS	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81845	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	tert-Butylbenzene	MSVS	RSS	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81846	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	trans-1,2-Dichloroethene	MSVS	RSS	156-60-5	U	0.000139	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81847	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	trans-1,3-Dichloropropene	MSVS	RSS	10061-02-6	U	0.000236	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81848	COC1197-TB	20607201224	TRIPBK	SWB260 B	7/20/2006	20607201 224-1	HCL	20607201 2	NONE	W	trans-1,4-Dichlorobutene	MSVS	RSS	110-57-6	U	0.000492	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0	0
81849	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	U	0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81850	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,1,1-Trichloroethane	MSVS	KCB	71-55-6	U	0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81851	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81852	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81853	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,1-Dichloroethane	MSVS	KCB	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81854	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,1-Dichloroethene	MSVS	KCB	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81855	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,1-Dichloropropene	MSVS	KCB	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81856	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,2,3-Trichloropropane	MSVS	KCB	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81857	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,2,4-Trichlorobenzene	MSVS	KCB	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81858	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,2,4-Trimethylbenzene	MSVS	KCB	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81859	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	KCB	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81860	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,2-Dibromoethane	MSVS	KCB	106-93-4	U	0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81861	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,2-Dichlorobenzene	MSVS	KCB	95-50-1	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81862	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,2-Dichloroethane	MSVS	KCB	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81863	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,2-Dichloropropane	MSVS	KCB	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81864	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,3,5-Trimethylbenzene	MSVS	KCB	108-67-8	U	0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81865	MB for HBN 328555 [MSV/872 4]	393136	LB	SWB260 B	7/21/2006			20607201 2	NONE	W	1,3-Dichlorobenzene	MSVS	KCB	541-73-1	U	0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only	328555	0	0	0	0	0	0	0
81866	MB for HBN 328555 [MSV/872 4]	393136

81871.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	2-Chlorotoluene	MSVS	KCB	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81872.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	2-Hexanone	MSVS	KCB	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81873.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	4-Chlorotoluene	MSVS	KCB	106-43-4	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81874.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	4-Isopropyltoluene	MSVS	KCB	99-87-6	U	0.000121 mg/l	0.000121	0.000121	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81875.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	0.000454 mg/l	0.000454	0.000454	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81876.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Acetone	MSVS	KCB	67-64-1	U	0.00142 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81877.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Acrolein	MSVS	KCB	107-02-8	U	0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81878.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Acrylonitrile	MSVS	KCB	107-13-1	U	0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81879.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Benzene	MSVS	KCB	71-43-2	U	0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81880.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Bromobenzene	MSVS	KCB	108-86-1	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81881.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Bromodichloromethane	MSVS	KCB	75-27-4	U	0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81882.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Bromoform	MSVS	KCB	75-25-2	U	0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81883.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Bromomethane	MSVS	KCB	74-83-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81884.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Carbon disulfide	MSVS	KCB	75-15-0	U	0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81885.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Carbon tetrachloride	MSVS	KCB	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81886.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Chlorobenzene	MSVS	KCB	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81887.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Chloroethane	MSVS	KCB	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81888.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Chloroform	MSVS	KCB	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81889.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Chloromethane	MSVS	KCB	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81890.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Cyclohexane	MSVS	KCB	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81891.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Dibromochloromethane	MSVS	KCB	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81892.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Dibromomethane	MSVS	KCB	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81893.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81894.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Ethylbenzene	MSVS	KCB	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81895.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81896.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81897.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Methyl Acetate	MSVS	KCB	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81898.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Methyl Iodide	MSVS	KCB	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81899.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Methylcyclohexane	MSVS	KCB	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81900.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Methylene chloride	MSVS	KCB	75-09-2	J	0.00264 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81901.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Naphthalene	MSVS	KCB	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81902.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Styrene	MSVS	KCB	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81903.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Tetrachloroethene	MSVS	KCB	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81904.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Toluene	MSVS	KCB	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81905.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Trichloroethene	MSVS	KCB	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81906.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Trichlorofluoromethane	MSVS	KCB	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81907.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Trichlorotrifluoroethane	MSVS	KCB	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81908.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Vinyl acetate	MSVS	KCB	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81909.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Vinyl chloride	MSVS	KCB	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81910.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	Xylene (total)	MSVS	KCB	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81911.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81912.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81913.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	m,p-Xylene	MSVS	KCB	136777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81914.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	n-Butyl alcohol	MSVS	KCB	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81915.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	n-Butylbenzene	MSVS	KCB	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81916.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	n-Propylbenzene	MSVS	KCB	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81917.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	o-Xylene	MSVS	KCB	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81918.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	sec-Butylbenzene	MSVS	KCB	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81919.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81920.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	tert-Butylbenzene	MSVS	KCB	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0
81921.4]	MB for HBN 326555 [MSV872	393136 LB	SWR260 B	7/21/2006	20607201 2	NONE	W	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1 TRG	7/22/2006 16/1900	GCAL	NA - QC for field 3 blank only	326555	0	0	0	0	0	0

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82037 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Acetone	MSV4	KCB	67-64-1	J	0.024 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	24	96	0	0	0	0
82038 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Acrolein	MSV4	KCB	107-02-8		0.115 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	125	115	92	0	0	0	0
82039 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Acrylonitrile	MSV4	KCB	107-13-1		0.135 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	125	135	108	0	0	0	0
82040 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Benzene	MSV4	KCB	71-43-2		0.0242 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	24.2	97	0	0	0	0
82041 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Bromobenzene	MSV4	KCB	108-86-1		0.0254 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	25.4	102	0	0	0	0
82042 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Bromodichloromethane	MSV4	KCB	75-27-4		0.0231 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	23.1	92	0	0	0	0
82043 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Bromoform	MSV4	KCB	75-25-2		0.0252 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	25.2	101	0	0	0	0
82044 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Bromomethane	MSV4	KCB	74-83-9		0.0155 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	15.5	62	0	0	0	0
82045 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Carbon disulfide	MSV4	KCB	75-15-0		0.0245 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	24.5	98	0	0	0	0
82046 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Carbon tetrachloride	MSV4	KCB	56-23-5		0.0267 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	26.7	107	0	0	0	0
82047 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Chlorobenzene	MSV4	KCB	108-90-7		0.0247 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	24.7	99	0	0	0	0
82048 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Chloroethane	MSV4	KCB	75-00-3		0.0252 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	25.2	101	0	0	0	0
82049 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Chloroform	MSV4	KCB	67-66-3		0.0224 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	22.4	90	0	0	0	0
82050 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Chloromethane	MSV4	KCB	74-87-3		0.0204 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	20.4	82	0	0	0	0
82051 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Cyclohexane	MSV4	KCB	110-82-7		0.0262 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	26.2	105	0	0	0	0
82052 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Dibromochloromethane	MSV4	KCB	124-48-1		0.0247 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	24.7	99	0	0	0	0
82053 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Dibromomethane	MSV4	KCB	74-95-3		0.0242 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	24.2	97	0	0	0	0
82054 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Dichlorodifluoromethane	MSV4	KCB	75-71-8		0.0254 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	25.4	102	0	0	0	0
82055 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Ethylbenzene	MSV4	KCB	100-41-4		0.0262 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	26.2	105	0	0	0	0
82056 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Hexachlorobutadiene	MSV4	KCB	87-68-3		0.0265 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	26.5	106	0	0	0	0
82057 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8		0.0274 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	27.4	110	0	0	0	0
82058 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Methyl Acetate	MSV4	KCB	79-20-9		0.0173 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	17.3	69	0	0	0	0
82059 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Methyl Iodide	MSV4	KCB	74-88-4		0.0211 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	21.1	84	0	0	0	0
82060 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Methylcyclohexane	MSV4	KCB	108-87-2		0.0262 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	26.2	105	0	0	0	0
82061 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Methylene chloride	MSV4	KCB	75-09-2		0.0194 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	19.4	78	0	0	0	0
82062 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Naphthalene	MSV4	KCB	91-20-3		0.0294 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	29.4	118	0	0	0	0
82063 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Styrene	MSV4	KCB	100-42-5		0.0308 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	30.8	123	0	0	0	0
82064 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Tetrachloroethene	MSV4	KCB	127-18-4		0.0302 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	30.2	121	0	0	0	0
82065 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Toluene	MSV4	KCB	108-88-3		0.026 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	26	104	0	0	0	0
82066 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Trichloroethene	MSV4	KCB	79-01-6		0.0276 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	27.6	110	0	0	0	0
82067 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Trichlorofluoromethane	MSV4	KCB	75-69-4		0.0274 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	27.4	110	0	0	0	0
82068 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Trichlorotrifluoroethane	MSV4	KCB	76-13-1		0.0262 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	26.2	105	0	0	0	0
82069 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Vinyl acetate	MSV4	KCB	108-05-4		0.0209 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	20.9	84	0	0	0	0
82070 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Vinyl chloride	MSV4	KCB	75-01-4		0.0254 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	25.4	102	0	0	0	0
82071 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	Xylene (total)	MSV4	KCB	1330-20-7		0.0782 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	75	78.2	104	0	0	0	0
82072 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2		0.0238 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	23.8	95	0	0	0	0
82073 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5		0.0242 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	24.2	97	0	0	0	0
82074 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	m,p-Xylene	MSV4	KCB	136777-61-2		0.0523 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	50	52.3	105	0	0	0	0
82075 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	n-Butylbenzene	MSV4	KCB	104-51-8		0.0298 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	29.8	119	0	0	0	0
82076 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	n-Propylbenzene	MSV4	KCB	103-65-1		0.0275 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	27.5	110	0	0	0	0
82077 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	o-Xylene	MSV4	KCB	95-47-6		0.0259 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	25.9	104	0	0	0	0
82078 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	sec-Butylbenzene	MSV4	KCB	135-98-8		0.0291 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	29.1	116	0	0	0	0
82079 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4		0.0244 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	24.4	98	0	0	0	0
82080 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	tert-Butylbenzene	MSV4	KCB	98-06-6		0.0291 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	29.1	116	0	0	0	0
82081 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5		0.0242 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	24.2	97	0	0	0	0
82082 R]	LCS for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6		0.0243 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	24.3	97	0	0	0	0
82083 R]	LCSD for HBN 326605 [MSV873 R]	393394 LCS	SWR260 B	7/23/2006	20607200 6	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6		0.0315 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	31.5	126	0	0	0	0
82084 R]	LCSD for HBN 326605 [MSV873 R]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6		0.0252 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	25.2	101	393394	0	25	24.7	99 2
82085 R]	LCSD for HBN 326605 [MSV873 R]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,1,1-Trichloroethane	MSV4	RSS	71-55-6		0.0276 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	27.6	110	393394	0	25	25.3	101 9
82086 R]	LCSD for HBN 326605 [MSV873 R]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5		0.026 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	26	104	393394	0	25	24.8	99 5
82087 R]	LCSD for HBN 326605 [MSV873 R]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,1,2-Trichloroethane	MSV4	RSS	79-00-5		0.0249 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	24.9	100	393394	0	25	24.1	96 3

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82139 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	Toluene	MSV4	RSS	108-88-3		0.0274 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	27.4	110	393394	0	25	26	104	5
82140 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	Trichloroet hene	MSV4	RSS	79-01-6		0.0278 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	27.8	111	393394	0	25	27.6	110	0.7
82141 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	Trichlorofl uoromeha ne	MSV4	RSS	75-69-4		0.0292 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	29.2	117	393394	0	25	27.4	110	6
82142 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	Trichloroe thanne	MSV4	RSS	76-13-1		0.0279 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	27.9	112	393394	0	25	26.2	105	6
82143 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4		0.0219 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	21.9	88	393394	0	25	20.9	84	5
82144 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4		0.0249 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	24.9	100	393394	0	25	25.4	102	2
82145 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7		0.0814 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	75	81.4	109	393394	0	75	78.2	104	4
82146 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	cis-1,2-Dichloroet hene	MSV4	RSS	156-59-2		0.0251 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	25.1	100	393394	0	25	23.8	95	5
82147 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	cis-1,3-Dichloropr opene	MSV4	RSS	10061-01-5		0.025 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	25	100	393394	0	25	24.2	97	3
82148 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2		0.0545 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	50	54.5	109	393394	0	50	52.3	105	4
82149 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	n-Butylbenz ene	MSV4	RSS	104-51-8		0.0304 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	30.4	122	393394	0	25	29.8	119	2
82150 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	n-Propylben zene	MSV4	RSS	103-65-1		0.0291 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	29.1	116	393394	0	25	27.5	110	6
82151 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	o-Xylene	MSV4	RSS	95-47-6		0.0269 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	26.9	108	393394	0	25	25.9	104	4
82152 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	sec-Butylbenz ene	MSV4	RSS	135-98-8		0.0298 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	29.8	119	393394	0	25	29.1	116	2
82153 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4		0.0249 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	24.9	100	393394	0	25	24.4	98	2
82154 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	tert-Butylbenz ene	MSV4	RSS	98-06-6		0.0299 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	29.9	120	393394	0	25	29.1	116	3
82155 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	trans-1,2-Dichloroet hene	MSV4	RSS	156-60-5		0.0258 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	25.8	103	393394	0	25	24.2	97	6
82156 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	trans-1,3-Dichloropr opene	MSV4	RSS	10061-02-6		0.0256 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	25.6	102	393394	0	25	24.3	97	5
82157 R]	LCSD for HBN 326605 [MSV873]	393395 LCSD	SWR260 B	7/23/2006	20607200 6	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6		0.029 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605.0	25	29	116	393394	0	25	31.5	126	8
82158 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82159 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,1,1-Trichloroet hane	MSV4	RSS	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82160 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82161 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,1,2-Trichloroet hane	MSV4	RSS	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82162 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,1-Dichloroet hane	MSV4	RSS	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82163 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,1-Dichloroet hene	MSV4	RSS	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82164 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,1-Dichloropropane	MSV4	RSS	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82165 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82166 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82167 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82168 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82169 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,2-Dibromoethane	MSV4	RSS	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82170 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82171 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,3-Dichloroethane	MSV4	RSS	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82172 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,2-Dichloropropane	MSV4	RSS	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82173 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82174 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82175 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,3-Dichloropropane	MSV4	RSS	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82176 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82177 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82178 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	2-Butanone	MSV4	RSS	78-93-3	J	0.00113 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82179 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82180 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	2-Chlorostyrene	MSV4	RSS	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82181 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	2-Hexanone	MSV4	RSS	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82182 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	4-Chlorostyrene	MSV4	RSS	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82183 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	4-Isopropyltoluene	MSV4	RSS	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82184 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82185 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	Acetone	MSV4	RSS	67-64-1	J	0.0101 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82186 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	Acrolein	MSV4	RSS	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82187 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82188 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	Benzene	MSV4	RSS	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0
82189 R]	MB for HBN 326605 [MSV873]	393393 LB	SWR260 B	7/23/2006	20607200 6	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/23/2006 1/0/1960	GCAL	3	326605	0	0	0			0	0	0

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824600	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	2.73	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2730	82	0	0	0	0
824601	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	4-Nitroaniline	MSSV3	RRR	100-01-6	2.41	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3370	2410	72	0	0	0	0
824602	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	4-Nitrophenol	MSSV3	RRR	100-02-7	2.65	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2650	80	0	0	0	0
824603	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Acenaphthene	MSSV3	RRR	83-32-9	2.5	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2500	75	0	0	0	0
824604	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Acenaphthylene	MSSV3	RRR	208-96-8	2.5	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2500	75	0	0	0	0
824605	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Acetophenone	MSSV3	RRR	98-86-2	2.81	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2810	84	0	0	0	0
824606	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Aniline	MSSV3	RRR	62-53-3	2.21	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2210	66	0	0	0	0
824607	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Anthracene	MSSV3	RRR	120-12-7	2.63	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2630	79	0	0	0	0
824608	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	3.24	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	3240	97	0	0	0	0
824609	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Benzaldehyde	MSSV3	RRR	100-52-7	3.14	mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	3140	94	0	0	0	0
824610	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Benzidine	MSSV3	RRR	92-87-5	1.65	mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1650	50	0	0	0	0
824611	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Benzo(a)anthracene	MSSV3	RRR	56-55-3	2.75	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2750	83	0	0	0	0
824612	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Benzo(a)pyrene	MSSV3	RRR	50-32-8	3.19	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	3190	96	0	0	0	0
824613	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	2.83	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2830	85	0	0	0	0
824614	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	3.41	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	3410	102	0	0	0	0
824615	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	2.11	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2110	63	0	0	0	0
824616	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Benzoic acid	MSSV3	RRR	65-85-0	2.2	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2200	66	0	0	0	0
824617	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Benzyl alcohol	MSSV3	RRR	100-51-6	2.61	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2610	78	0	0	0	0
824618	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Biphenyl	MSSV3	RRR	92-52-4	2.76	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2760	83	0	0	0	0
824619	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Bis(2-Chloroethoxymethane	MSSV3	RRR	111-91-1	2.6	mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2600	78	0	0	0	0
824620	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	2.75	mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2750	83	0	0	0	0
824621	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	2.37	mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2370	71	0	0	0	0
824622	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	3.32	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	3320	100	0	0	0	0
824623	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	3.33	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	3330	100	0	0	0	0
824624	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Caprolactam	MSSV3	RRR	105-60-2	2.89	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2890	87	0	0	0	0
824625	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Carbazole	MSSV3	RRR	86-74-8	2.65	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2650	80	0	0	0	0
824626	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Chrysene	MSSV3	RRR	218-01-9	2.53	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3270	2530	77	0	0	0	0
824627	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	3.02	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	3020	91	0	0	0	0
824628	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	3.42	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	3420	103	0	0	0	0
824629	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	3.65	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	3650	110	0	0	0	0
824630	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Dibenzofuran	MSSV3	RRR	132-64-9	2.34	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2340	70	0	0	0	0
824631	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Diethyl phthalate	MSSV3	RRR	84-66-2	2.92	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2920	88	0	0	0	0
824632	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Dimethyl phthalate	MSSV3	RRR	131-11-3	2.9	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2900	87	0	0	0	0
824633	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Fluoranthene	MSSV3	RRR	206-44-0	2.43	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2430	73	0	0	0	0
824634	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Fluorene	MSSV3	RRR	86-73-7	2.46	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2460	74	0	0	0	0
824635	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Hexachlorobenzene	MSSV3	RRR	118-74-1	2.6	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2600	78	0	0	0	0
824636	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	2.34	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2340	70	0	0	0	0
824637	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Hexachloroethane	MSSV3	RRR	67-72-1	2.24	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2240	67	0	0	0	0
824638	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	4.19	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	4190	126	0	0	0	0
824639	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Isophorone	MSSV3	RRR	78-59-1	2.65	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2650	80	0	0	0	0
824640	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Nitrobenzene	MSSV3	RRR	98-95-3	2.53	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2530	76	0	0	0	0
824641	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Pentachlorophenol	MSSV3	RRR	87-86-5	2.63	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2630	79	0	0	0	0
824642	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Phenanthrene	MSSV3	RRR	85-01-8	2.49	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2490	75	0	0	0	0
824643	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Phenol	MSSV3	RRR	108-95-2	2.18	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2180	65	0	0	0	0
824644	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Pyrene	MSSV3	RRR	129-00-0	2.81	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2810	84	0	0	0	0
824645	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	Pyridine	MSSV3	RRR	110-86-1	2.47	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2470	74	0	0	0	0
824646	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	m,p-Cresol	MSSV3	RRR	1319-77-3MP	2.63	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2630	79	0	0	0	0
824647	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	2.93	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2930	88	0	0	0	0
824648	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	3.37	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	3370	101	0	0	0	0
824649	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	2.89	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2890	88	0	0	0	0
824650	LCS for HBN 328472 [EXT0/14 260]	392727	LCS	SW8270C	7/21/2006	20607201	8270C_S2_EX	SB	o-Cresol	MSSV3	RRR	95-48-7	2.37	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2370	71	0	0	0	0

82451.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	0.0248 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	24.8	99	0	0	0	0
82452.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	0.0241 mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	24.1	96	0	0	0	0
82453.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	0.0207 mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	20.7	83	0	0	0	0
82454.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	0.023 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	23	92	0	0	0	0
82455.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,1-Dichloroethane	MSV4	RJO	75-34-3	0.0233 mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	23.3	93	0	0	0	0
82456.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,1-Dichloroethene	MSV4	RJO	75-35-4	0.0256 mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	25.6	102	0	0	0	0
82457.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,1-Dichloropropene	MSV4	RJO	563-58-6	0.0236 mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	23.6	94	0	0	0	0
82458.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	0.0193 mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	19.3	77	0	0	0	0
82459.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	0.0255 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	25.5	102	0	0	0	0
82460.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	0.0261 mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	26.1	104	0	0	0	0
82461.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	0.0176 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	17.6	70	0	0	0	0
82462.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,2-Dibromoethane	MSV4	RJO	106-93-4	0.0221 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	22.1	88	0	0	0	0
82463.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	0.0243 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	24.3	97	0	0	0	0
82464.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,2-Dichloroethane	MSV4	RJO	107-06-2	0.0225 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	22.5	90	0	0	0	0
82465.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,2-Dichloropropane	MSV4	RJO	78-87-5	0.0226 mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	22.6	90	0	0	0	0
82466.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	0.026 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	26	104	0	0	0	0
82467.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	0.0249 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	24.9	100	0	0	0	0
82468.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,3-Dichloropropane	MSV4	RJO	142-28-9	0.0229 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	22.9	92	0	0	0	0
82469.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	0.0253 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	25.3	101	0	0	0	0
82470.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	2,2-Dichloropropane	MSV4	RJO	594-20-7	0.0245 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	24.5	98	0	0	0	0
82471.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	2-Butanone	MSV4	RJO	78-93-3	0.0144 mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	14.4	58	0	0	0	0
82472.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	0.0145 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	14.5	58	0	0	0	0
82473.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	2-Chlorotoluene	MSV4	RJO	95-49-8	0.022 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	22	88	0	0	0	0
82474.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	2-Hexanone	MSV4	RJO	591-78-6	0.0186 mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	18.6	74	0	0	0	0
82475.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	4-Chlorotoluene	MSV4	RJO	106-43-4	0.025 mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	25	100	0	0	0	0
82476.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	4-Isopropyltoluene	MSV4	RJO	99-87-6	0.0272 mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	27.2	109	0	0	0	0
82477.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	0.0186 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	18.6	74	0	0	0	0
82478.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Acetone	MSV4	RJO	67-64-1	0.0282 mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	28.2	113	0	0	0	0
82479.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Acrolein	MSV4	RJO	107-02-8	0.0853 mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	125	85.3	68	0	0	0	0
82480.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Acrylonitrile	MSV4	RJO	107-13-1	0.0787 mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	125	78.7	63	0	0	0	0
82481.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Benzene	MSV4	RJO	71-43-2	0.0234 mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	23.4	94	0	0	0	0
82482.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Bromobenzene	MSV4	RJO	108-86-1	0.0238 mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	23.8	95	0	0	0	0
82483.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Bromodichloromethane	MSV4	RJO	75-27-4	0.0237 mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	23.7	95	0	0	0	0
82484.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Bromoform	MSV4	RJO	75-25-2	0.0221 mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	22.1	88	0	0	0	0
82485.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Bromomethane	MSV4	RJO	74-83-9	0.0196 mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	19.6	78	0	0	0	0
82486.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Carbon disulfide	MSV4	RJO	75-15-0	0.0243 mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	24.3	97	0	0	0	0
82487.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Carbon tetrachloride	MSV4	RJO	56-23-5	0.0266 mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	26.6	106	0	0	0	0
82488.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Chlorobenzene	MSV4	RJO	108-90-7	0.025 mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	25	100	0	0	0	0
82489.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Chloroethane	MSV4	RJO	75-00-3	0.026 mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	26	104	0	0	0	0
82490.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Chloroform	MSV4	RJO	67-66-3	0.0229 mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	22.9	92	0	0	0	0
82491.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Chloromethane	MSV4	RJO	74-87-3	0.0217 mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	21.7	87	0	0	0	0
82492.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Cyclohexane	MSV4	RJO	110-82-7	0.0249 mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	24.9	100	0	0	0	0
82493.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Dibromochloromethane	MSV4	RJO	124-48-1	0.0242 mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	24.2	97	0	0	0	0
82494.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Dibromomethane	MSV4	RJO	74-95-3	0.0215 mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	21.5	86	0	0	0	0
82495.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Dichlorodifluoromethane	MSV4	RJO	75-71-8	0.0251 mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	25.1	100	0	0	0	0
82496.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Ethylbenzene	MSV4	RJO	100-41-4	0.0254 mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	25.4	102	0	0	0	0
82497.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Hexachlorobutadiene	MSV4	RJO	87-68-3	0.0256 mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	25.6	102	0	0	0	0
82498.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	0.0275 mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	27.5	110	0	0	0	0
82499.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Methyl Acetate	MSV4	RJO	79-20-9	0.0228 mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	22.8	91	0	0	0	0
82500.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Methyl Iodide	MSV4	RJO	74-88-4	0.028 mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	28	112	0	0	0	0
82501.2]	LCS for HBN 336626 [MSV874.2]	393419 LCS	SWR260 B	7/23/2006	2	20607201	NONE	SB	Methylcyclohexane	MSV4	RJO	108-87-2	0.0254 mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/23/2006	16/1960	GCAL	3	326626.0	25	25.4	102	0	0	0	0

82502	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	Methylene chloride	MSV4	RJO	75-09-2		0.0192	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	19.2	77	0	0	0	0
82503	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	Naphthalene	MSV4	RJO	91-20-3		0.0246	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	24.6	98	0	0	0	0
82504	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	Styrene	MSV4	RJO	100-42-5		0.0253	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	25.3	101	0	0	0	0
82505	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	Tetrachloroethene	MSV4	RJO	127-18-4		0.0299	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	29.9	120	0	0	0	0
82506	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	Toluene	MSV4	RJO	108-88-3		0.0264	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	26.4	106	0	0	0	0
82507	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	Trichloromethane	MSV4	RJO	79-01-6		0.0251	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	25.1	100	0	0	0	0
82508	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	Trichlorofluoromethane	MSV4	RJO	75-69-4		0.0246	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	24.6	98	0	0	0	0
82509	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	Trichlorotrifluoroethane	MSV4	RJO	76-13-1		0.0261	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	26.1	104	0	0	0	0
82510	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	Vinyl acetate	MSV4	RJO	108-05-4		0.018	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	18	72	0	0	0	0
82511	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	Vinyl chloride	MSV4	RJO	75-01-4		0.0256	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	25.6	102	0	0	0	0
82512	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	Xylene (total)	MSV4	RJO	1330-20-7		0.079	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	75	79	105	0	0	0	0
82513	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2		0.023	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	23	92	0	0	0	0
82514	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5		0.0231	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	23.1	92	0	0	0	0
82515	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	m,p-Xylene	MSV4	RJO	136777-61-2		0.0529	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	50	52.9	106	0	0	0	0
82516	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	n-Butylbenzene	MSV4	RJO	104-51-8		0.0269	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	26.9	108	0	0	0	0
82517	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	n-Propylbenzene	MSV4	RJO	103-65-1		0.0257	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	25.7	103	0	0	0	0
82518	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	o-Xylene	MSV4	RJO	95-47-6		0.0262	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	26.2	105	0	0	0	0
82519	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	sec-Butylbenzene	MSV4	RJO	135-98-8		0.027	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	27	108	0	0	0	0
82520	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4		0.023	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	23	92	0	0	0	0
82521	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	tert-Butylbenzene	MSV4	RJO	98-06-6		0.0265	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	26.5	106	0	0	0	0
82522	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5		0.0238	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	23.8	95	0	0	0	0
82523	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6		0.0234	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	23.4	94	0	0	0	0
82524	LCS for HBN 326626 [MSV874 2]	393419	LCS	SWR260 B	7/23/2006	20607201 2	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6		0.021	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	326626	0	25	21	84	0	0	0	0
82525	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	1,2Diphenylhydrazine/Azobenzene	MSV3	RRR	122-66-7		2.38	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2380	71	392727	0	3330	3110	93	27
82526	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	2,4,5-Trichlorophenol	MSV3	RRR	95-95-4		1.93	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1930	58	392727	0	3330	2460	74	24
82527	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	2,4,6-Trichlorophenol	MSV3	RRR	88-06-2		1.97	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1970	59	392727	0	3330	2390	72	19
82528	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	2,4-Dichlorophenol	MSV3	RRR	120-83-2		1.84	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1840	55	392727	0	3330	2360	71	25
82529	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	2,4-Dimethylphenol	MSV3	RRR	105-67-9		2.06	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2060	62	392727	0	3330	2510	75	20
82530	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	2,4-Dinitrophenol	MSV3	RRR	51-28-5	J	1.11	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1110	33	392727	0	3330	1410	42	24
82531	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	2,4-Dinitrotoluene	MSV3	RRR	121-14-2		1.9	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1900	57	392727	0	3330	2480	74	26
82532	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	2,6-Dinitrotoluene	MSV3	RRR	606-20-2		2.09	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2090	63	392727	0	3330	2660	80	24
82533	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	2-Chloronaphthalene	MSV3	RRR	91-58-7		2.09	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2090	63	392727	0	3330	2580	77	21
82534	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	2-Chlorophenol	MSV3	RRR	95-57-8		1.8	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1800	54	392727	0	3330	2330	70	26
82535	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	2-Methylnaphthalene	MSV3	RRR	91-57-6		1.88	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1880	56	392727	0	3330	2400	72	24
82536	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	2-Nitroaniline	MSV3	RRR	88-74-4		2.23	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2230	67	392727	0	3330	2750	83	21
82537	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	2-Nitrophenol	MSV3	RRR	88-75-5		1.86	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1860	56	392727	0	3330	2320	70	22
82538	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	3,3'-Dichlorobenzidine	MSV3	RRR	91-94-1		2.28	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2280	68	392727	0	3330	2790	84	20
82539	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	3-Nitroaniline	MSV3	RRR	99-09-2	J	1.5	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1500	45	392727	0	3330	1840	55	20
82540	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	4,6-Dinitro-2-methylphenol	MSV3	RRR	534-52-1	J	1.66	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1660	50	392727	0	3330	2040	61	21
82541	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	4-Bromophenyl phenyl ether	MSV3	RRR	101-55-3		2.36	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2360	71	392727	0	3330	2970	89	23
82542	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	4-Chloro-3-methylphenol	MSV3	RRR	59-50-7		1.96	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1960	59	392727	0	3330	2550	77	26
82543	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	4-Chloroaniline	MSV3	RRR	106-47-8		1.31	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1310	39	392727	0	3330	1640	49	22
82544	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	4-Chlorophenyl phenyl ether	MSV3	RRR	7005-72-3		2.08	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2080	62	392727	0	3330	2730	82	27
82545	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	4-Nitroaniline	MSV3	RRR	100-01-6		1.89	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3370	1890	56	392727	0	3370	2410	72	24
82546	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	4-Nitrophenol	MSV3	RRR	100-02-7		1.98	mg/kg	0.0436	0.0436	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1980	59	392727	0	3330	2650	80	29
82547	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	Acenaphthene	MSV3	RRR	83-32-9		2	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2000	60	392727	0	3330	2500	75	22
82548	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	Acenaphthylene	MSV3	RRR	208-96-8		2.03	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2030	61	392727	0	3330	2500	75	21
82549	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	Acetophenone	MSV3	RRR	98-86-2		2.15	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2150	65	392727	0	3330	2810	84	27
82550	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	Aniline	MSV3	RRR	62-53-3		1.64	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1640	49	392727	0	3330	2210	66	30
82551	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	Anthracene	MSV3	RRR	120-12-7		2.11	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2110	63	392727	0	3330	2630	79	22
82552	LCS for HBN 326472 [EXT014 26	392738	LCSD	SWR270 C	7/21/2006	20607201 8270C_S 2	_EX	SB	Atrazine (Aatrex)	MSV3	RRR	1912-24-9		2.61	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2610	78	392727	0	3330	3240	97	22

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82757 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82758 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82759 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	2-Butanone	MSV4	RJO	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82760 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82761 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	2-Chlorotoluene	MSV4	RJO	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82762 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	2-Hexanone	MSV4	RJO	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82763 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	4-Chlorotoluene	MSV4	RJO	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82764 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82765 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82766 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Acetone	MSV4	RJO	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82767 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Acrolein	MSV4	RJO	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82768 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Acrylonitrile	MSV4	RJO	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82769 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Benzene	MSV4	RJO	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82770 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Bromobenzene	MSV4	RJO	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82771 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Bromodichloromethane	MSV4	RJO	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82772 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Bromoform	MSV4	RJO	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82773 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Bromomethane	MSV4	RJO	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82774 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Carbon disulfide	MSV4	RJO	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82775 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Carbon tetrachloride	MSV4	RJO	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82776 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Chlorobenzene	MSV4	RJO	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82777 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Chloroethane	MSV4	RJO	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82778 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Chloroform	MSV4	RJO	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82779 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Chloromethane	MSV4	RJO	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82780 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Cyclohexane	MSV4	RJO	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82781 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Dibromochloromethane	MSV4	RJO	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82782 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Dibromomethane	MSV4	RJO	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82783 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82784 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Ethylbenzene	MSV4	RJO	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82785 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82786 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82787 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Methyl Acetate	MSV4	RJO	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82788 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Methyl iodide	MSV4	RJO	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82789 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Methylcyclohexane	MSV4	RJO	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82790 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Methylene chloride	MSV4	RJO	75-09-2	J	0.00184 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82791 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Naphthalene	MSV4	RJO	91-20-3	J	0.00349 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82792 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Styrene	MSV4	RJO	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82793 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Tetrachloroethene	MSV4	RJO	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82794 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Toluene	MSV4	RJO	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82795 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Trichloroethene	MSV4	RJO	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82796 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82797 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82798 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Vinyl acetate	MSV4	RJO	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82799 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Vinyl chloride	MSV4	RJO	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82800 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	Xylene (total)	MSV4	RJO	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82801 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82802 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82803 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	m,p-Xylene	MSV4	RJO	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82804 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	n-Butyl alcohol	MSV4	RJO	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82805 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	n-Butylbenzene	MSV4	RJO	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82806 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	n-Propylbenzene	MSV4	RJO	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0
82807 2]	MB for HBN 326626 [MSV874	393418 LB	SWR260 B	7/23/2006			20607201 2	NONE	SB	o-Xylene	MSV4	RJO	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/23/2006 16:19:00	GCAL	3	326626	0	0	0	0	0	0

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82859	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Chrysene	MSSV4	RRR	218-01-9	1.99	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3270	1990	61	0	0	0	0
82860	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	2.21	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	2210	66	0	0	0	0
82861	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	2.48	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	2480	74	0	0	0	0
82862	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Dibenz(a,h)anthrac ene	MSSV4	RRR	53-70-3	2.16	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	2160	65	0	0	0	0
82863	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	1.77	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	1770	53	0	0	0	0
82864	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	2.08	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	2080	62	0	0	0	0
82865	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.17	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	2170	65	0	0	0	0
82866	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Fluoranthene	MSSV4	RRR	206-44-0	2.08	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	2080	62	0	0	0	0
82867	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Fluorene	MSSV4	RRR	86-73-7	1.85	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	1850	56	0	0	0	0
82868	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.11	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	2110	63	0	0	0	0
82869	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	1.91	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	1910	57	0	0	0	0
82870	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	1.59	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	1590	48	0	0	0	0
82871	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	1.38	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	1380	41	0	0	0	0
82872	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Isophorone	MSSV4	RRR	78-59-1	2	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	2000	60	0	0	0	0
82873	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	1.9	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	1900	57	0	0	0	0
82874	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	1.77	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	1770	53	0	0	0	0
82875	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Phenanthrene	MSSV4	RRR	85-01-8	2	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	2000	60	0	0	0	0
82876	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Phenol	MSSV4	RRR	108-95-2	1.98	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	1980	59	0	0	0	0
82877	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Pyrene	MSSV4	RRR	129-00-0	2.31	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	2310	69	0	0	0	0
82878	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	Pyridine	MSSV4	RRR	110-86-1	1.94	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	1940	58	0	0	0	0
82879	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	1.79	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	1790	54	0	0	0	0
82880	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	2.16	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	2160	65	0	0	0	0
82881	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	0.933	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	933	28	0	0	0	0
82882	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	2.31	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3270	2310	71	0	0	0	0
82883	LCS for HBN 339440 [EXT0/14 250]	392538	LCS	SW8270C	7/20/2006	20607201 9	8270C_SIX	SB	o-Cresol	MSSV4	RRR	95-48-7	1.82	mg/kg	0.0136	0.0136	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663.0	3330	1820	55	0	0	0	0
82884	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	0.0247	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	24.7	99	0	0	0	0
82885	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	0.0253	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	25.3	101	0	0	0	0
82886	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	0.0248	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	24.8	99	0	0	0	0
82887	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	0.0241	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	24.1	96	0	0	0	0
82888	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,1-Dichloroethane	MSV4	KCB	75-34-3	0.0248	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	24.8	99	0	0	0	0
82889	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,1-Dichloroethene	MSV4	KCB	75-35-4	0.0255	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	25.5	102	0	0	0	0
82890	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,1-Dichloropropene	MSV4	KCB	563-58-6	0.0256	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	25.6	102	0	0	0	0
82891	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	0.026	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	26	104	0	0	0	0
82892	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	0.026	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	26	104	0	0	0	0
82893	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	0.0275	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	27.5	110	0	0	0	0
82894	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	0.0293	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	29.3	117	0	0	0	0
82895	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,2-Dibromoethane	MSV4	KCB	106-93-4	0.0244	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	24.4	98	0	0	0	0
82896	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,3-Dichlorobenzene	MSV4	KCB	95-50-1	0.0274	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	27.4	110	0	0	0	0
82897	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,2-Dichloroethane	MSV4	KCB	107-06-2	0.023	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	23	92	0	0	0	0
82898	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,2-Dichloropropane	MSV4	KCB	78-87-5	0.0228	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	22.8	91	0	0	0	0
82899	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	0.028	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	28	112	0	0	0	0
82900	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	0.0259	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	25.9	104	0	0	0	0
82901	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,3-Dichloropropane	MSV4	KCB	142-28-9	0.0244	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	24.4	98	0	0	0	0
82902	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	0.0263	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	26.3	105	0	0	0	0
82903	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	2,2-Dichloropropane	MSV4	KCB	594-20-7	0.0238	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	23.8	95	0	0	0	0
82904	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	2-Butanone	MSV4	KCB	78-93-3	0.0238	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	23.8	95	0	0	0	0
82905	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	2-Chloroethyl vinyl ether	MSV4	KCB	110-75-8	0.013	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	13	52	0	0	0	0
82906	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	2-Chlorotoluene	MSV4	KCB	95-49-8	0.0266	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	26.6	106	0	0	0	0
82907	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	2-Hexanone	MSV4	KCB	591-78-6	0.0273	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	27.3	109	0	0	0	0
82908	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	4-Chlorotoluene	MSV4	KCB	106-43-4	0.0269	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	26.9	108	0	0	0	0
82909	LCS for HBN 339605 [MSV8734]	392394	LCS	SW8260B	7/23/2006	20607201 9	NONE	SB	4-Isopropyltoluene	MSV4	KCB	99-87-6	0.0288	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326605.0	25	28.8	115	0	0	0	0

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83114	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83115	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	1,2-Dichlorobenzene	MSSV4	RRR	91-94-1	U	0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83116	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83117	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83118	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83119	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83120	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83121	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83122	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.0239	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83123	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83124	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83125	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83126	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Acetophenone	MSSV4	RRR	98-86-2	U	0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83127	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Aniline	MSSV4	RRR	62-53-3	U	0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83128	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Anthracene	MSSV4	RRR	120-12-7	U	0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83129	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.0169	mg/kg	0.0169	0.0169	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83130	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83131	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Benzidine	MSSV4	RRR	92-87-5	U	0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83132	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83133	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83134	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83135	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	0.0267	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83136	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83137	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Benzoic acid	MSSV4	RRR	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83138	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83139	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Biphenyl	MSSV4	RRR	92-52-4	U	0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83140	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83141	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.0103	mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83142	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83143	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	0.0129	mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83144	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83145	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Caprolactam	MSSV4	RRR	105-60-2	U	0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83146	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Carbazole	MSSV4	RRR	86-74-8	U	0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83147	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Chrysene	MSSV4	RRR	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83148	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Di-n-butylphthalate	MSSV4	RRR	84-74-2	U	0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83149	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Di-n-octylphthalate	MSSV4	RRR	117-84-0	U	0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83150	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83151	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83152	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Diethylphthalate	MSSV4	RRR	84-66-2	U	0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83153	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Dimethylphthalate	MSSV4	RRR	131-11-3	U	0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83154	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83155	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Fluorene	MSSV4	RRR	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83156	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83157	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83158	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83159	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83160	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Isophorone	MSSV4	RRR	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83161	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83162	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83163	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Phenanthrene	MSSV4	RRR	85-01-8	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83164	MB for HBN 328440 [EXTO14 250]	392537	LB	SW8270 C	7/20/2006	20607201 9	8270C_SIX	SB	Phenol	MSSV4	RRR	108-95-2	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0

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83577	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		2.67 mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	2670	80	0	0	0	0
83578	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Caprolact am	MSSV4	RRR	105-60-2		1.96 mg/kg	0.0984	0.0984	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	1960	59	0	0	0	0
83579	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Carbazole	MSSV4	RRR	86-74-8		2.17 mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	2170	65	0	0	0	0
83580	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Chrysene	MSSV4	RRR	218-01-9		1.99 mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	1990	61	0	0	0	0
83581	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.21 mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	2210	66	0	0	0	0
83582	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		2.48 mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	2480	74	0	0	0	0
83583	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Dibenz(a, h)anthrac ene	MSSV4	RRR	53-70-3		2.16 mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	2160	65	0	0	0	0
83584	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Dibenzofu ran	MSSV4	RRR	132-64-9		1.77 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	1770	53	0	0	0	0
83585	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.08 mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	2080	62	0	0	0	0
83586	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.17 mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	2170	65	0	0	0	0
83587	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Fluoranthe ne	MSSV4	RRR	206-44-0		2.08 mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	2080	62	0	0	0	0
83588	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Fluorene	MSSV4	RRR	86-73-7		1.85 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	1850	56	0	0	0	0
83589	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Hexachlor obenzene	MSSV4	RRR	118-74-1		2.11 mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	2110	63	0	0	0	0
83590	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Hexachlor ocyclopent adiene	MSSV4	RRR	77-47-4		1.91 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	1910	57	0	0	0	0
83591	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Hexachlor oethane	MSSV4	RRR	67-72-1		1.59 mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	1590	48	0	0	0	0
83592	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Indeno(1, 2,3-cd)pyrene	MSSV4	RRR	193-39-5		1.38 mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	1380	41	0	0	0	0
83593	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Isophoron e	MSSV4	RRR	78-59-1		2 mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	2000	60	0	0	0	0
83594	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Nitrobenz ene	MSSV4	RRR	98-95-3		1.9 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	1900	57	0	0	0	0
83595	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Pentachlo rophenol	MSSV4	RRR	87-86-5		1.77 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	1770	53	0	0	0	0
83596	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Phenanthr ene	MSSV4	RRR	85-01-8		2 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	2000	60	0	0	0	0
83597	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Phenol	MSSV4	RRR	108-95-2		1.98 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	1980	59	0	0	0	0
83598	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Pyrene	MSSV4	RRR	129-00-0		2.31 mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	2310	69	0	0	0	0
83599	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	Pyridine	MSSV4	RRR	110-86-1		1.94 mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	1940	58	0	0	0	0
83600	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		1.79 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	1790	54	0	0	0	0
83601	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	n-Nitrosodi-n-propylami ne	MSSV4	RRR	621-64-7		2.16 mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	2160	65	0	0	0	0
83602	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	n-Nitrosodi methylami ne	MSSV4	RRR	62-75-9		0.933 mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	933	28	0	0	0	0
83603	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	n-Nitrosodip henylamin e	MSSV4	RRR	86-30-6		2.31 mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3270	2310	71	0	0	0	0
83604	LCS for HBN 328440 [EXT0/14 250	392538	LCS	SW8270 C	7/20/2006	20607202 1	8270C_S _EX	SB	o-Cresol	MSSV4	RRR	95-48-7		1.82 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326663	0	3330	1820	55	0	0	0	0
83605	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	1,2Diphen ylhydrazin e/Azobenz en	MSSV3	RRR	122-66-7		3.11 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	3110	93	0	0	0	0
83606	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	2,4,5-Trichlorop henol	MSSV3	RRR	95-95-4		2.46 mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2460	74	0	0	0	0
83607	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	2,4,6-Trichlorop henol	MSSV3	RRR	88-06-2		2.39 mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2390	72	0	0	0	0
83608	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	2,4-Dichlorop henol	MSSV3	RRR	120-83-2		2.36 mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2360	71	0	0	0	0
83609	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	2,4-Dimethylp henol	MSSV3	RRR	105-67-9		2.51 mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2510	75	0	0	0	0
83610	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	2,4-Dinitrophe nol	MSSV3	RRR	51-28-5	J	1.41 mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1410	42	0	0	0	0
83611	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	2,4-Dinitrotolu ene	MSSV3	RRR	121-14-2		2.48 mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2480	74	0	0	0	0
83612	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	2,6-Dinitrotolu ene	MSSV3	RRR	606-20-2		2.66 mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2660	80	0	0	0	0
83613	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	2-Chloronap hthalene	MSSV3	RRR	91-58-7		2.58 mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2580	77	0	0	0	0
83614	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	2-Chlorophe nol	MSSV3	RRR	95-57-8		2.33 mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2330	70	0	0	0	0
83615	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	2-Methylnap hthalene	MSSV3	RRR	91-57-6		2.4 mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2400	72	0	0	0	0
83616	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	2-Nitroanilin e	MSSV3	RRR	88-74-4		2.75 mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2750	83	0	0	0	0
83617	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	2-Nitrophen ol	MSSV3	RRR	88-75-5		2.32 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2320	70	0	0	0	0
83618	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	3,3'-Dichlorob enzidine	MSSV3	RRR	91-94-1		2.79 mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2790	84	0	0	0	0
83619	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	3-Nitroanilin e	MSSV3	RRR	99-09-2		1.84 mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1840	55	0	0	0	0
83620	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	4,6-Dinitro-2-methylphe nol	MSSV3	RRR	534-52-1		2.04 mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2040	61	0	0	0	0
83621	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	4-Bromophe nyl phenyl ether	MSSV3	RRR	101-55-3		2.97 mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2970	89	0	0	0	0
83622	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	4-Chloro-3-methylphe nol	MSSV3	RRR	59-50-7		2.55 mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2550	77	0	0	0	0
83623	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	4-Chloroanili ne	MSSV3	RRR	106-47-8		1.64 mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	1640	49	0	0	0	0
83624	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	4-Chlorophe nyl phenyl ether	MSSV3	RRR	7005-72-3		2.73 mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2730	82	0	0	0	0
83625	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	4-Nitroanilin e	MSSV3	RRR	100-01-6		2.41 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3370	2410	72	0	0	0	0
83626	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	4-Nitrophen ol	MSSV3	RRR	100-02-7		2.65 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2650	80	0	0	0	0
83627	LCS for HBN 328472 [EXT0/14 260	392727	LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Acenapht hene	MSSV3	RRR	83-32-9		2.5 mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	326662	0	3330	2500	75	0	0	0	0

83628	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Acenaphthylene	MSSV3	RRR	208-96-8	2.5 mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2500	75	0	0	0	0
83629	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Acetophenone	MSSV3	RRR	98-86-2	2.81 mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2810	84	0	0	0	0
83630	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Aniline	MSSV3	RRR	62-53-3	2.21 mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2210	66	0	0	0	0
83631	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Anthracene	MSSV3	RRR	120-12-7	2.63 mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	0	0	0	0
83632	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	3.24 mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3240	97	0	0	0	0
83633	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Benzaldehyde	MSSV3	RRR	100-52-7	3.14 mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3140	94	0	0	0	0
83634	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Benzidine	MSSV3	RRR	92-87-5	1.65 mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1650	50	0	0	0	0
83635	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Benzo(a)anthracene	MSSV3	RRR	56-55-3	2.75 mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2750	83	0	0	0	0
83636	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Benzo(a)pyrene	MSSV3	RRR	50-32-8	3.19 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3190	96	0	0	0	0
83637	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Benzo[b]fluoranthene	MSSV3	RRR	205-99-2	2.83 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2830	85	0	0	0	0
83638	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Benzo[g,h,i]perylene	MSSV3	RRR	191-24-2	3.41 mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3410	102	0	0	0	0
83639	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Benzo[k]fluoranthene	MSSV3	RRR	207-08-9	2.11 mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2110	63	0	0	0	0
83640	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Benzoic acid	MSSV3	RRR	65-85-0	2.2 mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2200	66	0	0	0	0
83641	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Benzyl alcohol	MSSV3	RRR	100-51-6	2.61 mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2610	78	0	0	0	0
83642	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Biphenyl	MSSV3	RRR	92-52-4	2.76 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2760	83	0	0	0	0
83643	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Bis(2-Chloroethoxymethane	MSSV3	RRR	111-91-1	2.6 mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2600	78	0	0	0	0
83644	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	2.75 mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2750	83	0	0	0	0
83645	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	2.37 mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2370	71	0	0	0	0
83646	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	3.32 mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3320	100	0	0	0	0
83647	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	3.33 mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3330	100	0	0	0	0
83648	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Caprolactam	MSSV3	RRR	105-60-2	2.89 mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2890	87	0	0	0	0
83649	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Carbazole	MSSV3	RRR	86-74-8	2.65 mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2650	80	0	0	0	0
83650	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Chrysene	MSSV3	RRR	218-01-9	2.53 mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2530	77	0	0	0	0
83651	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	3.02 mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3020	91	0	0	0	0
83652	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	3.42 mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3420	103	0	0	0	0
83653	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	3.65 mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3650	110	0	0	0	0
83654	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Dibenzofuran	MSSV3	RRR	132-64-9	2.34 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2340	70	0	0	0	0
83655	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Diethyl phthalate	MSSV3	RRR	84-66-2	2.92 mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2920	88	0	0	0	0
83656	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Dimethyl phthalate	MSSV3	RRR	131-11-3	2.9 mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2900	87	0	0	0	0
83657	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Fluoranthene	MSSV3	RRR	206-44-0	2.43 mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2430	73	0	0	0	0
83658	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Fluorene	MSSV3	RRR	86-73-7	2.46 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2460	74	0	0	0	0
83659	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Hexachlorobenzene	MSSV3	RRR	118-74-1	2.6 mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2600	78	0	0	0	0
83660	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	2.34 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2340	70	0	0	0	0
83661	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Hexachloroethane	MSSV3	RRR	67-72-1	2.24 mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2240	67	0	0	0	0
83662	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	4.19 mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	4190	126	0	0	0	0
83663	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Isophorone	MSSV3	RRR	78-59-1	2.65 mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2650	80	0	0	0	0
83664	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Nitrobenzene	MSSV3	RRR	98-95-3	2.53 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2530	76	0	0	0	0
83665	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Pentachlorophenol	MSSV3	RRR	87-86-5	2.63 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	0	0	0	0
83666	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Phenanthrene	MSSV3	RRR	85-01-8	2.49 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2490	75	0	0	0	0
83667	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Phenol	MSSV3	RRR	108-95-2	2.18 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2180	65	0	0	0	0
83668	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Pyrene	MSSV3	RRR	129-00-0	2.81 mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2810	84	0	0	0	0
83669	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	Pyridine	MSSV3	RRR	110-86-1	2.47 mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2470	74	0	0	0	0
83670	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	m,p-Cresol	MSSV3	RRR	1319-77-3MP	2.63 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	0	0	0	0
83671	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	2.93 mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2930	88	0	0	0	0
83672	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	3.37 mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3370	101	0	0	0	0
83673	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	2.89 mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3270	2890	88	0	0	0	0
83674	LCS for HBN 328472 [EXT0/14 260	392727 LCS	SW8270 C	7/21/2006	20607202 1	8270C_S _EX	SB	o-Cresol	MSSV3	RRR	95-48-7	2.37 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2370	71	0	0	0	0
83675	LCS for HBN 328626 [MSV8740 2]	393419 LCS	SW8260 B	7/23/2006	20607202 1	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	0.0248 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.8	99	0	0	0	0
83676	LCS for HBN 328626 [MSV8740 2]	393419 LCS	SW8260 B	7/23/2006	20607202 1	NONE	SB	1,1,1,-Trichloroethane	MSV4	RJO	71-55-6	0.0241 mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.1	96	0	0	0	0
83677	LCS for HBN 328626 [MSV8740 2]	393419 LCS	SW8260 B	7/23/2006	20607202 1	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	0.0207 mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328626	0	25	20.7	83	0	0	0	0
83678	LCS for HBN 328626 [MSV8740 2]	393419 LCS	SW8260 B	7/23/2006	20607202 1	NONE	SB	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	0.023 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23	92	0	0	0	0

83679 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV4	RJO	75-34-3	0.0233 mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	23.3	93	0	0	0	0
83680 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	1,1-Dichloroethene	MSV4	RJO	75-35-4	0.0256 mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	25.6	102	0	0	0	0
83681 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	1,1-Dichloropropene	MSV4	RJO	563-58-6	0.0236 mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	23.6	94	0	0	0	0
83682 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	0.0193 mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	19.3	77	0	0	0	0
83683 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	0.0255 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	25.5	102	0	0	0	0
83684 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	0.0261 mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	26.1	104	0	0	0	0
83685 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	0.0176 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	17.6	70	0	0	0	0
83686 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	1,2-Dibromoethane	MSV4	RJO	106-93-4	0.0221 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	22.1	88	0	0	0	0
83687 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	0.0243 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	24.3	97	0	0	0	0
83688 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV4	RJO	107-06-2	0.0225 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	22.5	90	0	0	0	0
83689 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV4	RJO	78-87-5	0.0226 mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	22.6	90	0	0	0	0
83690 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	0.026 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	26	104	0	0	0	0
83691 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	0.0249 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	24.9	100	0	0	0	0
83692 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV4	RJO	142-28-9	0.0229 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	22.9	92	0	0	0	0
83693 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	0.0253 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	25.3	101	0	0	0	0
83694 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV4	RJO	594-20-7	0.0245 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	24.5	98	0	0	0	0
83695 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	2-Butanone	MSV4	RJO	78-93-3	0.0144 mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	14.4	58	0	0	0	0
83696 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	0.0145 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	14.5	58	0	0	0	0
83697 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	2-Chlorotoluene	MSV4	RJO	95-49-8	0.022 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	22	88	0	0	0	0
83698 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	2-Hexanone	MSV4	RJO	591-78-6	0.0186 mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	18.6	74	0	0	0	0
83699 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	4-Chlorotoluene	MSV4	RJO	106-43-4	0.025 mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	25	100	0	0	0	0
83700 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV4	RJO	99-87-6	0.0272 mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	27.2	109	0	0	0	0
83701 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	0.0186 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	18.6	74	0	0	0	0
83702 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Acetone	MSV4	RJO	67-64-1	0.0282 mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	28.2	113	0	0	0	0
83703 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Acrolein	MSV4	RJO	107-02-8	0.0853 mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	125	85.3	68	0	0	0	0
83704 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Acrylonitrile	MSV4	RJO	107-13-1	0.0787 mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	125	78.7	63	0	0	0	0
83705 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Benzene	MSV4	RJO	71-43-2	0.0234 mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	23.4	94	0	0	0	0
83706 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Bromobenzene	MSV4	RJO	108-86-1	0.0238 mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	23.8	95	0	0	0	0
83707 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Bromodichloromethane	MSV4	RJO	75-27-4	0.0237 mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	23.7	95	0	0	0	0
83708 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Bromoform	MSV4	RJO	75-25-2	0.0221 mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	22.1	88	0	0	0	0
83709 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Bromomethane	MSV4	RJO	74-83-9	0.0196 mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	19.6	78	0	0	0	0
83710 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Carbon disulfide	MSV4	RJO	75-15-0	0.0243 mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	24.3	97	0	0	0	0
83711 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Carbon tetrachloride	MSV4	RJO	56-23-5	0.0266 mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	26.6	106	0	0	0	0
83712 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Chlorobenzene	MSV4	RJO	108-90-7	0.025 mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	25	100	0	0	0	0
83713 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Chloroethane	MSV4	RJO	75-00-3	0.026 mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	26	104	0	0	0	0
83714 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Chloroform	MSV4	RJO	67-66-3	0.0229 mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	22.9	92	0	0	0	0
83715 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Chloromethane	MSV4	RJO	74-87-3	0.0217 mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	21.7	87	0	0	0	0
83716 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Cyclohexane	MSV4	RJO	110-82-7	0.0249 mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	24.9	100	0	0	0	0
83717 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Dibromochloromethane	MSV4	RJO	124-48-1	0.0242 mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	24.2	97	0	0	0	0
83718 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Dibromomethane	MSV4	RJO	74-95-3	0.0215 mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	21.5	86	0	0	0	0
83719 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV4	RJO	75-71-8	0.0251 mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	25.1	100	0	0	0	0
83720 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Ethylbenzene	MSV4	RJO	100-41-4	0.0254 mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	25.4	102	0	0	0	0
83721 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV4	RJO	87-68-3	0.0256 mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	25.6	102	0	0	0	0
83722 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	0.0275 mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	27.5	110	0	0	0	0
83723 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Methyl Acetate	MSV4	RJO	79-20-9	0.0228 mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	22.8	91	0	0	0	0
83724 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Methyl Iodide	MSV4	RJO	74-88-4	0.028 mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	28	112	0	0	0	0
83725 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Methylcyclohexane	MSV4	RJO	108-87-2	0.0254 mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	25.4	102	0	0	0	0
83726 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Methylene chloride	MSV4	RJO	75-09-2	0.0192 mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	19.2	77	0	0	0	0
83727 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Naphthalene	MSV4	RJO	91-20-3	0.0246 mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	24.6	98	0	0	0	0
83728 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Styrene	MSV4	RJO	100-42-5	0.0253 mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	25.3	101	0	0	0	0
83729 2]	LCS for HBN 326626 [MSV874 2]	393419 LCS	SWR260 B	7/23/2006	206072021	NONE	SB	Tetrachloroethene	MSV4	RJO	127-18-4	0.0298 mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/23/2006 16:19:00	GCAL	3	3268260	25	29.9	120	0	0	0	0

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SDS5835-84439	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	Methyl Acetate	MSV4	RSS	79-20-9	U	none	0.0012 mg/kg	0.00153	0.0012	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84440	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	Methyl iodide	MSV4	RSS	74-88-4	U	none	0.000712 mg/kg	0.000906	0.000712	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84441	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	Methylcyclohexane	MSV4	RSS	108-87-2	U	none	0.000291 mg/kg	0.00037	0.000291	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none laboratory blank contamination (1.18 J ug/Kg); trip blank contamination (3.06 JB ug/L); low ave MS/MSD recovery (57%); result is between SDL and	326605	0	0	0	0	0	0	0
SDS5835-84442	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000803 mg/kg	0.000479	0.000376	0.01	0.00786	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 SQL	326605	0	0	0	0	0	0	0
SDS5835-84443	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	Naphthalene	MSV4	RSS	91-20-3	U	none	0.000295 mg/kg	0.000376	0.000295	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84444	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	n-Butyl alcohol	MSV4	RSS	71-36-3	U	none	0.000786 mg/kg	0.001	0.000786	0.025	0.0196	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84445	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	n-Butylbenzene	MSV4	RSS	104-51-8	U	none	0.00014 mg/kg	0.000178	0.00014	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84446	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.00011 mg/kg	0.00014	0.00011	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84447	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	o-Xylene	MSV4	RSS	95-47-6	U	none	0.000137 mg/kg	0.000174	0.000137	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84448	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	sec-Butylbenzene	MSV4	RSS	135-98-8	U	none	0.000092 mg/kg	0.000117	0.000092	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84449	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	Styrene	MSV4	RSS	100-42-5	U	none	0.000119 mg/kg	0.000152	0.000119	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84450	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	none	0.000059 mg/kg	0.000074	0.000058	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84451	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	tert-Butylbenzene	MSV4	RSS	98-06-6	U	none	0.000198 mg/kg	0.000252	0.000198	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84452	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	Tetrachloroethene	MSV4	RSS	127-18-4	U	none	0.000151 mg/kg	0.000192	0.000151	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none result is between SDL and	326605	0	0	0	0	0	0	0
SDS5835-84453	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	Toluene	MSV4	RSS	108-88-3	J	J	0.00188 mg/kg	0.00055	0.000432	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 SQL	326605	0	0	0	0	0	0	0
SDS5835-84454	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	none	0.000129 mg/kg	0.000164	0.000129	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84455	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	U	none	0.000111 mg/kg	0.000141	0.000111	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84456	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	U	none	0.000556 mg/kg	0.000721	0.000556	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84457	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	Trichloroethene	MSV4	RSS	79-01-6	U	none	0.000139 mg/kg	0.000177	0.000139	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84458	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	Trichlorofluoromethane	MSV4	RSS	75-69-4	U	none	0.000198 mg/kg	0.000252	0.000198	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84459	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	U	none	0.000148 mg/kg	0.000188	0.000148	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84460	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	Vinyl acetate	MSV4	RSS	108-05-4	U	none	0.000769 mg/kg	0.000979	0.000769	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84461	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	Vinyl chloride	MSV4	RSS	75-01-4	U	none	0.000276 mg/kg	0.000351	0.000276	0.005	0.00393	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	3 none	326605	0	0	0	0	0	0	0
SDS5835-84462	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006		20607201 9	NONE	SB	D	7.9012	Xylene (total)	MSV4	RSS	1330-20-7	J	J	0.00115 mg/kg	0.000572	0.000449	0.01	0.00786	0.723589	1 TRG	7/23/2006	1/01/1900	GCAL	calibration drift (%D=-22); result is between SDL and 3 SQL	326605	0	0	0	0	0	0	0
SDS5835-84463	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	1,2Diphenylhydrazine/Azobenzene	MSV4	RRR	122-66-7	U	none	0.0775 mg/kg	0.00716	0.0775	0.33	3.57	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84464	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	2,4,5-Trichlorophenol	MSV4	RRR	95-95-4	U	none	0.0727 mg/kg	0.00672	0.0727	0.33	3.57	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84465	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	2,4,6-Trichlorophenol	MSV4	RRR	88-06-2	U	none	0.16 mg/kg	0.0148	0.16	0.33	3.57	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84466	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	2,4-Dichlorophenol	MSV4	RRR	120-83-2	U	none	0.0932 mg/kg	0.03861	0.0932	0.33	3.57	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84467	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	2,4-Dimethylphenol	MSV4	RRR	105-67-9	U	none	0.242 mg/kg	0.0224	0.242	0.33	3.57	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84468	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	2,4-Dinitrophenol	MSV4	RRR	51-28-5	U	UJ	0.612 mg/kg	0.0565	0.612	1.67	18.1	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	low ave LCS&LCS D recovery (36.5%); low ave MS/MSD recovery 3 (27%)	326663	0	0	0	0	0	0	0
SDS5835-84469	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	2,4-Dinitrotoluene	MSV4	RRR	121-14-2	U	none	0.161 mg/kg	0.0149	0.161	0.33	3.57	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84470	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	2,6-Dinitrotoluene	MSV4	RRR	606-20-2	U	none	0.0866 mg/kg	0.008	0.0866	0.33	3.57	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84471	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	2-Chloronaphthalene	MSV4	RRR	91-58-7	U	UJ	0.0966 mg/kg	0.00892	0.0966	0.33	3.57	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	low ave LCS&LCS D recovery 3 (57.5%);	326663	0	0	0	0	0	0	0
SDS5835-84472	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	2-Chlorophenol	MSV4	RRR	95-57-8	U	none	0.0571 mg/kg	0.00528	0.0571	0.33	3.57	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84473	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	2-Methylnaphthalene	MSV4	RRR	91-57-6	U	UJ	0.101 mg/kg	0.00935	0.101	0.33	0.714	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	low ave LCS&LCS D recovery 3 (55%);	326663	0	0	0	0	0	0	0
SDS5835-84474	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	2-Nitroaniline	MSV4	RRR	88-74-4	U	none	0.234 mg/kg	0.0216	0.234	1.67	18.1	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84475	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	2-Nitrophenol	MSV4	RRR	88-75-5	U	none	0.142 mg/kg	0.0132	0.142	0.33	3.57	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84476	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	3,3'-Dichlorobenzidine	MSV4	RRR	91-94-1	U	none	0.449 mg/kg	0.0415	0.449	0.66	7.14	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84477	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	3-Nitroaniline	MSV4	RRR	99-09-2	U	UJ	0.0985 mg/kg	0.0091	0.0985	1.67	18.1	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	low ave LCS&LCS D recovery 3 (53.5%);	326663	0	0	0	0	0	0	0
SDS5835-84478	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	4,6-Dinitro-2-methylphenol	MSV4	RRR	534-52-1	U	UJ	0.187 mg/kg	0.0173	0.187	1.67	18.1	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	low ave LCS&LCS D recovery (54%); low ave MS/MSD recovery 3 (37.5%)	326663	0	0	0	0	0	0	0
SDS5835-84479	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	4-Bromophenyl phenyl ether	MSV4	RRR	101-55-3	U	none	0.0872 mg/kg	0.00806	0.0872	0.33	3.57	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84480	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	4-Chloro-3-methylphenol	MSV4	RRR	59-50-7	U	none	0.143 mg/kg	0.0132	0.143	0.33	3.57	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84481	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	4-Chloroaniline	MSV4	RRR	106-47-8	U	UJ	0.315 mg/kg	0.0291	0.315	0.33	3.57	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	low ave LCS&LCS D recovery (58%); low ave MS/MSD recovery 3 (57.5%)	326663	0	0	0	0	0	0	0
SDS5835-84482	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	4-Chlorophenyl phenyl ether	MSV4	RRR	7005-72-3	U	none	0.095 mg/kg	0.00878	0.095	0.33	3.57	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84483	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	4-Nitroaniline	MSV4	RRR	100-01-6	U	UJ	0.258 mg/kg	0.0239	0.258	1.67	18.1	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	low ave MS/MSD recovery 3 (31.5%);	326663	0	0	0	0	0	0	0
SDS5835-84484	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	4-Nitrophenol	MSV4	RRR	100-02-7	U	none	0.469 mg/kg	0.0434	0.469	1.67	18.1	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84485	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	Acenaphthene	MSV4	RRR	83-32-9	J	J	0.123 mg/kg	0.00861	0.0931	0.33	0.714	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	poor calibration ts (%RSD=19); low ave LCS&LCS D recovery (44%); result is between SDL and 3 SQL	326663	0	0	0	0	0	0	0
SDS5835-84486	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	Acenaphthylene	MSV4	RRR	208-96-8	U	UJ	0.106 mg/kg	0.00975	0.106	0.33	0.714	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	low ave LCS&LCS D recovery (64.5%); low ave MS/MSD recovery 3 (44%)	326663	0	0	0	0	0	0	0
SDS5835-84487	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	Acetophenone	MSV4	RRR	98-86-2	U	none	0.0768 mg/kg	0.0071	0.0768	0.33	3.57	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84488	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	Aniline	MSV4	RRR	62-53-3	U	UJ	0.4158 mg/kg	0.0064	0.0693	0.33	3.57	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	low instrument response (low RSF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery 3 (38.5%);	326663	0	0	0	0	0	0	0
SDS5835-84489	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	Anthracene	MSV4	RRR	120-12-7		none	0.888 mg/kg	0.09845	0.102	0.33	0.714	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84490	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	Atrazine (Aatrex)	MSV4	RRR	1912-24-9	U	none	0.183 mg/kg	0.0169	0.183	1.67	7.14	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0
SDS5835-84491	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	Benzaldehyde	MSV4	RRR	100-52-7	U	UJ	0.819 mg/kg	0.0253	0.273	0.66	7.14	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	low instrument response (low RSF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery 3 (34.5%);	326663	0	0	0	0	0	0	0
SDS5835-84492	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	Benzidine	MSV4	RRR	92-87-5	U	UJ	0.482 mg/kg	0.0445	0.482	1.32	14.3	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	poor calibration ts (%RSD=23);	326663	0	0	0	0	0	0	0
SDS5835-84493	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 904-5	NONE	20607201 9	8270C_SIM_EX	SB	D	7.9012	Benzo(a)anthracene	MSV4	RRR	56-55-3		none	4.79 mg/kg	0.0088	0.0953	0.33	0.714	0.03322259	10 TRG	7/21/2006	1/01/1900	7/23/2006	1/01/1900 GCAL	3 none	326663	0	0	0	0	0	0	0

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SE25B-38-075-(1-84545 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000092 mg/kg	0.000114	0.000092	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84546 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000092 mg/kg	0.000114	0.000092	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84547 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000091 mg/kg	0.000112	0.000091	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84548 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000132 mg/kg	0.000163	0.000132	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84549 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000191 mg/kg	0.000236	0.000191	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84550 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.00011 mg/kg	0.000136	0.00011	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84551 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.00034 mg/kg	0.000421	0.00034	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84552 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000142 mg/kg	0.000176	0.000142	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84553 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	2-Butanone	MSV4	RJO	78-93-3	J	J	0.00327 mg/kg	0.000312	0.000252	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84554 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	2-Chloroethyl vinyl ether	MSV4	RJO	110-75-8	U	R	0.0017 mg/kg	0.0021	0.0017	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 extremely low ave MS/MSD recovery (0%); calibration drift (%D=-100); low ave LCS/LCSD recovery (56.5%)	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84555 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000121 mg/kg	0.00015	0.000121	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84556 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000668 mg/kg	0.000826	0.000668	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84557 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000263 mg/kg	0.000325	0.000263	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84558 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000313 mg/kg	0.000161	0.00013	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84559 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.00014 mg/kg	0.000173	0.00014	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84560 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Acetone	MSV4	RJO	67-64-1	J	U	0.0105 mg/kg	0.000374	0.000302	0.025	0.0202	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 field blank contaminant ion (1.96 J ug/L); poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL); result is between SDL and SQL	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84561 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Acrolein	MSV4	RJO	107-02-8	U	none	0.00189 mg/kg	0.00234	0.00189	0.025	0.0202	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84562 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000576 mg/kg	0.000712	0.000576	0.025	0.0202	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 poor calibration fit (%RSD=13.9); result is between SDL and SQL	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84563 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Benzene	MSV4	RJO	71-43-2	J	J	0.00201 mg/kg	0.000104	0.000084	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84564 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.00019 mg/kg	0.000235	0.00019	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84565 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000109 mg/kg	0.000135	0.000109	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84566 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Bromoform	MSV4	RJO	75-25-2	U	none	0.000137 mg/kg	0.000169	0.000137	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84567 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00122 mg/kg	0.00151	0.00122	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84568 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.000088 mg/kg	0.000109	0.000088	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84569 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000097 mg/kg	0.00012	0.000097	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84570 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000133 mg/kg	0.000165	0.000133	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84571 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Chloroethane	MSV4	RJO	75-00-3	U	none	0.00049 mg/kg	0.000606	0.00049	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84572 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Chloroform	MSV4	RJO	67-66-3	U	none	0.000114 mg/kg	0.000141	0.000114	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84573 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000375 mg/kg	0.000464	0.000375	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84574 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000102 mg/kg	0.000126	0.000102	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84575 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000093 mg/kg	0.000115	0.000093	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84576 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Cyclohexane	MSV4	RJO	110-82-7	U	none	0.000894 mg/kg	0.00111	0.000894	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84577 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000073 mg/kg	0.00009	0.000073	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84578 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000126 mg/kg	0.000156	0.000126	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84579 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000294 mg/kg	0.000364	0.000294	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84580 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.000955 mg/kg	0.000207	0.000167	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none result is between SDL and SQL	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84581 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00101 mg/kg	0.00125	0.00101	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 low ave MS/MSD recovery (43%);	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84582 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000124 mg/kg	0.000153	0.000124	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none result is between SDL and SQL	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84583 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.000558 mg/kg	0.000398	0.000322	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 SQL; calibration drift (%D=-1.2)	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84584 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00124 mg/kg	0.00153	0.00124	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84585 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Methyl Iodide	MSV4	RJO	74-88-4	U	none	0.000733 mg/kg	0.000906	0.000733	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84586 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.00142 mg/kg	0.00037	0.000299	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 poor MS/MSD precision (48 RPD); result is between SDL and SQL	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84587 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000387 mg/kg	0.000479	0.000387	0.01	0.00809	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 calibration drift (%D=-3.31)	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84588 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00276 mg/kg	0.000376	0.000304	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 laboratory blank contaminant ion (3.49 J ug/Kg); calibration drift (%D=23); poor MS/MSD precision (68 RPD); result is between SDL and SQL	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84589 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	n-Butylbenzene	MSV4	RJO	71-36-3	U	UJ	0.000809 mg/kg	0.001	0.000809	0.025	0.0202	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 calibration drift (%D=-3.35)	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84590 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000144 mg/kg	0.000178	0.000144	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84591 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000113 mg/kg	0.00014	0.000113	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none result is between SDL and SQL	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84592 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000227 mg/kg	0.000174	0.000141	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 SQL	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84593 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000095 mg/kg	0.000117	0.000095	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84594 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Styrene	MSV4	RJO	100-42-5	U	none	0.000123 mg/kg	0.000152	0.000123	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84595 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.00006 mg/kg	0.000074	0.00006	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84596 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000204 mg/kg	0.000252	0.000204	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84597 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000155 mg/kg	0.000192	0.000155	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84598 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Toluene	MSV4	RJO	108-88-3	J	J	0.00276 mg/kg	0.00055	0.000445	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 poor MS/MSD precision (41 RPD); result is between SDL and SQL	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84599 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000133 mg/kg	0.000164	0.000133	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84600 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000114 mg/kg	0.000141	0.000114	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84601 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000583 mg/kg	0.000721	0.000583	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84602 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000143 mg/kg	0.000177	0.000143	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84603 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000204 mg/kg	0.000252	0.000204	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84604 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000152 mg/kg	0.000188	0.000152	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 none	3296J26	0	0	0	0	0	0	0
SE25B-38-075-(1-84605 2)	20607201217 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000792 mg/kg	0.000979	0.000792	0.005	0.00404	0.70621469	1 TRG	7/23/2006 1/01/1900	GCAL	3 calibration drift (%D=-3.24)	3296J26	0	0	0	0	0	0	0

SE25B-38-075-(1-84606 2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000284 mg/kg	0.000351	0.000284	0.005	0.00404	0.70621469	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE25B-38-075-(1-84607 2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	20607201 2	NONE	SB	D	12.6523	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.000794 mg/kg	0.000572	0.000462	0.01	0.00809	0.70621469	1 TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and 3 SQL	328626	0	0	0	0	0	0
SE25B39-077-(0-84608 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	1,2Diphenylhydrazine/Azobenzen	MSV3	RRR	122-66-7	U	none	0.00873 mg/kg	0.00716	0.00873	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84609 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	2,4,5-Trichlorophenol	MSV3	RRR	95-95-4	U	none	0.00818 mg/kg	0.00672	0.00818	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84610 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	2,4,6-Trichlorophenol	MSV3	RRR	88-06-2	U	none	0.0181 mg/kg	0.0148	0.0181	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84611 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	2,4-Dichlorophenol	MSV3	RRR	120-83-2	U	none	0.0105 mg/kg	0.00861	0.0105	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84612 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	2,4-Dimethylphenol	MSV3	RRR	105-67-9	U	none	0.0273 mg/kg	0.0224	0.0273	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84613 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	2,4-Dinitrophenol	MSV3	RRR	51-28-5	U	UJ	0.0689 mg/kg	0.0565	0.0689	1.67	2.04	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	low ave LCS/LCS D recovery (45%); low ave MS/MSD recovery (32%)	328661	0	0	0	0	0	0
SE25B39-077-(0-84614 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	2,4-Dinitrotoluene	MSV3	RRR	121-14-2	U	none	0.0181 mg/kg	0.0149	0.0181	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84615 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	2,6-Dinitrotoluene	MSV3	RRR	606-20-2	U	none	0.00975 mg/kg	0.008	0.00975	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84616 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	2-Chloronaphthalene	MSV3	RRR	91-58-7	U	none	0.0109 mg/kg	0.00892	0.0109	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84617 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	2-Chlorophenol	MSV3	RRR	95-57-8	U	none	0.00643 mg/kg	0.00528	0.00643	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84618 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	2-Methylnaphthalene	MSV3	RRR	91-57-6	J	J	0.0323 mg/kg	0.00935	0.0114	0.33	0.0804	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	low ave LCS/LCS D recovery (64.5%); low ave MS/MSD recovery result is between SDL and 3 SQL	328661	0	0	0	0	0	0
SE25B39-077-(0-84619 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	2-Nitroaniline	MSV3	RRR	88-74-4	U	none	0.0264 mg/kg	0.0216	0.0264	1.67	2.04	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84620 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	2-Nitrophenol	MSV3	RRR	88-75-5	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84621 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	3,3'-Dichlorobenzidine	MSV3	RRR	91-94-1	U	none	0.0505 mg/kg	0.0415	0.0505	0.66	0.804	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84622 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	3-Nitroaniline	MSV3	RRR	99-09-2	U	none	0.0111 mg/kg	0.0091	0.0111	1.67	2.04	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84623 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	4,6-Dinitro-2-methylphenol	MSV3	RRR	534-52-1	U	UJ	0.0211 mg/kg	0.0173	0.0211	1.67	2.04	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	low ave MS/MSD recovery 3 (28.5%)	328661	0	0	0	0	0	0
SE25B39-077-(0-84624 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	4-Bromophenyl phenyl ether	MSV3	RRR	101-55-3	U	none	0.00982 mg/kg	0.00806	0.00982	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84625 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	4-Chloro-3-methylphenol	MSV3	RRR	59-50-7	U	none	0.0161 mg/kg	0.0132	0.0161	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84626 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	4-Chloroaniline	MSV3	RRR	106-47-8	U	UJ	0.0355 mg/kg	0.0291	0.0355	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	low ave LCS/LCS D recovery 3 (59%)	328661	0	0	0	0	0	0
SE25B39-077-(0-84627 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	4-Chlorophenyl phenyl ether	MSV3	RRR	7005-72-3	U	none	0.0107 mg/kg	0.00878	0.0107	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84628 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	4-Nitroaniline	MSV3	RRR	100-01-6	U	none	0.0291 mg/kg	0.0239	0.0291	1.67	2.04	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84629 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	4-Nitrophenol	MSV3	RRR	100-02-7	U	none	0.0529 mg/kg	0.0434	0.0529	1.67	2.04	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84630 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Acenaphthene	MSV3	RRR	83-32-9	J	J	0.0583 mg/kg	0.00861	0.0105	0.33	0.0804	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	result is between SDL and 3 SQL	328661	0	0	0	0	0	0
SE25B39-077-(0-84631 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Acenaphthylene	MSV3	RRR	208-96-8	J	J	0.072 mg/kg	0.00975	0.0119	0.33	0.0804	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	result is between SDL and 3 SQL	328661	0	0	0	0	0	0
SE25B39-077-(0-84632 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Acetophenone	MSV3	RRR	98-86-2	U	none	0.00865 mg/kg	0.0071	0.00865	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84633 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Aniline	MSV3	RRR	62-53-3	U	UJ	0.0078 mg/kg	0.0064	0.0078	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	low ave LCS/LCS D recovery 3 (59.5%)	328661	0	0	0	0	0	0
SE25B39-077-(0-84634 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Anthracene	MSV3	RRR	120-12-7		none	0.144 mg/kg	0.00945	0.0115	0.33	0.0804	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84635 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Atrazine (Aatrex)	MSV3	RRR	1912-24-9	U	none	0.0206 mg/kg	0.0169	0.0206	1.67	0.804	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84636 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Benzaldehyde	MSV3	RRR	100-52-7	U	UJ	0.0308 mg/kg	0.0253	0.0308	0.66	0.804	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	low ave MS/MSD recovery 3 (25.5%)	328661	0	0	0	0	0	0
SE25B39-077-(0-84637 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Benzidine	MSV3	RRR	92-87-5	U	UJ	0.0543 mg/kg	0.0445	0.0543	1.32	1.61	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	calibration drift (%D= - 30); low ave MS/MSD recovery 2 (10%)	328661	0	0	0	0	0	0
SE25B39-077-(0-84638 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Benzo(a)anthracene	MSV3	RRR	56-55-3		J	1.46 mg/kg	0.0088	0.0107	0.33	0.0804	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	poor field precision (difference 3 > 3xSQL)	328661	0	0	0	0	0	0
SE25B39-077-(0-84639 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Benzo(a)pyrene	MSV3	RRR	50-32-8		J	0.655 mg/kg	0.00874	0.0107	0.33	0.0804	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	poor calibration fit (%RSD=26); poor field precision (difference 3 > 3xSQL)	328661	0	0	0	0	0	0
SE25B39-077-(0-84640 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Benzo(b)fluoranthene	MSV3	RRR	205-99-2	U	none	0.00746 mg/kg	0.00612	0.00746	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84641 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Benzo(g,h,i)perylene	MSV3	RRR	191-24-2	J	J	0.213 mg/kg	0.00975	0.0107	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	result is between SDL and 3 SQL	328661	0	0	0	0	0	0
SE25B39-077-(0-84642 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Benzo(k)fluoranthene	MSV3	RRR	207-08-9		none	1.43 mg/kg	0.0135	0.0165	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84643 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Benzoic acid	MSV3	RRR	65-85-0	U	UJ	0.188 mg/kg	0.154	0.188	1.67	2.04	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	low ave LCS/LCS D recovery (55%); low ave MS/MSD recovery 2 (24%)	328661	0	0	0	0	0	0
SE25B39-077-(0-84644 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Benzyl alcohol	MSV3	RRR	100-51-6	U	none	0.0119 mg/kg	0.00976	0.0119	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84645 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Biphenyl	MSV3	RRR	92-52-4	U	none	0.0118 mg/kg	0.0097	0.0118	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84646 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Bis(2-Chloroethoxy)methane	MSV3	RRR	111-91-1	U	none	0.0139 mg/kg	0.0114	0.0139	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84647 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Bis(2-Chloroethyl)ether	MSV3	RRR	111-44-4	U	none	0.0125 mg/kg	0.0103	0.0125	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84648 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Bis(2-Chloroisopropyl)ether	MSV3	RRR	108-60-1	U	UJ	0.0156 mg/kg	0.0128	0.0156	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	low ave LCS/LCS D recovery 3 (56%)	328661	0	0	0	0	0	0
SE25B39-077-(0-84649 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Bis(2-Ethylhexyl)phthalate	MSV3	RRR	117-81-7	B	none	2.15 mg/kg	0.0089	0.0108	0.33	0.0804	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84650 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Butyl benzyl phthalate	MSV3	RRR	85-68-7	U	none	0.0132 mg/kg	0.0108	0.0132	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84651 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Caprolactam	MSV3	RRR	105-60-2	U	none	0.0833 mg/kg	0.0684	0.0833	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84652 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Carbazole	MSV3	RRR	86-74-8	J	J	0.0855 mg/kg	0.00853	0.0104	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	result is between SDL and 3 SQL	328661	0	0	0	0	0	0
SE25B39-077-(0-84653 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Chrysene	MSV3	RRR	218-01-9		none	1.58 mg/kg	0.00772	0.00941	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84654 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Dibenz(a,h)anthracene	MSV3	RRR	53-70-3	U	none	0.0102 mg/kg	0.00835	0.0102	0.33	0.0804	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	result is between SDL and 3 SQL	328661	0	0	0	0	0	0
SE25B39-077-(0-84655 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Dibenzofuran	MSV3	RRR	132-64-9	J	J	0.0284 mg/kg	0.0123	0.0149	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	result is between SDL and 3 SQL	328661	0	0	0	0	0	0
SE25B39-077-(0-84656 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Diethyl phthalate	MSV3	RRR	84-66-2	U	none	0.0179 mg/kg	0.0147	0.0179	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84657 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Dimethyl phthalate	MSV3	RRR	131-11-3	U	none	0.0133 mg/kg	0.0109	0.0133	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	result is between SDL and 3 SQL	328661	0	0	0	0	0	0
SE25B39-077-(0-84658 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Di-n-butyl phthalate	MSV3	RRR	84-74-2	J	J	0.0522 mg/kg	0.0247	0.0301	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	result is between SDL and 3 SQL	328661	0	0	0	0	0	0
SE25B39-077-(0-84659 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Di-n-octyl phthalate	MSV3	RRR	117-84-0	U	none	0.00876 mg/kg	0.00719	0.00876	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84660 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Fluoranthene	MSV3	RRR	206-44-0		none	1.6 mg/kg	0.00972	0.0118	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84661 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Fluorene	MSV3	RRR	86-73-7	J	J	0.061 mg/kg	0.00849	0.0103	0.33	0.0804	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	result is between SDL and 3 SQL	328661	0	0	0	0	0	0
SE25B39-077-(0-84662 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Hexachlorobenzene	MSV3	RRR	118-74-1	U	none	0.013 mg/kg	0.0106	0.013	0.33	0.402	0.03322259	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	none	328661	0	0	0	0	0	0
SE25B39-077-(0-84663 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	20607200 _EX	SB	D	18.2246	Hexachlorocyclopentadiene	MSV3	RRR	77-47-4	U	UJ	0.00873 mg/kg	0.00716	0.00873	0.33	0.402

SE35839-077-dj-84668 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	8270C_SEX	SB	D	18.2246	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0151 mg/kg	0.0124	0.0151	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-077-dj-84669 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	8270C_SEX	SB	D	18.2246	N-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0525 mg/kg	0.0431	0.0525	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-077-dj-84670 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	8270C_SEX	SB	D	18.2246	N-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0109 mg/kg	0.00893	0.0109	0.33	0.0804	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-077-dj-84671 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	8270C_SEX	SB	D	18.2246	N-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.012 mg/kg	0.00985	0.012	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-077-dj-84672 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	8270C_SEX	SB	D	18.2246	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0164 mg/kg	0.0134	0.0164	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-077-dj-84673 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	8270C_SEX	SB	D	18.2246	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.105 mg/kg	0.0859	0.105	1.67	2.04	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-077-dj-84674 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	8270C_SEX	SB	D	18.2246	Phenanthrene	MSSV3	RRR	85-01-8		J	0.642 mg/kg	0.0107	0.0131	0.33	0.0804	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor field precision 3 (117.RPD)	326661	0	0	0	0	0	0
SE35839-077-dj-84675 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	8270C_SEX	SB	D	18.2246	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0131 mg/kg	0.0107	0.0131	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (58.5%)	326661	0	0	0	0	0	0
SE35839-077-dj-84676 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	8270C_SEX	SB	D	18.2246	Pyrene	MSSV3	RRR	129-00-0		J-	1.22 mg/kg	0.0104	0.0126	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (52%)	326661	0	0	0	0	0	0
SE35839-077-dj-84677 0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	20607200 6	8270C_SEX	SB	D	18.2246	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0242 mg/kg	0.0198	0.0242	0.33	0.402	0.03322259	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (54%)	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	1,2Diphenylhydrazine/Azobenzene	MSSV3	RRR	122-66-7	U	none	0.00853 mg/kg	0.00716	0.00853	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.008 mg/kg	0.00672	0.008	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0177 mg/kg	0.0148	0.0177	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0103 mg/kg	0.00861	0.0103	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0267 mg/kg	0.0224	0.0267	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0673 mg/kg	0.0565	0.0673	1.67	1.99	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (45%), low ave MS/MSD recovery 3 (32%)	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0177 mg/kg	0.0149	0.0177	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00953 mg/kg	0.008	0.00953	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0106 mg/kg	0.00892	0.0106	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00629 mg/kg	0.00528	0.00629	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0111 mg/kg	0.00935	0.0111	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (58.5%)	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0258 mg/kg	0.0216	0.0258	1.67	1.99	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0157 mg/kg	0.0132	0.0157	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0494 mg/kg	0.0415	0.0494	0.66	0.786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.0108 mg/kg	0.0091	0.0108	1.67	1.99	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0206 mg/kg	0.0173	0.0206	1.67	1.99	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (28.5%)	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00959 mg/kg	0.00806	0.00959	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0158 mg/kg	0.0132	0.0158	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0347 mg/kg	0.0291	0.0347	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (58%)	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0105 mg/kg	0.00878	0.0105	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0284 mg/kg	0.0239	0.0284	1.67	1.99	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0517 mg/kg	0.0434	0.0517	1.67	1.99	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084700 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0102 mg/kg	0.00861	0.0102	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084701 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0116 mg/kg	0.00975	0.0116	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084702 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00845 mg/kg	0.0071	0.00845	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084703 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00762 mg/kg	0.0064	0.00762	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (58.5%)	326661	0	0	0	0	0	0
SE35839-084704 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0113 mg/kg	0.00945	0.0113	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084705 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0202 mg/kg	0.0169	0.0202	1.67	0.786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084706 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0301 mg/kg	0.0253	0.0301	0.66	0.786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (25.5%)	326661	0	0	0	0	0	0
SE35839-084707 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.053 mg/kg	0.0445	0.053	1.32	1.57	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	calibration drift (%D= -30); low ave MS/MSD recovery 3 (15%)	326661	0	0	0	0	0	0
SE35839-084708 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0105 mg/kg	0.0088	0.0105	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084709 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0104 mg/kg	0.00874	0.0104	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor calibration fit (%RSD=20.6); result is between SDL and SQL	326661	0	0	0	0	0	0
SE35839-084710 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0519 mg/kg	0.00612	0.00729	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 SQL	326661	0	0	0	0	0	0
SE35839-084711 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0104 mg/kg	0.00875	0.0104	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084712 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0161 mg/kg	0.0135	0.0161	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084713 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.183 mg/kg	0.154	0.183	1.67	1.99	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (55%), low ave MS/MSD recovery 3 (34%)	326661	0	0	0	0	0	0
SE35839-084714 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0116 mg/kg	0.00976	0.0116	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084715 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0116 mg/kg	0.0097	0.0116	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084716 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Bis(2-Chloroethoxymethane	MSSV3	RRR	111-91-1	U	none	0.0135 mg/kg	0.0114	0.0135	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084717 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0122 mg/kg	0.0103	0.0122	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084718 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0153 mg/kg	0.0126	0.0153	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (56%)	326661	0	0	0	0	0	0
SE35839-084719 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0333 mg/kg	0.0289	0.0106	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	laboratory blank contamination (0.0106 J ug/L); field blank contamination (1.23 JB ug/L); result is between SDL and SQL	326661	0	0	0	0	0	0
SE35839-084720 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0129 mg/kg	0.0108	0.0129	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084721 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0814 mg/kg	0.0684	0.0814	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084722 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0102 mg/kg	0.00853	0.0102	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084723 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Chrysene	MSSV3	RRR	218-01-9	U	none	0.0092 mg/kg	0.00772	0.0092	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084724 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.00994 mg/kg	0.00835	0.00994	0.33	0.0786	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084725 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0146 mg/kg	0.0123	0.0146	0.33	0.393	0.03333333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326661	0	0	0	0	0	0
SE35839-084726 078-(1-2)	20607200615 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-S	NONE	20607200 6	8270C_SEX	SB	D	16.0308

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				7/18/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900												
SF35845-85123	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	2-Butanone	MSV4	RSS	78-93-3	JB	U	0.00435	mg/kg	0.000312	0.000305	0.005	0.00489	0.7385244	1	TRG		GCAL	laboratory blank contamination (1.13 J ug/Kg); poor calibration is (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and 3 SQL	326605	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900												
SF35845-85124	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	2-Chloroethyl vinyl ether	MSV4	RSS	110-75-8	U	R	0.00206	mg/kg	0.0021	0.00206	0.005	0.00489	0.7385244	1	TRG		GCAL	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -53); low ave LCS/LCSD recovery 3 (54%)	326605	0	0	0		0	0	0
SF35845-85125	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	2-Chloroetoxyethane	MSV4	RSS	95-49-8	U	none	0.000147	mg/kg	0.00015	0.000147	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85126	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	2-Hexanone	MSV4	RSS	591-78-6	U	none	0.000809	mg/kg	0.000826	0.000809	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85127	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	4-Chlorotoluene	MSV4	RSS	106-43-4	U	none	0.000318	mg/kg	0.000325	0.000318	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85128	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	4-Isopropyltoluene	MSV4	RSS	99-87-6	U	none	0.000159	mg/kg	0.000161	0.000159	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85129	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000169	mg/kg	0.000173	0.000169	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900												
SF35845-85130	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Acetone	MSV4	RSS	67-64-1	B	U	0.0559	mg/kg	0.000374	0.000366	0.025	0.0245	0.7385244	1	TRG		GCAL	laboratory blank contamination (10.1 J ug/Kg); poor MS/MSD precision (62 RPD); poor field precision (difference 3 > 3xSQL)	326605	0	0	0		0	0	0
SF35845-85131	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Acrolein	MSV4	RSS	107-02-8	U	none	0.00229	mg/kg	0.00234	0.00229	0.025	0.0245	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900												
SF35845-85132	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Acrylonitrile	MSV4	RSS	107-13-1	U	UJ	0.000697	mg/kg	0.000712	0.000697	0.025	0.0245	0.7385244	1	TRG		GCAL	poor calibration is (%RSD>-1 3 9) ; result is between SDL and 3 SQL	326605	0	0	0		0	0	0
SF35845-85133	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Benzene	MSV4	RSS	71-43-2	J	J	0.00265	mg/kg	0.000104	0.000102	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85134	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Bromobenzene	MSV4	RSS	108-86-1	U	none	0.00023	mg/kg	0.000235	0.00023	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85135	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Bromochloromethane	MSV4	RSS	74-97-5	U	none	0.000132	mg/kg	0.000135	0.000132	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85136	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Bromoform	MSV4	RSS	75-25-2	U	none	0.000165	mg/kg	0.000169	0.000165	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85137	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Bromomethane	MSV4	RSS	74-83-9	U	UJ	0.00147	mg/kg	0.00151	0.00147	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 calibration drift (%D= -3 47)	326605	0	0	0		0	0	0
SF35845-85138	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Carbon disulfide	MSV4	RSS	75-15-0	U	none	0.000107	mg/kg	0.000109	0.000107	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85139	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Carbon tetrachloride	MSV4	RSS	56-23-5	U	none	0.000117	mg/kg	0.00012	0.000117	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85140	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Chlorobenzene	MSV4	RSS	108-90-7	U	none	0.000162	mg/kg	0.000165	0.000162	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85141	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Chloroethane	MSV4	RSS	75-00-3	U	none	0.000593	mg/kg	0.000606	0.000593	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85142	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Chloroform	MSV4	RSS	67-66-3	U	none	0.000138	mg/kg	0.000141	0.000138	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85143	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Chloromethane	MSV4	RSS	74-87-3	U	UJ	0.000454	mg/kg	0.000464	0.000454	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 calibration drift (%D= -3 43)	326605	0	0	0		0	0	0
SF35845-85144	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000123	mg/kg	0.000126	0.000123	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85145	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	cis-1,2-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.000113	mg/kg	0.000115	0.000113	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85146	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Cyclohexane	MSV4	RSS	110-82-7	U	none	0.00108	mg/kg	0.00111	0.00108	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85147	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Dibromochloromethane	MSV4	RSS	124-48-1	U	none	0.000088	mg/kg	0.00009	0.000088	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85148	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Dibromoethane	MSV4	RSS	74-95-3	U	none	0.000153	mg/kg	0.000156	0.000153	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85149	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000356	mg/kg	0.000364	0.000356	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85150	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Ethylbenzene	MSV4	RSS	100-41-4	U	none	0.000203	mg/kg	0.000207	0.000203	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900												
SF35845-85151	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Hexachlorobutadiene	MSV4	RSS	87-68-3	U	UJ	0.00122	mg/kg	0.00125	0.00122	0.005	0.00489	0.7385244	1	TRG		GCAL	low ave MS/MSD recovery 3 (43%)	326605	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900												
SF35845-85152	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	U	none	0.00015	mg/kg	0.000153	0.00015	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900												
SF35845-85153	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	m,p-Xylene	MSV4	RSS	136777-61-2	J	J	0.000964	mg/kg	0.000398	0.00039	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	calibration drift (%D= 211); result is between SDL and 3 SQL	326605	0	0	0		0	0	0
SF35845-85154	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Methyl Acetate	MSV4	RSS	79-20-9	U	none	0.0015	mg/kg	0.00153	0.0015	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85155	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Methyl Iodide	MSV4	RSS	74-88-4	U	none	0.000887	mg/kg	0.000906	0.000887	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85156	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Methylcyclohexane	MSV4	RSS	108-87-2	U	none	0.000362	mg/kg	0.00037	0.000362	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85157	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Methylene chloride	MSV4	RSS	75-09-2	U	none	0.000469	mg/kg	0.000479	0.000469	0.01	0.00979	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85158	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Naphthalene	MSV4	RSS	91-20-3	U	none	0.000368	mg/kg	0.000376	0.000368	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85159	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	n-Butyl alcohol	MSV4	RSS	71-36-3		J+	0.0313	mg/kg	0.001	0.000979	0.025	0.0245	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	calibration drift (%D= 3 31)	326605	0	0	0		0	0	0
SF35845-85160	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	n-Butylbenzene	MSV4	RSS	104-51-8	U	none	0.000174	mg/kg	0.000178	0.000174	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85161	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000137	mg/kg	0.00014	0.000137	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900												
SF35845-85162	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	o-Xylene	MSV4	RSS	95-47-6	J	J	0.000436	mg/kg	0.000174	0.00017	0.005	0.00489	0.7385244	1	TRG		GCAL	calibration drift (%D= 23); result is between SDL and 3 SQL	326605	0	0	0		0	0	0
SF35845-85163	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	sec-Butylbenzene	MSV4	RSS	135-98-8	U	none	0.000115	mg/kg	0.000117	0.000115	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85164	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Styrene	MSV4	RSS	100-42-5	U	none	0.000149	mg/kg	0.000152	0.000149	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85165	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	none	0.000072	mg/kg	0.000074	0.000072	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85166	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	tert-Butylbenzene	MSV4	RSS	98-06-6	U	none	0.000247	mg/kg	0.000252	0.000247	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85167	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Tetrachloroethene	MSV4	RSS	127-18-4	U	none	0.000188	mg/kg	0.000192	0.000188	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900												
SF35845-85168	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Toluene	MSV4	RSS	108-88-3	J	J	0.00337	mg/kg	0.00055	0.000538	0.005	0.00489	0.7385244	1	TRG		GCAL	poor MS/MSD precision (41 RPD); result is between SDL and 3 SQL	326605	0	0	0		0	0	0
SF35845-85169	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	none	0.000161	mg/kg	0.000164	0.000161	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85170	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	U	none	0.000138	mg/kg	0.000141	0.000138	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85171	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	U	none	0.000706	mg/kg	0.000721	0.000706	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85172	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Trichloroethene	MSV4	RSS	79-01-6	U	none	0.000173	mg/kg	0.000177	0.000173	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85173	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Trichlorofluoromethane	MSV4	RSS	75-69-4	U	none	0.000247	mg/kg	0.000252	0.000247	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85174	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Trichloroethane	MSV4	RSS	76-13-1	U	none	0.000188	mg/kg	0.000188	0.000184	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85175	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Vinyl acetate	MSV4	RSS	108-05-4	U	none	0.000968	mg/kg	0.000979	0.000968	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
SF35845-85176	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Vinyl chloride	MSV4	RSS	75-01-4	U	none	0.000344	mg/kg	0.000351	0.000344	0.005	0.00489	0.7385244	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	326605	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900												
SF35845-85177	090-(1-2)	20607200602	SITE	SW8260B			20607200602-1	NONE	20607200 6	NONE	SB	D	24.5583	Xylene (total)	MSV4	RSS	1330-20-7	J	J	0.00141	mg/kg	0.000572	0.00056	0.01	0.00979	0.7385244	1	TRG		GCAL	calibration drift (%D= 22); result is between SDL and 3 SQL	326605	0	0	0		0	0	0
SF35845-85178	090-(1-2)	20607200602	SITE	SW8270C			20607200602-S	NONE	20607200 6	8270C_SIM_EX	SB	D	24.5583	1,2Diphenylhydrazine/Azobenzene	MSV3	RRR	122-66-7	U	none	0.0937	mg/kg	0.00716	0.0937	0.33	4.32	0.0289474	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326662	0	0	0		0	0	0
SF35845-85179	090-(1-2)	20607200602	SITE	SW8270C			20607200602-S	NONE	20607200 6	8270C_SIM_EX	SB	D	24.5583	2,4,5-Trichlorophenol	MSV3	RRR	95-95-4	U	none	0.0878	mg/kg	0.00672	0.0878	0.33	4.32	0.0289474	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326662	0	0	0		0	0	0
SF35845-85180	090-(1-2)	20607200602	SITE	SW8270C			20607200602-S	NONE	20607200 6	8270C_SIM_EX	SB	D	24.5583	2,4,6-Trichlorophenol	MSV3	RRR	88-06-2	U	none	0.194	mg/kg	0.0148	0.194	0.33	4.32	0.0289474	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326662	0	0	0		0	0	0
SF35845-85181	090-(1-2)	20607200602	SITE	SW8270C			20607200602-S	NONE	20607200 6	8270C_SIM_EX	SB	D	24.5583	2,4-Dichlorophenol	MSV3	RRR	120-83-2	U	none	0.113	mg/kg	0.00861	0.113	0.33	4.32	0.0289474	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326662	0	0	0		0	0	0
SF35845-85182	090-(1-2)	20607200602	SITE	SW8270C			20607200602-S	NONE	20607200 6	8270C_SIM_EX	SB	D	24.5583	2,4-Dimethylphenol	MSV3	RRR	105-67-9	U	none	0.293	mg/kg	0.0224	0.293	0.33	4.32	0.0289474	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326662	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/20/2006	1/0/1900	7/23/2006	1/0/1900										
SF35845-85183	090-(1-2)	20607200602	SITE	SW8270C			20607200602-S	NONE	20607200 6	8270C_SIM_EX	SB	D	24.5583	2,4-Dinitrophenol	MSV3	RRR	51-28-5	U	UJ	0.74	mg/kg	0.0565	0.74	1.67	21.8	0.0289474	10	TRG		GCAL	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery 3 (32%)	326662	0	0	0		0	0	0
SF35845-85184	090-(1-2)	20607200602	SITE	SW8270C			20607200602-S	NONE	20607200 6	8270C_SIM_EX	SB	D	24.5583	2,4-Dinitrotoluene	MSV3	RRR	121-14-2	U	none	0.194	mg/kg	0.0149	0.194	0.33	4.32	0.0289474	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326662	0	0	0		0	0	0
SF35845-85185	090-(1-2)	20607200602	SITE	SW8270C			20607200602-S	NONE	20607200 6	8270C_SIM_EX	SB	D	24.5583	2,6-Dinitrotoluene	MSV3	RRR	606-20-2	U	none	0.105	mg/kg	0.008	0.105	0.33	4.32	0.0289474	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326662	0	0	0		0	0	0
SF35845-85186	090-(1-2)	20607200602	SITE	SW8270C			20607200602-S	NONE	20607200 6	8270C_SIM_EX	SB	D	24.5583	2-Chloronaphthalene	MSV3	RRR	91-58-7	U	none	0.117	mg/kg	0.00892	0.117	0.33	4.32	0.0289474	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326662	0	0	0		0	0	0
SF35845-85187	090-(1-2)	20607200602	SITE	SW8270C			20607200602-S	NONE	20607200 6	8270C_SIM_EX	SB	D	24.5583	2-Chlorophenol	MSV3	RRR	95-57-8	U	none	0.069	mg/kg	0.00528	0.069	0.33	4.32	0.0289474	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326662	0	0

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SF45846-007-(0-85385 092-(1-2)	20607200611 SITE	SW8270 C	7/18/2006	1/0/1900	7/20/2006	20607200 611-S	NONE	20607200 6	_EX	SB	D	17.0099	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.128 mg/kg	0.0107	0.128	0.33	3.92	0.0289474	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (58.5%) low ave MS/MSD recovery (52%); result is between SDL and 3 SQL	326562	0	0	0	0	0	0
SF45846-007-(0-85386 092-(1-2)	20607200611 SITE	SW8270 C	7/18/2006	1/0/1900	7/20/2006	20607200 611-S	NONE	20607200 6	_EX	SB	D	17.0099	Pyrene	MSSV3	RRR	129-00-0	J	J	2.31 mg/kg	0.0104	0.123	0.33	3.92	0.0289474	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (54%)	326562	0	0	0	0	0	0
SF45846-007-(0-85387 092-(1-2)	20607200611 SITE	SW8270 C	7/18/2006	1/0/1900	7/20/2006	20607200 611-S	NONE	20607200 6	_EX	SB	D	17.0099	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.236 mg/kg	0.0198	0.236	0.33	3.92	0.0289474	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL		326562	0	0	0	0	0	0
SF45846-007-(0-85388 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	1,2-Diphenylhydrazine/azobenzene	MSSV3	RRR	122-66-7	U	none	0.00781 mg/kg	0.00716	0.00781	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85389 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00732 mg/kg	0.00672	0.00732	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85390 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0162 mg/kg	0.0148	0.0162	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85391 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00939 mg/kg	0.00861	0.00939	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85392 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0244 mg/kg	0.0224	0.0244	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85393 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0617 mg/kg	0.0565	0.0617	1.67	1.82	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (37.5%); low ave MS/MSD recovery 3 (40.5%)	326562	0	0	0	0	0	0
SF45846-007-(0-85394 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	2,6-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0162 mg/kg	0.0149	0.0162	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85395 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00872 mg/kg	0.008	0.00872	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85396 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00973 mg/kg	0.00892	0.00973	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85397 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00576 mg/kg	0.00528	0.00576	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85398 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0102 mg/kg	0.00935	0.0102	0.33	0.072	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (59.5%)	326562	0	0	0	0	0	0
SF45846-007-(0-85399 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0236 mg/kg	0.0216	0.0236	1.67	1.82	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85400 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0143 mg/kg	0.0132	0.0143	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85401 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0452 mg/kg	0.0415	0.0452	0.66	0.72	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	2 none	326562	0	0	0	0	0	0
SF45846-007-(0-85402 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.00993 mg/kg	0.0091	0.00993	1.67	1.82	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (60%); low ave MS/MSD recovery 3 (55%)	326562	0	0	0	0	0	0
SF45846-007-(0-85403 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0189 mg/kg	0.0173	0.0189	1.67	1.82	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (55.5%)	326562	0	0	0	0	0	0
SF45846-007-(0-85404 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00878 mg/kg	0.00806	0.00878	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85405 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0144 mg/kg	0.0132	0.0144	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85406 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0317 mg/kg	0.0291	0.0317	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (44%); low ave MS/MSD recovery 3 (55.5%)	326562	0	0	0	0	0	0
SF45846-007-(0-85407 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.00958 mg/kg	0.00878	0.00958	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85408 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.026 mg/kg	0.0239	0.026	1.67	1.82	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (55%)	326562	0	0	0	0	0	0
SF45846-007-(0-85409 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0473 mg/kg	0.0434	0.0473	1.67	1.82	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85410 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00938 mg/kg	0.00861	0.00938	0.33	0.072	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85411 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0106 mg/kg	0.00975	0.0106	0.33	0.072	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85412 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00774 mg/kg	0.0071	0.00774	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85413 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00698 mg/kg	0.0064	0.00698	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (57.5%); low ave MS/MSD recovery 3 (58%)	326562	0	0	0	0	0	0
SF45846-007-(0-85414 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0103 mg/kg	0.00945	0.0103	0.33	0.072	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85415 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0185 mg/kg	0.0169	0.0185	1.67	0.72	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85416 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0275 mg/kg	0.0253	0.0275	0.66	0.72	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (56.5%)	326562	0	0	0	0	0	0
SF45846-007-(0-85417 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0486 mg/kg	0.0445	0.0486	1.32	1.44	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	calibration drift (%D= -52); low ave LCS/LCS D recovery (43.5%); low ave MS/MSD recovery 2 (8%)	326562	0	0	0	0	0	0
SF45846-007-(0-85418 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.0096 mg/kg	0.0088	0.0096	0.33	0.072	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor field precision (difference 3 > 3xSQL)	326562	0	0	0	0	0	0
SF45846-007-(0-85419 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.00953 mg/kg	0.00874	0.00953	0.33	0.072	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); poor field precision (difference 3 > 3xSQL)	326562	0	0	0	0	0	0
SF45846-007-(0-85420 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0444 mg/kg	0.00612	0.00667	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	result is between SDL and 3 SQL	326562	0	0	0	0	0	0
SF45846-007-(0-85421 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.00954 mg/kg	0.00875	0.00954	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85422 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0147 mg/kg	0.0135	0.0147	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (55%)	326562	0	0	0	0	0	0
SF45846-007-(0-85423 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.168 mg/kg	0.154	0.168	1.67	1.82	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (56.5%); low ave MS/MSD recovery 3 (27.5%)	326562	0	0	0	0	0	0
SF45846-007-(0-85424 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0106 mg/kg	0.00976	0.0106	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85425 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Butylbenzylphthalate	MSSV3	RRR	92-52-4	U	none	0.0106 mg/kg	0.0097	0.0106	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85426 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-91-1	U	none	0.0124 mg/kg	0.0114	0.0124	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85427 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-44-4	U	none	0.0112 mg/kg	0.0103	0.0112	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85428 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.014 mg/kg	0.0128	0.014	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (53.5%)	326562	0	0	0	0	0	0
SF45846-007-(0-85429 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		U	0.0722 mg/kg	0.0089	0.00971	0.33	0.072	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	field blank contamination (2.04 > 3B ug/L)	326562	0	0	0	0	0	0
SF45846-007-(0-85430 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Butylbenzylphthalate	MSSV3	RRR	85-68-7	U	none	0.0118 mg/kg	0.0108	0.0118	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85431 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0745 mg/kg	0.0684	0.0745	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85432 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0093 mg/kg	0.00853	0.0093	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85433 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Chrysene	MSSV3	RRR	218-01-9	U	none	0.00842 mg/kg	0.00772	0.00842	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85434 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.0091 mg/kg	0.00835	0.0091	0.33	0.072	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85435 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0134 mg/kg	0.0123	0.0134	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85436 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Diethylphthalate	MSSV3	RRR	84-66-2	U	none	0.016 mg/kg	0.0147	0.016	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85437 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Dimethylphthalate	MSSV3	RRR	131-11-3	U	none	0.0119 mg/kg	0.0109	0.0119	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85438 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Di-n-butylphthalate	MSSV3	RRR	84-74-2	U	none	0.027 mg/kg	0.0247	0.027	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85439 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Di-n-octylphthalate	MSSV3	RRR	117-84-0	U	none	0.00784 mg/kg	0.00719	0.00784	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85440 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0149 mg/kg	0.00972	0.0106	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	result is between SDL and 3 SQL	326562	0	0	0	0	0	0
SF45846-007-(0-85441 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00926 mg/kg	0.00849	0.00926	0.33	0.072	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0	0	0	0	0
SF45846-007-(0-85442 0.5)	20607202121 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607202 121-1	NONE	20607202 1	_EX	SB	D	9.2021	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0116 mg/kg	0.0106	0.0116	0.33	0.36	0.0330033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	326562	0	0

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SG65859-86155	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000174	mg/kg	0.000178	0.000174	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	326585	0	0	0	0	0	0	0
SG65859-86156	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000137	mg/kg	0.00014	0.000137	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	326585	0	0	0	0	0	0	0
SG65859-86157	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	o-Xylene	MSV4	KCB	95-47-6	U	none	0.000171	mg/kg	0.000174	0.000171	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	326585	0	0	0	0	0	0	0
SG65859-86158	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000115	mg/kg	0.000117	0.000115	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	326585	0	0	0	0	0	0	0
SG65859-86159	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	Styrene	MSV4	KCB	100-42-5	U	none	0.000149	mg/kg	0.000152	0.000149	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	326585	0	0	0	0	0	0	0
SG65859-86160	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000073	mg/kg	0.000074	0.000073	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	326585	0	0	0	0	0	0	0
SG65859-86161	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000247	mg/kg	0.000252	0.000247	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	326585	0	0	0	0	0	0	0
SG65859-86162	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000188	mg/kg	0.000192	0.000188	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	326585	0	0	0	0	0	0	0
SG65859-86163	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	Toluene	MSV4	KCB	108-88-3		none	0.00587	mg/kg	0.00055	0.000539	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	326585	0	0	0	0	0	0	0
SG65859-86164	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000161	mg/kg	0.000164	0.000161	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	326585	0	0	0	0	0	0	0
SG65859-86165	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000138	mg/kg	0.000141	0.000138	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	326585	0	0	0	0	0	0	0
SG65859-86166	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000707	mg/kg	0.000721	0.000707	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	326585	0	0	0	0	0	0	0
SG65859-86167	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000173	mg/kg	0.000177	0.000173	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	326585	0	0	0	0	0	0	0
SG65859-86168	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	Trichloromethane	MSV4	KCB	75-69-4	U	none	0.000247	mg/kg	0.000252	0.000247	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	326585	0	0	0	0	0	0	0
SG65859-86169	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	Trichlorofluoromethane	MSV4	KCB	76-13-1	U	none	0.000188	mg/kg	0.000188	0.000184	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	calibration drift (%D>20)	326585	0	0	0	0	0	0
SG65859-86170	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	Vinyl acetate	MSV4	KCB	108-05-4	U	UJ	0.000959	mg/kg	0.000979	0.000959	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	22)	326585	0	0	0	0	0	0	0
SG65859-86171	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000344	mg/kg	0.000351	0.000344	0.005	0.0049	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	result is between SDL and	326585	0	0	0	0	0	0
SG65859-86172	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	20607201917-9	NONE	SB	D	22.4596	Xylene (total)	MSV4	KCB	1330-20-7	J	J	0.00122	mg/kg	0.000572	0.000561	0.01	0.0098	0.7598784J	1	TRG	7/23/2006	1/0/1900	GCAL	3	SQL	326585	0	0	0	0	0	0
SG65859-86173	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	none	0.0909	mg/kg	0.00716	0.0909	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86174	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0852	mg/kg	0.00672	0.0852	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86175	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.188	mg/kg	0.0148	0.188	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86176	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.109	mg/kg	0.00861	0.109	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86177	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.284	mg/kg	0.0224	0.284	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86178	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.717	mg/kg	0.0565	0.717	1.67	21.2	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCS D recovery (36.5%); low ave MS/MSD recovery (27%)	326663	0	0	0	0	0	0
SG65859-86179	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.188	mg/kg	0.0149	0.188	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86180	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.101	mg/kg	0.008	0.101	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86181	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.113	mg/kg	0.00892	0.113	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCS D recovery (37.5%)	326663	0	0	0	0	0	0
SG65859-86182	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.067	mg/kg	0.00528	0.067	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86183	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.119	mg/kg	0.00935	0.119	0.33	0.837	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCS D recovery (65%)	326663	0	0	0	0	0	0
SG65859-86184	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.275	mg/kg	0.0216	0.275	1.67	21.2	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86185	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.167	mg/kg	0.0132	0.167	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86186	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.526	mg/kg	0.0415	0.526	0.66	8.37	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86187	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.115	mg/kg	0.0091	0.115	1.67	21.2	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCS D recovery (53.5%)	326663	0	0	0	0	0	0
SG65859-86188	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.22	mg/kg	0.0173	0.22	1.67	21.2	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCS D recovery (54%); low ave MS/MSD recovery (37.5%)	326663	0	0	0	0	0	0
SG65859-86189	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.102	mg/kg	0.00806	0.102	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86190	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.168	mg/kg	0.0132	0.168	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86191	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.369	mg/kg	0.0291	0.369	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCS D recovery (58%); low ave MS/MSD recovery (57.5%)	326663	0	0	0	0	0	0
SG65859-86192	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.111	mg/kg	0.00878	0.111	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86193	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.303	mg/kg	0.0239	0.303	1.67	21.2	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	326663	0	0	0	0	0
SG65859-86194	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.55	mg/kg	0.0434	0.55	1.67	21.2	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86195	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.109	mg/kg	0.00861	0.109	0.33	0.837	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>18); low ave LCS/LCS D recovery (58%)	326663	0	0	0	0	0
SG65859-86196	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	Acenaphthylene	MSSV4	RRR	208-96-8		J-	1.2	mg/kg	0.00975	0.124	0.33	0.837	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCS D recovery (54.5%); low ave MS/MSD recovery (44%)	326663	0	0	0	0	0
SG65859-86197	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.09	mg/kg	0.0071	0.09	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86198	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.4872	mg/kg	0.0364	0.0812	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (58); low ave MS/MSD recovery (38.5%); result is between SDL and	326663	0	0	0	0	0
SG65859-86199	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	Anthracene	MSSV4	RRR	120-12-7	J	J	0.157	mg/kg	0.00945	0.12	0.33	0.837	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	SQL	326663	0	0	0	0	0	0
SG65859-86200	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.215	mg/kg	0.0169	0.215	1.67	8.37	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86201	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.96	mg/kg	0.0253	0.32	0.66	8.37	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (58); low ave MS/MSD recovery (24.5%); poor calibration fit (%RSD>20	326663	0	0	0	0	0
SG65859-86202	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.565	mg/kg	0.0445	0.565	1.32	16.7	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	7)	326663	0	0	0	0	0	0
SG65859-86203	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.112	mg/kg	0.0088	0.112	0.33	0.837	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86204	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.276	mg/kg	0.00874	0.111	0.33	0.837	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>27); result is between SDL and SQL; result is between SDL and	326663	0	0	0	0	0
SG65859-86205	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	1.91	mg/kg	0.00612	0.0776	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	SQL	326663	0	0	0	0	0	0
SG65859-86206	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	1.41	mg/kg	0.00875	0.111	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (26.7 J ug/Kg); result is between SDL and SQL	326663	0	0	0	0	0
SG65859-86207	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.172	mg/kg	0.0135	0.172	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86208	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	1.95	mg/kg	0.154	1.95	1.67	21.2	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCS D recovery (51.5%)	326663	0	0	0	0	0
SG65859-86209	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.124	mg/kg	0.00976	0.124	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	326663	0	0	0	0	0	0
SG65859-86210	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	20607201917-9	8270C_SIX	SB	D	22.4596	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.123	mg/kg	0.0097	0.123	0.33	4.19	0.0327868J	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%)	326663	0	0	0	0	0

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SHSB83-86319	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000114 mg/kg	0.000123	0.000114	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86320	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000167 mg/kg	0.00018	0.000167	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86321	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000106 mg/kg	0.000114	0.000106	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86322	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000147 mg/kg	0.000159	0.000147	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86323	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000332 mg/kg	0.000359	0.000332	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86324	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.00012 mg/kg	0.00013	0.00012	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86325	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000227 mg/kg	0.000245	0.000227	0.005	0.00185	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none low ave MS/MSD recovery (56.5%)	3296J26	0	0	0	0	0	0
SHSB83-86326	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000303 mg/kg	0.000327	0.000303	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86327	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	U	none	0.000183 mg/kg	0.000198	0.000183	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86328	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000802 mg/kg	0.000866	0.000802	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86329	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000139 mg/kg	0.00015	0.000139	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86330	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000106 mg/kg	0.000114	0.000106	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86331	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000106 mg/kg	0.000114	0.000106	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86332	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000104 mg/kg	0.000112	0.000104	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86333	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000151 mg/kg	0.000163	0.000151	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86334	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000219 mg/kg	0.000236	0.000219	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86335	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000126 mg/kg	0.000136	0.000126	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86336	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.00039 mg/kg	0.000421	0.00039	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86337	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000163 mg/kg	0.000176	0.000163	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86338	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	2-Butanone	MSV4	RJO	78-93-3	J	J	0.00166 mg/kg	0.000312	0.000289	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and 3 SQL	3296J26	0	0	0	0	0	0
SHSB83-86339	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00195 mg/kg	0.0021	0.00195	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	extremely low ave MS/MSD recovery (0%); calibration drift (%D=-20); low ave LCS/LCSD recovery (59.5%)	3296J26	0	0	0	0	0	0
SHSB83-86340	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000139 mg/kg	0.00015	0.000139	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86341	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000765 mg/kg	0.000826	0.000765	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86342	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000301 mg/kg	0.000325	0.000301	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86343	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Isopropylbenzene	MSV4	RJO	98-87-6	U	none	0.000149 mg/kg	0.000161	0.000149	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86344	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.00016 mg/kg	0.000173	0.00016	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86345	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Acetone	MSV4	RJO	67-64-1	U	UJ	0.000346 mg/kg	0.000374	0.000346	0.025	0.0231	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	poor field precision (difference 3 > 3xSQL)	3296J26	0	0	0	0	0	0
SHSB83-86346	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Acrolein	MSV4	RJO	107-02-8	U	none	0.00217 mg/kg	0.00234	0.00217	0.025	0.0231	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86347	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000659 mg/kg	0.000712	0.000659	0.025	0.0231	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	poor calibration fit (%RSD=13); 3 none result is between SDL and 3 SQL	3296J26	0	0	0	0	0	0
SHSB83-86348	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Benzene	MSV4	RJO	71-43-2	J	J	0.00377 mg/kg	0.000104	0.000096	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86349	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000218 mg/kg	0.000235	0.000218	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86350	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000125 mg/kg	0.000135	0.000125	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86351	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Bromoform	MSV4	RJO	75-25-2	U	none	0.000156 mg/kg	0.000169	0.000156	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none calibration drift (%D=-28)	3296J26	0	0	0	0	0	0
SHSB83-86352	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00139 mg/kg	0.00151	0.00139	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none calibration drift (%D=-28)	3296J26	0	0	0	0	0	0
SHSB83-86353	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.000101 mg/kg	0.000109	0.000101	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86354	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000111 mg/kg	0.00012	0.000111	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86355	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000153 mg/kg	0.000165	0.000153	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86356	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000561 mg/kg	0.000606	0.000561	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86357	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Chloroform	MSV4	RJO	67-66-3	U	none	0.000131 mg/kg	0.000141	0.000131	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86358	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.00043 mg/kg	0.000464	0.00043	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none calibration drift (%D=-28)	3296J26	0	0	0	0	0	0
SHSB83-86359	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000117 mg/kg	0.000126	0.000117	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86360	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Dichloropropene	MSV4	RJO	156-59-2	U	none	0.000106 mg/kg	0.000115	0.000106	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	3296J26	0	0	0	0	0	0
SHSB83-86361	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Cyclohexane	MSV4	RJO	110-82-7	J	J	0.00109 mg/kg	0.00111	0.00102	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	3296J26	0	0	0	0	0	0
SHSB83-86362	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000083 mg/kg	0.00009	0.000083	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86363	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000144 mg/kg	0.000156	0.000144	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86364	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000337 mg/kg	0.000364	0.000337	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	3296J26	0	0	0	0	0	0
SHSB83-86365	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.00204 mg/kg	0.000207	0.000192	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none low ave MS/MSD recovery (43%)	3296J26	0	0	0	0	0	0
SHSB83-86366	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00115 mg/kg	0.00125	0.00115	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	3296J26	0	0	0	0	0	0
SHSB83-86367	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000142 mg/kg	0.000153	0.000142	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	3296J26	0	0	0	0	0	0
SHSB83-86368	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.000985 mg/kg	0.000398	0.000368	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none calibration drift (%D=-24)	3296J26	0	0	0	0	0	0
SHSB83-86369	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00142 mg/kg	0.00153	0.00142	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none calibration drift (%D=-24)	3296J26	0	0	0	0	0	0
SHSB83-86370	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Methyl Iodide	MSV4	RJO	74-88-4	U	none	0.000839 mg/kg	0.000906	0.000839	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none poor MS/MSD precision (44 RPD); result is between SDL and 3 SQL	3296J26	0	0	0	0	0	0
SHSB83-86371	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.0015 mg/kg	0.00037	0.000343	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none calibration drift (%D=-31)	3296J26	0	0	0	0	0	0
SHSB83-86372	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000443 mg/kg	0.000479	0.000443	0.01	0.00926	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D=-23); poor MS/MSD precision (48 RPD); result is between SDL and 3 SQL	3296J26	0	0	0	0	0	0
SHSB83-86373	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00329 mg/kg	0.000376	0.000348	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none calibration drift (%D=-29)	3296J26	0	0	0	0	0	0
SHSB83-86374	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000926 mg/kg	0.001	0.000926	0.025	0.0231	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86375	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000165 mg/kg	0.000178	0.000165	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	3296J26	0	0	0	0	0	0
SHSB83-86376	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	n-Propylbenzene	MSV4	RJO	103-65-1	J	J	0.000329 mg/kg	0.00014	0.00013	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	3296J26	0	0	0	0	0	0
SHSB83-86377	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000492 mg/kg	0.000174	0.000161	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	3296J26	0	0	0	0	0	0
SHSB83-86378	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000108 mg/kg	0.000117	0.000108	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86379	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20607201 210-1	NONE	20607201 2	NONE	SB	D	17.3001	Styrene	MSV4	RJO	100-42-5	U	none	0.000141 mg/kg	0.000152	0.000141	0.005	0.00663	0.7659678	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	3296J26	0	0	0	0	0	0
SHSB83-86380	126-(1-2)	20607201210	SITE	SWB260 B	7/18/2006	1/0/1900	7/20/2006	20

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SHESB64-86447	128-(1-2)	20607200607	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 607-S	NONE	20607200 6	8270C_S _EX	SB	D	10.1326	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0591 mg/kg	0.0106	0.0591	0.33	1.84	0.03333333	5 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326662	0	0	0	0	0	0	0
SHESB64-86448	128-(1-2)	20607200607	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 607-S	NONE	20607200 6	8270C_S _EX	SB	D	10.1326	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0398 mg/kg	0.00716	0.0398	0.33	1.84	0.03333333	5 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (54.5%); low ave MS/MSD recovery 3 (22%)	326662	0	0	0	0	0	0	0
SHESB64-86449	128-(1-2)	20607200607	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 607-S	NONE	20607200 6	8270C_S _EX	SB	D	10.1326	Hexachlorocyclohexane	MSSV3	RRR	67-72-1	U	UJ	0.077 mg/kg	0.0138	0.077	0.33	1.84	0.03333333	5 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (35.5%); low ave MS/MSD recovery 3 (53.5%); result is between SDL and 3 SQL	326662	0	0	0	0	0	0	0
SHESB64-86450	128-(1-2)	20607200607	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 607-S	NONE	20607200 6	8270C_S _EX	SB	D	10.1326	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.423 mg/kg	0.014	0.078	0.33	1.84	0.03333333	5 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 SQL	326662	0	0	0	0	0	0	0
SHESB64-86451	128-(1-2)	20607200607	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 607-S	NONE	20607200 6	8270C_S _EX	SB	D	10.1326	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0468 mg/kg	0.00841	0.0468	0.33	1.84	0.03333333	5 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326662	0	0	0	0	0	0	0
SHESB64-86452	128-(1-2)	20607200607	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 607-S	NONE	20607200 6	8270C_S _EX	SB	D	10.1326	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0682 mg/kg	0.0123	0.0682	0.33	1.84	0.03333333	5 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326662	0	0	0	0	0	0	0
SHESB64-86453	128-(1-2)	20607200607	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 607-S	NONE	20607200 6	8270C_S _EX	SB	D	10.1326	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0689 mg/kg	0.0124	0.0689	0.33	1.84	0.03333333	5 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326662	0	0	0	0	0	0	0
SHESB64-86454	128-(1-2)	20607200607	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 607-S	NONE	20607200 6	8270C_S _EX	SB	D	10.1326	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.24 mg/kg	0.0431	0.24	0.33	1.84	0.03333333	5 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326662	0	0	0	0	0	0	0
SHESB64-86455	128-(1-2)	20607200607	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 607-S	NONE	20607200 6	8270C_S _EX	SB	D	10.1326	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0497 mg/kg	0.00892	0.0497	0.33	0.367	0.03333333	5 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326662	0	0	0	0	0	0	0
SHESB64-86456	128-(1-2)	20607200607	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 607-S	NONE	20607200 6	8270C_S _EX	SB	D	10.1326	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0548 mg/kg	0.00985	0.0548	0.33	1.84	0.03333333	5 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326662	0	0	0	0	0	0	0
SHESB64-86457	128-(1-2)	20607200607	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 607-S	NONE	20607200 6	8270C_S _EX	SB	D	10.1326	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0747 mg/kg	0.0134	0.0747	0.33	1.84	0.03333333	5 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326662	0	0	0	0	0	0	0
SHESB64-86458	128-(1-2)	20607200607	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 607-S	NONE	20607200 6	8270C_S _EX	SB	D	10.1326	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.478 mg/kg	0.0859	0.478	1.67	9.29	0.03333333	5 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326662	0	0	0	0	0	0	0
SHESB64-86459	128-(1-2)	20607200607	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 607-S	NONE	20607200 6	8270C_S _EX	SB	D	10.1326	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0597 mg/kg	0.0107	0.0597	0.33	0.367	0.03333333	5 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326662	0	0	0	0	0	0	0
SHESB64-86460	128-(1-2)	20607200607	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 607-S	NONE	20607200 6	8270C_S _EX	SB	D	10.1326	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0598 mg/kg	0.0107	0.0598	0.33	1.84	0.03333333	5 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (58.5%); low ave MS/MSD recovery (52%); result is between SDL and 3 SQL	326662	0	0	0	0	0	0	0
SHESB64-86461	128-(1-2)	20607200607	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 607-S	NONE	20607200 6	8270C_S _EX	SB	D	10.1326	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0857 mg/kg	0.0104	0.0576	0.33	1.84	0.03333333	5 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 SQL	326662	0	0	0	0	0	0	0
SHESB64-86462	128-(1-2)	20607200607	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 607-S	NONE	20607200 6	8270C_S _EX	SB	D	10.1326	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.11 mg/kg	0.0198	0.11	0.33	1.84	0.03333333	5 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (54%)	326662	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	1,3Dphenylhydrazine(Azobenzene)	MSSV3	RRR	122-66-7	U	none	0.00765 mg/kg	0.00716	0.00765	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00718 mg/kg	0.00672	0.00718	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0158 mg/kg	0.0148	0.0158	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00921 mg/kg	0.00861	0.00921	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0239 mg/kg	0.0224	0.0239	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0604 mg/kg	0.0565	0.0604	1.67	1.78	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (45%); low ave MS/MSD recovery 3 (32%)	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0159 mg/kg	0.0149	0.0159	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00855 mg/kg	0.008	0.00855	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00964 mg/kg	0.00892	0.00964	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00564 mg/kg	0.00528	0.00564	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.00999 mg/kg	0.00935	0.00999	0.33	0.0705	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (58.5%)	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0231 mg/kg	0.0216	0.0231	1.67	1.78	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0141 mg/kg	0.0132	0.0141	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0443 mg/kg	0.0415	0.0443	0.66	0.705	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.00973 mg/kg	0.0091	0.00973	1.67	1.78	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0185 mg/kg	0.0173	0.0185	1.67	1.78	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (28.5%)	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00861 mg/kg	0.00806	0.00861	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0142 mg/kg	0.0132	0.0142	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0311 mg/kg	0.0291	0.0311	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (66%)	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.00939 mg/kg	0.00878	0.00939	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0255 mg/kg	0.0239	0.0255	1.67	1.78	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0464 mg/kg	0.0434	0.0464	1.67	1.78	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0092 mg/kg	0.00861	0.0092	0.33	0.0705	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0104 mg/kg	0.00975	0.0104	0.33	0.0705	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00758 mg/kg	0.0071	0.00758	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00684 mg/kg	0.0064	0.00684	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (56.5%)	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0101 mg/kg	0.00945	0.0101	0.33	0.0705	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0181 mg/kg	0.0169	0.0181	1.67	1.78	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.027 mg/kg	0.0253	0.027	0.66	0.705	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (25.5%)	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0476 mg/kg	0.0445	0.0476	1.32	1.41	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	calibration drift (%D= -30); low ave MS/MSD recovery 3 (15%)	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.00941 mg/kg	0.0088	0.00941	0.33	0.0705	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	poor field precision (difference > 3xSQL)	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0119 mg/kg	0.00874	0.00934	0.33	0.0705	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	poor calibration drift (%RSD=26); poor field precision (difference > 3xSQL); result is between SDL and 3 SQL	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0556 mg/kg	0.00612	0.00654	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	result is between SDL and 3 SQL	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.00935 mg/kg	0.00875	0.00935	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0145 mg/kg	0.0135	0.0145	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.165 mg/kg	0.154	0.165	1.67	1.78	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (65%); low ave MS/MSD recovery 3 (24%)	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0104 mg/kg	0.00976	0.0104	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0104 mg/kg	0.0097	0.0104	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0121 mg/kg	0.0114	0.0121	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8270C_S _EX	SB	D	7.3599	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.011 mg/kg	0.0103	0.011	0.33	0.353	0.0330033	1 TRG	7/20/2006	1/01/1900	7/23/2006	1/01/1900	GCAL	3 none	326661	0	0	0	0	0	0	0
SHESB64-131-(0-0.5)	20607200616	SITE	SW8270 C	7/18/2006	1/01/1900	7/20/2006

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				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900																
SJSB77-153-(0-86625 0.5)	20607201916 SITE	SW8270 C					20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.0677 mg/kg	0.00861	0.00976	0.33	0.0748	0.03322259	1 TRG				GCAL	poor calibration fit (%RSD=19.8); low ave LCS/LCS D recovery (59%); result is between SDL and SQL	3	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900																
SJSB77-153-(0-86626 0.5)	20607201916 SITE	SW8270 C					20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0111 mg/kg	0.00975	0.0111	0.33	0.0748	0.03322259	1 TRG				GCAL	low ave LCS/LCS D recovery (54.5%); low ave MS/MSD recovery	2	328663	0	0	0		0	0	0
SJSB77-153-(0-86627 0.5)	20607201916 SITE	SW8270 C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00804 mg/kg	0.0071	0.00804	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
SJSB77-153-(0-86628 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0436 mg/kg	0.0064	0.00726	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (S/B); low ave MS/MSD recovery (38.5%)	328663	0	0	0		0	0	0
SJSB77-153-(0-86629 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Anthracene	MSSV4	RRR	120-12-7		none	0.154 mg/kg	0.00945	0.0107	0.33	0.0748	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
SJSB77-153-(0-86630 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0192 mg/kg	0.0169	0.0192	1.67	0.748	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
SJSB77-153-(0-86631 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0858 mg/kg	0.0253	0.0286	0.66	0.748	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (S/B); low ave MS/MSD recovery (34.5%)	328663	0	0	0		0	0	0
SJSB77-153-(0-86632 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0505 mg/kg	0.0445	0.0505	1.32	1.5	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 7)	poor calibration fit (%RSD=27)	328663	0	0	0		0	0	0
SJSB77-153-(0-86633 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Benzo(a)anthracene	MSSV4	RRR	56-55-3		J	1.02 mg/kg	0.0088	0.00998	0.33	0.0748	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 > 3xSQL)	poor field precision (difference	328663	0	0	0		0	0	0
SJSB77-153-(0-86634 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	1.12 mg/kg	0.00874	0.00991	0.33	0.0748	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 > 3xSQL)	poor calibration fit (%RSD=27); poor field precision (difference	328663	0	0	0		0	0	0
SJSB77-153-(0-86635 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		none	1.35 mg/kg	0.00612	0.00694	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
SJSB77-153-(0-86636 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	B	none	1.03 mg/kg	0.00875	0.00992	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
SJSB77-153-(0-86637 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		J	0.642 mg/kg	0.0135	0.0153	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision	328663	0	0	0		0	0	0
SJSB77-153-(0-86638 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.175 mg/kg	0.154	0.175	1.67	1.89	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 (48.RPD)	low ave LCS/LCS D recovery	328663	0	0	0		0	0	0
SJSB77-153-(0-86639 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0111 mg/kg	0.00976	0.0111	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 (51.5%)	low ave MS/MSD recovery (51.5%); result is between SDL and SQL	328663	0	0	0		0	0	0
SJSB77-153-(0-86640 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Biphenyl	MSSV4	RRR	92-52-4	J	J	0.0761 mg/kg	0.0097	0.011	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
SJSB77-153-(0-86641 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0129 mg/kg	0.0114	0.0129	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
SJSB77-153-(0-86642 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0117 mg/kg	0.0103	0.0117	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
SJSB77-153-(0-86643 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0145 mg/kg	0.0128	0.0145	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 (67%)	low ave LCS/LCS D recovery (67%)	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900																
SJSB77-153-(0-86644 0.5)	20607201916 SITE	SW8270 C					20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.0841 mg/kg	0.0089	0.0101	0.33	0.0748	0.03322259	1 TRG				GCAL	laboratory blank contamination (12.9 J vg/kg); field blank contamination (2.04 J vg/L)	3	328663	0	0	0		0	0	0
SJSB77-153-(0-86645 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0123 mg/kg	0.0108	0.0123	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
SJSB77-153-(0-86646 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0775 mg/kg	0.0684	0.0775	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 (48.5%)	low ave MS/MSD recovery (48.5%); result is between SDL and SQL	328663	0	0	0		0	0	0
SJSB77-153-(0-86647 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Carbazole	MSSV4	RRR	86-74-8	J	J	0.127 mg/kg	0.00853	0.00967	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 SQL	poor MS/MSD precision	328663	0	0	0		0	0	0
SJSB77-153-(0-86648 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Chrysene	MSSV4	RRR	218-01-9		J	1.19 mg/kg	0.00772	0.00876	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 (44.RPD)	poor MS/MSD precision	328663	0	0	0		0	0	0
SJSB77-153-(0-86649 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.369 mg/kg	0.00835	0.00946	0.33	0.0748	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900																
SJSB77-153-(0-86650 0.5)	20607201916 SITE	SW8270 C					20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Dibenzofuran	MSSV4	RRR	132-64-9	J	J	0.0544 mg/kg	0.0123	0.0139	0.33	0.374	0.03322259	1 TRG				GCAL	low ave LCS/LCS D recovery (56.5%); low ave MS/MSD recovery (56.5%); result is between SDL and SQL	3	328663	0	0	0		0	0	0
SJSB77-153-(0-86651 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0167 mg/kg	0.0147	0.0167	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
SJSB77-153-(0-86652 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0123 mg/kg	0.0109	0.0123	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
SJSB77-153-(0-86653 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.028 mg/kg	0.0247	0.028	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
SJSB77-153-(0-86654 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00815 mg/kg	0.00719	0.00815	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
SJSB77-153-(0-86655 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Fluoranthene	MSSV4	RRR	206-44-0		J	2.57 mg/kg	0.00972	0.011	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 (65.RPD)	poor MS/MSD precision	328663	0	0	0		0	0	0
SJSB77-153-(0-86656 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Fluorene	MSSV4	RRR	86-73-7		J-	0.0776 mg/kg	0.00849	0.00962	0.33	0.0748	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 (64.5%)	low ave LCS/LCS D recovery	328663	0	0	0		0	0	0
SJSB77-153-(0-86657 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.012 mg/kg	0.0106	0.012	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
SJSB77-153-(0-86658 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00812 mg/kg	0.00716	0.00812	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 (4.5%)	low ave MS/MSD recovery	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900																
SJSB77-153-(0-86659 0.5)	20607201916 SITE	SW8270 C					20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0157 mg/kg	0.0138	0.0157	0.33	0.374	0.03322259	1 TRG				GCAL	low ave LCS/LCS D recovery (48%); low ave MS/MSD recovery	3	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900																
SJSB77-153-(0-86660 0.5)	20607201916 SITE	SW8270 C					20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J	0.998 mg/kg	0.014	0.0159	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 (41.RPD)	low ave LCS/LCS D recovery (52%); poor LCS/LCS D precision	328663	0	0	0		0	0	0
SJSB77-153-(0-86661 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00963 mg/kg	0.00841	0.00963	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900																
SJSB77-153-(0-86662 0.5)	20607201916 SITE	SW8270 C					20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0139 mg/kg	0.0123	0.0139	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 (46.5%)	low ave LCS/LCS D recovery (59.5%); low ave MS/MSD recovery	328663	0	0	0		0	0	0
SJSB77-153-(0-86663 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.014 mg/kg	0.0124	0.014	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900																
SJSB77-153-(0-86664 0.5)	20607201916 SITE	SW8270 C					20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.3604 mg/kg	0.0431	0.0488	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 (36.5%)	low instrument response (low RRF), elevate SDL for NDs 6x (S/B); low ave LCS/LCS D recovery	328663	0	0	0		0	0	0
SJSB77-153-(0-86665 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0101 mg/kg	0.00893	0.0101	0.33	0.0748	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
SJSB77-153-(0-86666 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0112 mg/kg	0.00985	0.0112	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0		0	0	0
SJSB77-153-(0-86667 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0152 mg/kg	0.0134	0.0152	0.33	0.374	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 (55.5%)	low ave LCS/LCS D recovery	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900																
SJSB77-153-(0-86668 0.5)	20607201916 SITE	SW8270 C					20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.0974 mg/kg	0.0859	0.0974	1.67	1.89	0.03322259	1 TRG				GCAL	low ave LCS/LCS D recovery (56.5%); low ave MS/MSD recovery	3	328663	0	0	0		0	0	0
SJSB77-153-(0-86669 0.5)	20607201916 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201916_GC9_EX	SB	D	12.0881	Phenanthrene	MSSV4	RRR	85-01-8		J	1.38 mg/kg	0.0107	0.0122	0.33	0.0748	0.03322259	1 TRG			7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 (117.RPD)	poor field precision	328663	0	0	0		0	0	0

86670	SJ1SB77-1S3-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201 9	8270C_SIX	SB	D	12.0881	Phenol	MSSV4	RRR	108-95-2	U	none	0.0122 mg/kg	0.0107	0.0122	0.33	0.374	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	poor MS/MSD precision	328663	0	0	0	0	0	0
86671	SJ1SB77-1S3-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201 9	8270C_SIX	SB	D	12.0881	Pyrene	MSSV4	RRR	129-00-0		J	2.2 mg/kg	0.0104	0.0117	0.33	0.374	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	poor MS/MSD precision	328663	0	0	0	0	0	0
86672	SJ1SB77-1S3-(0-0.5) LCS for HBN 328605 [MSV8734]	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	20607201 9	8270C_SIX	SB	D	12.0881	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0225 mg/kg	0.0198	0.0225	0.33	0.374	0.03322259	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	poor calibration fit (%RSD=30), calibration drift (%D= -27); low avg. LCS/LCSD recovery (54%)	328663	0	0	0	0	0	0
86673	LCS for HBN 328605 [MSV8734]	393394 LCS	SW8260B			7/23/2006			20607206	NONE	SB			1,2-Dichlorobenzene-d4	MSV4	KCB	17060-07-0									1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	50	48.8	98	0	0	0
86674	LCS for HBN 328605 [MSV8734]	393394 LCS	SW8260B			7/23/2006			20607206	NONE	SB			4-Bromofluorobenzene	MSV4	KCB	460-00-4									1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	50	52.6	105	0	0	0
86675	LCS for HBN 328605 [MSV8734]	393394 LCS	SW8260B			7/23/2006			20607206	NONE	SB			Dibromofluoromethane	MSV4	KCB	1868-53-7									1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	50	48.2	96	0	0	0
86676	LCS for HBN 328605 [MSV8734]	393394 LCS	SW8260B			7/23/2006			20607206	NONE	SB			Toluene-d8	MSV4	KCB	2037-26-5									1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	50	57.6	115	0	0	0
86677	LCSD for HBN 328605 [MSV8734]	393395 LCSD	SW8260B			7/23/2006			20607206	NONE	SB			1,2-Dichlorobenzene-d4	MSV4	RSS	17060-07-0									1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	50	50.7	101	393394	50	48.8	98.4
86678	LCSD for HBN 328605 [MSV8734]	393395 LCSD	SW8260B			7/23/2006			20607206	NONE	SB			4-Bromofluorobenzene	MSV4	RSS	460-00-4									1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	50	55.1	110	393394	50	52.6	105.5
86679	LCSD for HBN 328605 [MSV8734]	393395 LCSD	SW8260B			7/23/2006			20607206	NONE	SB			Dibromofluoromethane	MSV4	RSS	1868-53-7									1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	50	52.3	105	393394	50	48.2	96.8
86680	LCSD for HBN 328605 [MSV8734]	393395 LCSD	SW8260B			7/23/2006			20607206	NONE	SB			Toluene-d8	MSV4	RSS	2037-26-5									1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	50	61.2	122	393394	50	57.6	115.6
86681	MB for HBN 328605 [MSV8734]	393393 LB	SW8260B			7/23/2006			20607206	NONE	SB			1,2-Dichlorobenzene-d4	MSV4	RSS	17060-07-0									1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	50	48.9	98		0	0	0
86682	MB for HBN 328605 [MSV8734]	393393 LB	SW8260B			7/23/2006			20607206	NONE	SB			4-Bromofluorobenzene	MSV4	RSS	460-00-4									1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	50	52.1	104		0	0	0
86683	MB for HBN 328605 [MSV8734]	393393 LB	SW8260B			7/23/2006			20607206	NONE	SB			Dibromofluoromethane	MSV4	RSS	1868-53-7									1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	50	49	98		0	0	0
86684	MB for HBN 328605 [MSV8734]	393393 LB	SW8260B			7/23/2006			20607206	NONE	SB			Toluene-d8	MSV4	RSS	2037-26-5									1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	50	60.8	122		0	0	0
86685	SF2SB45-060-(1-2)MS	20607206603 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			20607206	NONE	SB	D		1,2-Dichlorobenzene-d4	MSV4	RSS	17060-07-0					0.64850843				1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	32.4	31.6	97		0	0	0
86686	SF2SB45-060-(1-2)MS	20607206603 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			20607206	NONE	SB	D		4-Bromofluorobenzene	MSV4	RSS	460-00-4					0.64850843				1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	32.4	34.5	106		0	0	0
86687	SF2SB45-060-(1-2)MS	20607206603 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			20607206	NONE	SB	D		Dibromofluoromethane	MSV4	RSS	1868-53-7					0.64850843				1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	32.4	32.1	99		0	0	0
86688	SF2SB45-060-(1-2)MS	20607206603 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			20607206	NONE	SB	D		Toluene-d8	MSV4	RSS	2037-26-5					0.64850843				1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	32.4	37.8	117		0	0	0
86689	SF2SB45-060-(1-2)MSD	20607206604 MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	20607200 6	NONE	SB	D		1,2-Dichlorobenzene-d4	MSV4	RSS	17060-07-0					0.84175084				1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	42.1	44.6	106	20607200 603	32.4	31.6	97
86690	SF2SB45-060-(1-2)MSD	20607206604 MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	20607200 6	NONE	SB	D		4-Bromofluorobenzene	MSV4	RSS	460-00-4					0.84175084				1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	42.1	44.2	105	20607200 603	32.4	34.5	106
86691	SF2SB45-060-(1-2)MSD	20607206604 MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	20607200 6	NONE	SB	D		Dibromofluoromethane	MSV4	RSS	1868-53-7					0.84175084				1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	42.1	45.3	108	20607200 603	32.4	32.1	99
86692	SF2SB45-060-(1-2)MSD	20607206604 MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	20607200 6	NONE	SB	D		Toluene-d8	MSV4	RSS	2037-26-5					0.84175084				1	SUR			7/23/2006	1/0/1900	GCAL	3			328605	42.1	53.3	127	20607200 603	32.4	37.8	117
86693	LCS for HBN 328472 [EXTC/14] 260	392727 LCS	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	3330	2940	88	0	0	0
86694	LCS for HBN 328472 [EXTC/14] 260	392727 LCS	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	1670	1420	85	0	0	0
86695	LCS for HBN 328472 [EXTC/14] 260	392727 LCS	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			2-Fluorophenol	MSSV3	RRR	367-12-4					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	3330	3740	112	0	0	0
86696	LCS for HBN 328472 [EXTC/14] 260	392727 LCS	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			Nitrobenzene-d5	MSSV3	RRR	4165-60-0					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	1670	1430	86	0	0	0
86697	LCS for HBN 328472 [EXTC/14] 260	392727 LCS	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			Phenol-d5	MSSV3	RRR	4165-62-2					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	3330	2850	86	0	0	0
86698	LCS for HBN 328472 [EXTC/14] 260	392727 LCS	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			Terphenyl-d14	MSSV3	RRR	1718-51-0					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	1670	1770	106	0	0	0
86699	LCS for HBN 328626 [MSV8740] 2	393419 LCS	SW8260B			7/23/2006			20607201 2	NONE	SB			1,2-Dichlorobenzene-d4	MSV4	RJO	17060-07-0									1	SUR			7/23/2006	1/0/1900	GCAL	3			328626	50	47.2	94	0	0	0
86700	LCS for HBN 328626 [MSV8740] 2	393419 LCS	SW8260B			7/23/2006			20607201 2	NONE	SB			4-Bromofluorobenzene	MSV4	RJO	460-00-4									1	SUR			7/23/2006	1/0/1900	GCAL	3			328626	50	57.5	115	0	0	0
86701	LCS for HBN 328626 [MSV8740] 2	393419 LCS	SW8260B			7/23/2006			20607201 2	NONE	SB			Dibromofluoromethane	MSV4	RJO	1868-53-7									1	SUR			7/23/2006	1/0/1900	GCAL	3			328626	50	52.7	105	0	0	0
86702	LCS for HBN 328626 [MSV8740] 2	393419 LCS	SW8260B			7/23/2006			20607201 2	NONE	SB			Toluene-d8	MSV4	RJO	2037-26-5									1	SUR			7/23/2006	1/0/1900	GCAL	3			328626	50	63.7	127	0	0	0
86703	LCSD for HBN 328472 [EXTC/14] 26	392728 LCSD	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	3330	2140	64	392727	3330	2940	88.31
86704	LCSD for HBN 328472 [EXTC/14] 26	392728 LCSD	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	1670	1140	68	392727	1670	1420	85.22
86705	LCSD for HBN 328472 [EXTC/14] 26	392728 LCSD	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			2-Fluorophenol	MSSV3	RRR	367-12-4					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	3330	2740	82	392727	3330	3740	112.31
86706	LCSD for HBN 328472 [EXTC/14] 26	392728 LCSD	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			Nitrobenzene-d5	MSSV3	RRR	4165-60-0					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	1670	1140	68	392727	1670	1430	86.23
86707	LCSD for HBN 328472 [EXTC/14] 26	392728 LCSD	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			Phenol-d5	MSSV3	RRR	4165-62-2					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	3330	2130	64	392727	3330	2850	86.29
86708	LCSD for HBN 328472 [EXTC/14] 26	392728 LCSD	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			Terphenyl-d14	MSSV3	RRR	1718-51-0					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	1670	1350	81	392727	1670	1770	106.27
86709	LCSD for HBN 328626 [MSV8740] 2	393420 LCSD	SW8260B			7/23/2006			20607201 2	NONE	SB			1,2-Dichlorobenzene-d4	MSV4	RJO	17060-07-0									1	SUR			7/23/2006	1/0/1900	GCAL	3			328626	50	48.4	97	393419	50	47.2	94.3
86710	LCSD for HBN 328626 [MSV8740] 2	393420 LCSD	SW8260B			7/23/2006			20607201 2	NONE	SB			4-Bromofluorobenzene	MSV4	RJO	460-00-4									1	SUR			7/23/2006	1/0/1900	GCAL	3			328626	50	55.2	110	393419	50	57.5	115.4
86711	LCSD for HBN 328626 [MSV8740] 2	393420 LCSD	SW8260B			7/23/2006			20607201 2	NONE	SB			Dibromofluoromethane	MSV4	RJO	1868-53-7									1	SUR			7/23/2006	1/0/1900	GCAL	3			328626	50	53.3	107	393419	50	52.7	105.1
86712	LCSD for HBN 328626 [MSV8740] 2	393420 LCSD	SW8260B			7/23/2006			20607201 2	NONE	SB			Toluene-d8	MSV4	RJO	2037-26-5									1	SUR			7/23/2006	1/0/1900	GCAL	3			328626	50	59.3	119	393419	50	63.7	127.7
86713	MB for HBN 328472 [EXTC/14] 260	392736 LB	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	3330	2220	67		0	0	0
86714	MB for HBN 328472 [EXTC/14] 260	392736 LB	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	1670	1370	82		0	0	0
86715	MB for HBN 328472 [EXTC/14] 260	392736 LB	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			2-Fluorophenol	MSSV3	RRR	367-12-4					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	3330	3250	98		0	0	0
86716	MB for HBN 328472 [EXTC/14] 260	392736 LB	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			Nitrobenzene-d5	MSSV3	RRR	4165-60-0					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	1670	1310	79		0	0	0
86717	MB for HBN 328472 [EXTC/14] 260	392736 LB	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			Phenol-d5	MSSV3	RRR	4165-62-2					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	3330	2310	69		0	0	0
86718	MB for HBN 328472 [EXTC/14] 260	392736 LB	SW8270C			7/21/2006			20607201 2	8270C_SIX	SB			Terphenyl-d14	MSSV3	RRR	1718-51-0					0.03333333				1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3			328662	1670	1370	82		0	0	0
86719	MB for HBN 328626 [MSV8740] 2	393418 LB	SW8260B			7/23/2006			20607201 2	NONE	SB			1,2-Dichlorobenzene-d4	MSV4	RJO	17060-07-0									1	SUR			7/23/2006	1/0/1900	GCAL	3			328626	50	48.2	96		0	0	0
86720	MB for HBN 328626 [MSV8740] 2	393418 LB	SW8260B			7/23/2006			20607201 2	NONE	SB			4-Bromofluorobenzene	MSV4	RJO	460-00-4									1	SUR			7/23/2006	1/0/1900	GCAL	3			328626	50	54.8	110		0	0	0
86721	MB for HBN 328626 [MSV8740] 2	393418 LB	SW8260B			7/23/2006			20607201 2	NONE	SB			Dibromofluoromethane	MSV4	RJO	1868-53-7									1	SUR			7/23/2006	1/0/1900	GCAL	3			328626	50	53.4	107		0	0	0

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86760	LCS for HBN 339472 [EXTC/14 260	392727	LCS	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	2-Fluorobiphenyl	MSSV3	RRR	321-60-8				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	1670	1420	85		0	0	0
86761	LCS for HBN 339472 [EXTC/14 260	392727	LCS	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	2-Fluorophenol	MSSV3	RRR	367-12-4				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	3330	3740	112		0	0	0
86762	LCS for HBN 339472 [EXTC/14 260	392727	LCS	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	Nitrobenzene-d5	MSSV3	RRR	4165-60-0				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	1670	1430	86		0	0	0
86763	LCS for HBN 339472 [EXTC/14 260	392727	LCS	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	Phenol-d5	MSSV3	RRR	4165-62-2				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	3330	2850	86		0	0	0
86764	LCS for HBN 339472 [EXTC/14 260	392727	LCS	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	Terphenyl-d14	MSSV3	RRR	1718-51-0				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	1670	1770	106		0	0	0
86765	LCS for HBN 339626 [MSV874 2]	393419	LCS	SW8260 B		7/23/2006		20607202 1	NONE	SB	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0				1	1	SUR	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329626	50	47.2	94		0	0	0
86766	LCS for HBN 339626 [MSV874 2]	393419	LCS	SW8260 B		7/23/2006		20607202 1	NONE	SB	4-Bromofluorobenzene	MSV4	RJO	460-00-4				1	1	SUR	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329626	50	57.5	115		0	0	0
86767	LCS for HBN 339626 [MSV874 2]	393419	LCS	SW8260 B		7/23/2006		20607202 1	NONE	SB	Dibromofluoromethane	MSV4	RJO	1868-53-7				1	1	SUR	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329626	50	52.7	105		0	0	0
86768	LCS for HBN 339626 [MSV874 2]	393419	LCS	SW8260 B		7/23/2006		20607202 1	NONE	SB	Toluene-d8	MSV4	RJO	2037-26-5				1	1	SUR	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329626	50	63.7	127		0	0	0
86769	LCSD for HBN 339440 [EXTC/14 25	392539	LCSD	SW8270 C		7/20/2006		20607202 1	8270C_S _EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329663	3330	2740	82	392538	3330	2390	72	14
86770	LCSD for HBN 339440 [EXTC/14 25	392539	LCSD	SW8270 C		7/20/2006		20607202 1	8270C_S _EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329663	1670	1320	79	392538	1670	1170	70	12
86771	LCSD for HBN 339440 [EXTC/14 25	392539	LCSD	SW8270 C		7/20/2006		20607202 1	8270C_S _EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329663	3330	2810	84	392538	3330	2460	74	13
86772	LCSD for HBN 339440 [EXTC/14 25	392539	LCSD	SW8270 C		7/20/2006		20607202 1	8270C_S _EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329663	1670	1190	71	392538	1670	1040	62	13
86773	LCSD for HBN 339440 [EXTC/14 25	392539	LCSD	SW8270 C		7/20/2006		20607202 1	8270C_S _EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329663	3330	2450	74	392538	3330	2130	64	14
86774	LCSD for HBN 339440 [EXTC/14 25	392539	LCSD	SW8270 C		7/20/2006		20607202 1	8270C_S _EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329663	1670	1890	113	392538	1670	1490	89	24
86795	LCSD for HBN 339472 [EXTC/14 26	392728	LCSD	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	3330	2140	64	392727	3330	2940	88	31
86796	LCSD for HBN 339472 [EXTC/14 26	392728	LCSD	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	2-Fluorobiphenyl	MSSV3	RRR	321-60-8				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	1670	1140	68	392727	1670	1420	85	22
86797	LCSD for HBN 339472 [EXTC/14 26	392728	LCSD	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	2-Fluorophenol	MSSV3	RRR	367-12-4				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	3330	2740	82	392727	3330	3740	112	31
86798	LCSD for HBN 339472 [EXTC/14 26	392728	LCSD	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	Nitrobenzene-d5	MSSV3	RRR	4165-60-0				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	1670	1140	68	392727	1670	1430	86	23
86799	LCSD for HBN 339472 [EXTC/14 26	392728	LCSD	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	Phenol-d5	MSSV3	RRR	4165-62-2				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	3330	2130	64	392727	3330	2850	86	29
86800	LCSD for HBN 339472 [EXTC/14 26	392728	LCSD	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	Terphenyl-d14	MSSV3	RRR	1718-51-0				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	1670	1350	81	392727	1670	1770	106	27
86801	LCSD for HBN 339626 [MSV874 2]	393420	LCSD	SW8260 B		7/23/2006		20607202 1	NONE	SB	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0				1	1	SUR	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329626	50	48.4	97	393419	50	47.2	94	3
86802	LCSD for HBN 339626 [MSV874 2]	393420	LCSD	SW8260 B		7/23/2006		20607202 1	NONE	SB	4-Bromofluorobenzene	MSV4	RJO	460-00-4				1	1	SUR	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329626	50	55.2	110	393419	50	57.5	115	4
86803	LCSD for HBN 339626 [MSV874 2]	393420	LCSD	SW8260 B		7/23/2006		20607202 1	NONE	SB	Dibromofluoromethane	MSV4	RJO	1868-53-7				1	1	SUR	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329626	50	53.3	107	393419	50	52.7	105	1
86804	LCSD for HBN 339626 [MSV874 2]	393420	LCSD	SW8260 B		7/23/2006		20607202 1	NONE	SB	Toluene-d8	MSV4	RJO	2037-26-5				1	1	SUR	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329626	50	59.3	119	393419	50	63.7	127	7
86805	MB for HBN 339440 [EXTC/14 250]	392537	LB	SW8270 C		7/20/2006		20607202 1	8270C_S _EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329663	3330	2240	67		0	0	0
86806	MB for HBN 339440 [EXTC/14 250]	392537	LB	SW8270 C		7/20/2006		20607202 1	8270C_S _EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329663	1670	1340	80		0	0	0
86807	MB for HBN 339440 [EXTC/14 250]	392537	LB	SW8270 C		7/20/2006		20607202 1	8270C_S _EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329663	3330	2650	80		0	0	0
86808	MB for HBN 339440 [EXTC/14 250]	392537	LB	SW8270 C		7/20/2006		20607202 1	8270C_S _EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329663	1670	1280	77		0	0	0
86809	MB for HBN 339440 [EXTC/14 250]	392537	LB	SW8270 C		7/20/2006		20607202 1	8270C_S _EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329663	3330	2360	71		0	0	0
86810	MB for HBN 339440 [EXTC/14 250]	392537	LB	SW8270 C		7/20/2006		20607202 1	8270C_S _EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329663	1670	1680	100		0	0	0
86811	MB for HBN 339472 [EXTC/14 260]	392736	LB	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	3330	2220	67		0	0	0
86812	MB for HBN 339472 [EXTC/14 260]	392736	LB	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	2-Fluorobiphenyl	MSSV3	RRR	321-60-8				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	1670	1370	82		0	0	0
86813	MB for HBN 339472 [EXTC/14 260]	392736	LB	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	2-Fluorophenol	MSSV3	RRR	367-12-4				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	3330	3250	98		0	0	0
86814	MB for HBN 339472 [EXTC/14 260]	392736	LB	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	Nitrobenzene-d5	MSSV3	RRR	4165-60-0				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	1670	1310	79		0	0	0
86815	MB for HBN 339472 [EXTC/14 260]	392736	LB	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	Phenol-d5	MSSV3	RRR	4165-62-2				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	3330	2310	69		0	0	0
86816	MB for HBN 339472 [EXTC/14 260]	392736	LB	SW8270 C		7/21/2006		20607202 1	8270C_S _EX	SB	Terphenyl-d14	MSSV3	RRR	1718-51-0				0.03333333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329662	1670	1370	82		0	0	0
86817	MB for HBN 339626 [MSV874 2]	393418	LB	SW8260 B		7/23/2006		20607202 1	NONE	SB	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0				1	1	SUR	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329626	50	48.2	96		0	0	0
86818	MB for HBN 339626 [MSV874 2]	393418	LB	SW8260 B		7/23/2006		20607202 1	NONE	SB	4-Bromofluorobenzene	MSV4	RJO	460-00-4				1	1	SUR	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329626	50	54.8	110		0	0	0
86819	MB for HBN 339626 [MSV874 2]	393418	LB	SW8260 B		7/23/2006		20607202 1	NONE	SB	Dibromofluoromethane	MSV4	RJO	1868-53-7				1	1	SUR	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329626	50	53.4	107		0	0	0
86820	MB for HBN 339626 [MSV874 2]	393418	LB	SW8260 B		7/23/2006		20607202 1	NONE	SB	Toluene-d8	MSV4	RJO	2037-26-5				1	1	SUR	7/23/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	329626	50	62.4	125		0	0	0
86821	LCS for HBN 339503 [DIGM/12 267	392857	LCS	SW6010 B		7/12/2006		20607202 1	6010_S_E X	total	SB	Aluminum	ICP6	CNB	7429-90-5	186 mg/kg	0.72	0.72	8	8	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329638 0	200	186	93	0	0	0	0
86822	LCS for HBN 339503 [DIGM/12 267	392857	LCS	SW6010 B		7/12/2006		20607202 1	6010_S_E X	total	SB	Antimony	ICP6	CNB	7440-36-0	20.8 mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329638 0	20	20.8	104	0	0	0	0
86823	LCS for HBN 339503 [DIGM/12 267	392857	LCS	SW6010 B		7/12/2006		20607202 1	6010_S_E X	total	SB	Arsenic	ICP6	CNB	7440-38-2	20.1 mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329638 0	20	20.1	100	0	0	0	0
86824	LCS for HBN 339503 [DIGM/12 267	392857	LCS	SW6010 B		7/12/2006		20607202 1	6010_S_E X	total	SB	Barium	ICP6	CNB	7440-39-3	20.6 mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329638 0	20	20.6	103	0	0	0	0
86825	LCS for HBN 339503 [DIGM/12 267	392857	LCS	SW6010 B		7/12/2006		20607202 1	6010_S_E X	total	SB	Beryllium	ICP6	CNB	7440-41-7	19.8 mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329638 0	20	19.8	99	0	0	0	0
86826	LCS for HBN 339503 [DIGM/12 267	392857	LCS	SW6010 B		7/12/2006		20607202 1	6010_S_E X	total	SB	Boron	ICP6	CNB	7440-42-8	99.3 mg/kg	0.94	0.94	40	4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329638 0	100	99.3	99	0	0	0	0
86827	LCS for HBN 339503 [DIGM/12 267	392857	LCS	SW6010 B		7/12/2006		20607202 1	6010_S_E X	total	SB	Cadmium	ICP6	CNB	7440-43-9	20.3 mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329638 0	20	20.3	101	0	0	0	0
86828	LCS for HBN 339503 [DIGM/12 267	392857	LCS	SW6010 B		7/12/2006		20607202 1	6010_S_E X	total	SB	Chromium	ICP6	CNB	7440-47-3	20.5 mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329638 0	20	20.5	103	0	0	0	0
86829	LCS for HBN 339503 [DIGM/12 267	392857	LCS	SW6010 B		7/12/2006		20607202 1	6010_S_E X	total	SB	Cobalt	ICP6	CNB	7440-48-4	20.4 mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329638 0	20	20.4	102	0	0	0	0
86830	LCS for HBN 339503 [DIGM/12 267	392857	LCS	SW6010 B		7/12/2006		20607202 1	6010_S_E X	total	SB	Copper	ICP6	CNB	7440-50-8	20.5 mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329638 0	20	20.5	103	0	0	0	0

66831	LCS for HBN 336503 [DIGM12 267]	392857	LCS	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Iron	ICP6	CN8	7439-89-6		194	mg/kg	0.92	0.92	4	4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	200	194	97	0	0	0	0
66832	LCS for HBN 336503 [DIGM12 267]	392857	LCS	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Lead	ICP6	CN8	7439-92-1		20.4	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	20	20.4	102	0	0	0	0
66833	LCS for HBN 336503 [DIGM12 267]	392857	LCS	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Lithium	ICP6	CN8	7439-93-2		21.3	mg/kg	0.14	0.14	2	2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	20	21.3	107	0	0	0	0
66834	LCS for HBN 336503 [DIGM12 267]	392857	LCS	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Manganese	ICP6	CN8	7439-96-5		20.8	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	20	20.8	104	0	0	0	0
66835	LCS for HBN 336503 [DIGM12 267]	392857	LCS	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Molybdenum	ICP6	CN8	7439-98-7		20.5	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	20	20.5	103	0	0	0	0
66836	LCS for HBN 336503 [DIGM12 267]	392857	LCS	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Nickel	ICP6	CN8	7440-02-0		20.6	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	20	20.6	103	0	0	0	0
66837	LCS for HBN 336503 [DIGM12 267]	392857	LCS	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Selenium	ICP6	CN8	7782-49-2		20	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	20	20	100	0	0	0	0
66838	LCS for HBN 336503 [DIGM12 267]	392857	LCS	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Silver	ICP6	CN8	7440-22-4		20.2	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	20	20.2	101	0	0	0	0
66839	LCS for HBN 336503 [DIGM12 267]	392857	LCS	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Strontium	ICP6	CN8	7440-24-6		19.9	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	20	19.9	100	0	0	0	0
66840	LCS for HBN 336503 [DIGM12 267]	392857	LCS	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Thallium	ICP6	CN8	7440-28-0		20.7	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	20	20.7	103	0	0	0	0
66841	LCS for HBN 336503 [DIGM12 267]	392857	LCS	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Tin	ICP6	CN8	7440-31-5		20.6	mg/kg	0.45	0.45	4	4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	20	20.6	103	0	0	0	0
66842	LCS for HBN 336503 [DIGM12 267]	392857	LCS	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Titanium	ICP6	CN8	7440-32-6		20.7	mg/kg	0.013	0.013	4	4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	20	20.7	103	0	0	0	0
66843	LCS for HBN 336503 [DIGM12 267]	392857	LCS	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Vanadium	ICP6	CN8	7440-62-2		20.4	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	20	20.4	102	0	0	0	0
66844	LCS for HBN 336503 [DIGM12 267]	392857	LCS	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Zinc	ICP6	CN8	7440-66-6		20.1	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	20	20.1	100	0	0	0	0
66845	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Aluminum	ICP6	CN8	7429-90-5	U	0.72	mg/kg	0.72	0.72	8	8	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66846	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Antimony	ICP6	CN8	7440-36-0	U	0.19	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66847	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Arsenic	ICP6	CN8	7440-38-2	U	0.16	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66848	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Barium	ICP6	CN8	7440-39-3	U	0.016	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66849	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Beryllium	ICP6	CN8	7440-41-7	U	0.003	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66850	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Boron	ICP6	CN8	7440-42-8	B	1.45	mg/kg	0.94	0.94	40	4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66851	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Cadmium	ICP6	CN8	7440-43-9	U	0.016	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66852	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Chromium	ICP6	CN8	7440-47-3	U	0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66853	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Cobalt	ICP6	CN8	7440-48-4	U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66854	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Copper	ICP6	CN8	7440-50-8	U	0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66855	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Iron	ICP6	CN8	7439-89-6	U	0.92	mg/kg	0.92	0.92	4	4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66856	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Lead	ICP6	CN8	7439-92-1	U	0.065	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66857	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Lithium	ICP6	CN8	7439-93-2	U	0.14	mg/kg	0.14	0.14	2	2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66858	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Manganese	ICP6	CN8	7439-96-5	U	0.029	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66859	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Molybdenum	ICP6	CN8	7439-98-7	U	0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66860	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Nickel	ICP6	CN8	7440-02-0	U	0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66861	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Selenium	ICP6	CN8	7782-49-2	U	0.42	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66862	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Silver	ICP6	CN8	7440-22-4	U	0.047	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66863	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Strontium	ICP6	CN8	7440-24-6	U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66864	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Thallium	ICP6	CN8	7440-28-0	U	0.077	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66865	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Tin	ICP6	CN8	7440-31-5	U	0.45	mg/kg	0.45	0.45	4	4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66866	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Titanium	ICP6	CN8	7440-32-6	B	0.021	mg/kg	0.013	0.013	4	4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66867	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Vanadium	ICP6	CN8	7440-62-2	U	0.014	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66868	MB for HBN 336503 [DIGM12 267]	392856	LB	SW6010 B	7/21/2006	206072032	6010_S_E 1	X	total	SB		Zinc	ICP6	CN8	7440-66-6	B	0.22	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638	0	0	0		0	0	0	0
66869	SESSB41-082-(1-2)(392411 MS)	392858	MS	SW6010 B	7/19/2006 1/0/1900	7/20/2006	206072032	6010_S_E 1	X	total	SB	D 16.528	Aluminum	ICP6	CN8	7429-90-5		10800	mg/kg	0.72	0.87	8	9.58	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638 6350	200	9010	1330	6350	0	0	0	0
66870	SESSB41-082-(1-2)(392411 MS)	392858	MS	SW6010 B	7/19/2006 1/0/1900	7/20/2006	206072032	6010_S_E 1	X	total	SB	D 16.528	Antimony	ICP6	CN8	7440-36-0		5.4	mg/kg	0.19	0.23	2.4	2.88	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638 0	20	4.51	23	0	0	0	0	0
66871	SESSB41-082-(1-2)(392411 MS)	392858	MS	SW6010 B	7/19/2006 1/0/1900	7/20/2006	206072032	6010_S_E 1	X	total	SB	D 16.528	Arsenic	ICP6	CN8	7440-38-2		25.4	mg/kg	0.16	0.2	1.6	1.92	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638 2.27	20	21.2	95	2.27	0	0	0	0
66872	SESSB41-082-(1-2)(392411 MS)	392858	MS	SW6010 B	7/19/2006 1/0/1900	7/20/2006	206072032	6010_S_E 1	X	total	SB	D 16.528	Barium	ICP6	CN8	7440-39-3		190	mg/kg	0.016	0.02	0.4	0.48	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638 86.6	20	158	358	86.6	0	0	0	0
66873	SESSB41-082-(1-2)(392411 MS)	392858	MS	SW6010 B	7/19/2006 1/0/1900	7/20/2006	206072032	6010_S_E 1	X	total	SB	D 16.528	Beryllium	ICP6	CN8	7440-41-7		21.6	mg/kg	0.003	0.0036	0.2	0.24	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638 0.48	20	18	88	0.48	0	0	0	0
66874	SESSB41-082-(1-2)(392411 MS)	392858	MS	SW6010 B	7/19/2006 1/0/1900	7/20/2006	206072032	6010_S_E 1	X	total	SB	D 16.528	Boron	ICP6	CN8	7440-42-8		86.7	mg/kg	0.94	1.12	40	4.79	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638 10.4	100	72.3	62	10.4	0	0	0	0
66875	SESSB41-082-(1-2)(392411 MS)	392858	MS	SW6010 B	7/19/2006 1/0/1900	7/20/2006	206072032	6010_S_E 1	X	total	SB	D 16.528	Cadmium	ICP6	CN8	7440-43-9		19.5	mg/kg	0.016	0.02	0.2	0.24	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638 0	20	16.2	81	0	0	0	0	0
66876	SESSB41-082-(1-2)(392411 MS)	392858	MS	SW6010 B	7/19/2006 1/0/1900	7/20/2006	206072032	6010_S_E 1	X	total	SB	D 16.528	Chromium	ICP6	CN8	7440-47-3		33.6	mg/kg	0.041	0.049	0.4	0.48	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638 8.16	20	28	99	8.16	0	0	0	0
66877	SESSB41-082-(1-2)(392411 MS)	392858	MS	SW6010 B	7/19/2006 1/0/1900	7/20/2006	206072032	6010_S_E 1	X	total	SB	D 16.528	Cobalt	ICP6	CN8	7440-48-4		26.1	mg/kg	0.022	0.026	0.4	0.48	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638 5.14	20	21.7	83	5.14	0	0	0	0
66878	SESSB41-082-(1-2)(392411 MS)	392858	MS	SW6010 B	7/19/2006 1/0/1900	7/20/2006	206072032	6010_S_E 1	X	total	SB	D 16.528	Copper	ICP6	CN8	7440-50-8		29.8	mg/kg	0.057	0.068	0.4	0.48	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638 6.86	20	24.9	90	6.86	0	0	0	0
66879	SESSB41-082-(1-2)(392411 MS)	392858	MS	SW6010 B	7/19/2006 1/0/1900	7/20/2006	206072032	6010_S_E 1	X	total	SB	D 16.528	Iron	ICP6	CN8	7439-89-6		13800	mg/kg	0.92	1.1	4	4.79	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638 8350	200	11500	1570	8350	0	0	0	0
66880	SESSB41-082-(1-2)(392411 MS)	392858	MS	SW6010 B	7/19/2006 1/0/1900	7/20/2006	206072032	6010_S_E 1	X	total	SB	D 16.528	Lead	ICP6	CN8	7439-92-1		28.1	mg/kg	0.065	0.078	0.6	0.72	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638 6.53	20	23.5	85	6.53	0	0	0	0
66881	SESSB41-082-(1-2)(392411 MS)	392858	MS	SW6010 B	7/19/2006 1/0/1900	7/20/2006	206072032	6010_S_E 1	X	total	SB	D 16.528	Lithium	ICP6	CN8	7439-93-2		44.5	mg/kg	0.14	0.17	2	2.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638 12.5	20	37.2	123	12.5	0	0	0	0
66882	SESSB41-082-(1-2)(392411 MS)	392858	MS	SW6010 B	7/19/2006 1/0/1900	7/20/2006	206072032	6010_S_E 1	X	total	SB	D 16.528	Manganese	ICP6	CN8	7439-96-5		741	mg/kg	0.029	0.035	0.6	0.72	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638 277	20	619	1710	277	0	0	0	0
66883	SESSB41-082-(1-2)(392411 MS)	392858	MS	SW6010 B	7/19/2006 1/0/1900	7/20/2006	206072032	6010_S_E 1	X	total	SB	D 16.528	Molybdenum	ICP6	CN8	7439-98-7		16.6	mg/kg	0.062	0.074	1.2	1.44	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638 0.17	20	13.8	68	0.17	0	0	0	0
66884	SESSB41-082-(1-2)(392411 MS)	392858	MS	SW6010 B	7/19/2006 1/0/1900	7/20/2006	206072032	6010_S_E 1	X	total	SB	D 16.528	Nickel	ICP6	CN8	7440-02-0		34.3	mg/kg	0.059	0.071	1.6	1.92	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	326638 10.6	20	28.6	90	10.6	0	0	0	0

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SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0059	mg/kg	0.00538	0.0059	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0105	mg/kg	0.00935	0.0105	0.33	0.0738	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS&LCS D recovery (55%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0242	mg/kg	0.0216	0.0242	1.67	1.87	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0147	mg/kg	0.0132	0.0147	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0463	mg/kg	0.0415	0.0463	0.66	0.738	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0102	mg/kg	0.0091	0.0102	1.67	1.87	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS&LCS D recovery (53.5%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0194	mg/kg	0.0173	0.0194	1.67	1.87	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS&LCS D recovery (54%); low ave MS/MSD recovery (37.5%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00901	mg/kg	0.00806	0.00901	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0148	mg/kg	0.0132	0.0148	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0325	mg/kg	0.0291	0.0325	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS&LCS D recovery (58%); low ave MS/MSD recovery (57.5%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00982	mg/kg	0.00878	0.00982	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0267	mg/kg	0.0239	0.0267	1.67	1.87	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (21.5%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0485	mg/kg	0.0434	0.0485	1.67	1.87	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.00962	mg/kg	0.00861	0.00962	0.33	0.0738	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=1 8); low ave LCS&LCS D recovery (58%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0109	mg/kg	0.00975	0.0109	0.33	0.0738	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS&LCS D recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00793	mg/kg	0.0071	0.00793	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04266	mg/kg	0.0064	0.00716	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (S/B); low ave MS/MSD recovery (28.5%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0106	mg/kg	0.00945	0.0106	0.33	0.0738	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0189	mg/kg	0.0169	0.0189	1.67	1.87	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0846	mg/kg	0.0253	0.0282	0.66	0.738	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (S/B); low ave MS/MSD recovery (34.5%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0468	mg/kg	0.0445	0.0498	1.32	1.48	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=2 7)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00984	mg/kg	0.0088	0.00984	0.33	0.0738	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00978	mg/kg	0.00874	0.00978	0.33	0.0738	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=2 7); poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.159	mg/kg	0.00612	0.00684	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	SQL result is between SDL and 3 SQL	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.0471	mg/kg	0.00875	0.00978	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (26.7 J ug/Kg); result is between SDL and 3 SQL	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0151	mg/kg	0.0135	0.0151	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.172	mg/kg	0.154	0.172	1.67	1.87	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS&LCS D recovery (61.5%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0109	mg/kg	0.00976	0.0109	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0108	mg/kg	0.0097	0.0108	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (5.5%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0127	mg/kg	0.0114	0.0127	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0115	mg/kg	0.0103	0.0115	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0143	mg/kg	0.0128	0.0143	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS&LCS D recovery (57%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.019	mg/kg	0.0089	0.00995	0.33	0.0738	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and 3 SQL	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0121	mg/kg	0.0108	0.0121	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0764	mg/kg	0.0684	0.0764	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00954	mg/kg	0.00853	0.00954	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00864	mg/kg	0.00772	0.00864	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00933	mg/kg	0.00835	0.00933	0.33	0.0738	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0137	mg/kg	0.0123	0.0137	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS&LCS D recovery (56.5%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0164	mg/kg	0.0147	0.0164	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0122	mg/kg	0.0109	0.0122	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0276	mg/kg	0.0247	0.0276	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00804	mg/kg	0.00719	0.00804	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.0109	mg/kg	0.00972	0.0109	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.00949	mg/kg	0.00849	0.00949	0.33	0.0738	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS&LCS D recovery (58.5%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0119	mg/kg	0.0106	0.0119	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00801	mg/kg	0.00716	0.00801	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0155	mg/kg	0.0138	0.0155	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS&LCS D recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0693	mg/kg	0.014	0.0157	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS&LCS D recovery (62%); poor LCS&LCS D precision (41.8RPD); result is between SDL and 3 SQL	328663	0	0	0	0	0	0	0
SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	20607202108-1	8270C_SIM_EX	SB	D	10.8552	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0094	mg/kg	0.00841	0.0094	0.33	0.369	0.03322259	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0	0

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SC25826-8720	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	cis-1,2-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000186	mg/kg	0.000115	0.000186	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8724	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Cyclohexane	MSV4	RJO	110-82-7	U	none	0.00179	mg/kg	0.00111	0.00179	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8725	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000145	mg/kg	0.00009	0.000145	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8726	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Dibromoethane	MSV4	RJO	74-95-3	U	none	0.000252	mg/kg	0.000156	0.000252	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8727	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000588	mg/kg	0.000364	0.000588	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8728	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Ethylbenzene	MSV4	RJO	100-41-4	U	none	0.000335	mg/kg	0.000207	0.000335	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8729	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00201	mg/kg	0.00125	0.00201	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	low ave MS/MSD recovery	3268626	0	0	0	0	0	0
SC25826-8710	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000247	mg/kg	0.000153	0.000247	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8711	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.00116	mg/kg	0.000398	0.000643	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8712	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00247	mg/kg	0.00153	0.00247	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8713	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Methyl Iodide	MSV4	RJO	74-88-4	U	none	0.00146	mg/kg	0.000906	0.00146	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8714	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Methylcyclohexane	MSV4	RJO	108-87-2	U	none	0.000598	mg/kg	0.00037	0.000598	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none calibration drift (%D=	3268626	0	0	0	0	0	0
SC25826-8715	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000774	mg/kg	0.000479	0.000774	0.01	0.0162	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	31) laboratory blank contamination (3.48 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (RPD=35); result is between SDL and 3 SQL	3268626	0	0	0	0	0	0
SC25826-8716	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00639	mg/kg	0.000376	0.000639	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	calibration drift (%D= -	3268626	0	0	0	0	0	0
SC25826-8717	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.00162	mg/kg	0.001	0.00162	0.025	0.0404	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	25)	3268626	0	0	0	0	0	0
SC25826-8718	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000288	mg/kg	0.000178	0.000288	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8719	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000226	mg/kg	0.00014	0.000226	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none result is between SDL and 3 SQL	3268626	0	0	0	0	0	0
SC25826-8720	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000726	mg/kg	0.000174	0.000281	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	3268626	0	0	0	0	0	0	0
SC25826-8721	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000189	mg/kg	0.000117	0.000189	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8722	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Styrene	MSV4	RJO	100-42-5	U	none	0.000246	mg/kg	0.000152	0.000246	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8723	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.00012	mg/kg	0.000074	0.00012	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8724	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000407	mg/kg	0.000252	0.000407	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8725	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.00031	mg/kg	0.000192	0.00031	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none poor MS/MSD precision (41 RPD); result is between SDL and 3 SQL	3268626	0	0	0	0	0	0
SC25826-8726	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Toluene	MSV4	RJO	108-88-3	J	J	0.00112	mg/kg	0.00055	0.000889	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	3268626	0	0	0	0	0	0	0
SC25826-8727	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000265	mg/kg	0.000164	0.000265	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8728	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000228	mg/kg	0.000141	0.000228	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8729	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.00117	mg/kg	0.000721	0.00117	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8730	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000286	mg/kg	0.000177	0.000286	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8731	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000407	mg/kg	0.000252	0.000407	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25826-8732	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Trichloroethane	MSV4	RJO	76-13-1	U	none	0.000304	mg/kg	0.000188	0.000304	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none calibration drift (%D= -	3268626	0	0	0	0	0	0
SC25826-8733	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.00158	mg/kg	0.000979	0.00158	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	24)	3268626	0	0	0	0	0	0
SC25826-8734	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000567	mg/kg	0.000351	0.000567	0.005	0.00808	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	none result is between SDL and 3 SQL	3268626	0	0	0	0	0	0
SC25826-8735	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	SB	D	5.1209	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00189	mg/kg	0.000572	0.000925	0.01	0.0162	1.53274233	1	TRG	7/24/2006	1/01/1900	GCAL	3	3268626	0	0	0	0	0	0	0
SC25827-8736	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000152	mg/kg	0.000176	0.000152	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8737	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000107	mg/kg	0.000123	0.000107	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8738	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000156	mg/kg	0.00018	0.000156	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8739	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000099	mg/kg	0.000114	0.000099	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8740	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000138	mg/kg	0.000159	0.000138	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8741	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000311	mg/kg	0.000359	0.000311	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8742	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000113	mg/kg	0.00013	0.000113	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8743	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000212	mg/kg	0.000245	0.000212	0.005	0.00173	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none low ave MS/MSD recovery	3268626	0	0	0	0	0	0
SC25827-8744	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000283	mg/kg	0.000327	0.000283	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	(56.5%); result is between SDL and 3 SQL	3268626	0	0	0	0	0	0
SC25827-8745	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	J	J	0.00264	mg/kg	0.000198	0.000171	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	3268626	0	0	0	0	0	0	0
SC25827-8746	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.00075	mg/kg	0.000866	0.00075	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8747	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.00013	mg/kg	0.00015	0.00013	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8748	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000099	mg/kg	0.000114	0.000099	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8749	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000099	mg/kg	0.000114	0.000099	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8750	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000097	mg/kg	0.000112	0.000097	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none result is between SDL and 3 SQL	3268626	0	0	0	0	0	0
SC25827-8751	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	J	J	0.00224	mg/kg	0.000163	0.000141	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	3268626	0	0	0	0	0	0	0
SC25827-8752	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000204	mg/kg	0.000236	0.000204	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8753	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000118	mg/kg	0.000136	0.000118	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8754	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000365	mg/kg	0.000421	0.000365	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8755	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000152	mg/kg	0.000176	0.000152	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8756	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	2-Butanone	MSV4	RJO	78-93-3		J	0.0113	mg/kg	0.000312	0.00027	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD)	3268626	0	0	0	0	0	0
SC25827-8757	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00182	mg/kg	0.0021	0.00182	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	extremely low ave MS/MSD recovery (56.5%); calibration drift (%D= - 30); low ave LCS/LCSD recovery (56.5%)	3268626	0	0	0	0	0	0
SC25827-8758	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.00013	mg/kg	0.00015	0.00013	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8759	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000715	mg/kg	0.000826	0.000715	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8760	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000281	mg/kg	0.000325	0.000281	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8761	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000139	mg/kg	0.000161	0.000139	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8762	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.00015	mg/kg	0.000173	0.00015	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8763	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	Acetone	MSV4	RJO	67-64-1		J	0.0543	mg/kg	0.000374	0.000324	0.025	0.0217	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	poor MS/MSD precision (62 RPD); poor field precision (difference 3 > 3xSQL)	3268626	0	0	0	0	0	0
SC25827-8764	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	Acrolein	MSV4	RJO	107-02-8	U	none	0.00203	mg/kg	0.00234	0.00203	0.025	0.0217	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	3268626	0	0	0	0	0	0
SC25827-8765	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000617	mg/kg	0.000712	0.000617	0.025	0.0217	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=19); result is between SDL and 3 SQL	3268626	0	0	0	0	0	0
SC25827-8766	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607201 231-1	NONE	20607201 2	NONE	9.0908	Benzene	MSV4	RJO	71-43-2	J	J	0.000717	mg/kg	0.000104	0.00009	0.005	0.00633	0.78740157	1	TRG	7/24/2006	1/01/1900	GCAL	3	3268626	0	0	0	0	0	0	0
SC25827-8767

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				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			poor calibration fit (%RSD=1 8); low ave LCS/LCS D recovery (59%); result is between SDL and									
SC6583I0-059-(0-87408 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Acenaphthene	MSSV4	RRR	B3-32-9	J	J	0.0209 mg/kg	0.00861	0.00875	0.33	0.0671	0.03278689	1	TRG			GCAL	3	SQL	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCS D recovery (54.5%); low ave MS/MSD recovery									
SC6583I0-059-(0-87409 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.00991 mg/kg	0.00975	0.00991	0.33	0.0671	0.03278689	1	TRG			GCAL	3	(44%)	326563	0	0	0		0	0	0
SC6583I0-059-(0-87410 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00722 mg/kg	0.0071	0.00722	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 6x (5R); low ave MS/MSD recovery									
SC6583I0-059-(0-87411 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.03906 mg/kg	0.0064	0.00651	0.33	0.336	0.03278689	1	TRG			GCAL	3	(38.5%); result is between SDL and	326563	0	0	0		0	0	0
SC6583I0-059-(0-87412 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Anthracene	MSSV4	RRR	120-12-7	J	J	0.0304 mg/kg	0.00945	0.00961	0.33	0.0671	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	SQL	326563	0	0	0		0	0	0
SC6583I0-059-(0-87413 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0172 mg/kg	0.0169	0.0172	1.67	0.671	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 3x (5R); low ave MS/MSD recovery									
SC6583I0-059-(0-87414 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0771 mg/kg	0.0253	0.0257	0.66	0.671	0.03278689	1	TRG			GCAL	3	(34.5%); poor calibration fit (%RSD=2	326563	0	0	0		0	0	0
SC6583I0-059-(0-87415 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0453 mg/kg	0.0445	0.0453	1.32	1.34	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	7)	326563	0	0	0		0	0	0
SC6583I0-059-(0-87416 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00895 mg/kg	0.0088	0.00895	0.33	0.0671	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field precision (difference 3 > 3xSQL)	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			poor calibration fit (%RSD=2 0); poor field precision (difference									
SC6583I0-059-(0-87417 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.232 mg/kg	0.00874	0.00889	0.33	0.0671	0.03278689	1	TRG			GCAL	3	3xSQL)	326563	0	0	0		0	0	0
SC6583I0-059-(0-87418 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		none	0.382 mg/kg	0.00612	0.00622	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0
SC6583I0-059-(0-87419 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	J	0.212 mg/kg	0.00875	0.0089	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and	326563	0	0	0		0	0	0
SC6583I0-059-(0-87420 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		none	0.0138 mg/kg	0.0135	0.0138	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	3 SQL	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCS D recovery									
SC6583I0-059-(0-87421 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.157 mg/kg	0.154	0.157	1.67	1.7	0.03278689	1	TRG			GCAL	3	(51.5%)	326563	0	0	0		0	0	0
SC6583I0-059-(0-87422 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.00982 mg/kg	0.00976	0.00992	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0
																														low ave MS/MSD recovery									
SC6583I0-059-(0-87423 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.00986 mg/kg	0.0097	0.00986	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	(57%)	326563	0	0	0		0	0	0
SC6583I0-059-(0-87424 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0116 mg/kg	0.0114	0.0116	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0
SC6583I0-059-(0-87425 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0105 mg/kg	0.0103	0.0105	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCS D recovery									
SC6583I0-059-(0-87426 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.013 mg/kg	0.0128	0.013	0.33	0.336	0.03278689	1	TRG			GCAL	3	(37%)	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			field blank contaminat									
SC6583I0-059-(0-87427 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.222 mg/kg	0.0089	0.00905	0.33	0.0671	0.03278689	1	TRG			GCAL	3	ion (2.04 J8 ug/L)	326563	0	0	0		0	0	0
SC6583I0-059-(0-87428 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.011 mg/kg	0.0108	0.011	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0
																														low ave MS/MSD recovery									
SC6583I0-059-(0-87429 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0695 mg/kg	0.0684	0.0695	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and	326563	0	0	0		0	0	0
SC6583I0-059-(0-87430 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Carbazole	MSSV4	RRR	86-74-8	J	J	0.0225 mg/kg	0.00853	0.00867	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	3 SQL	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			poor MS/MSD precision (44 RPD); result is between SDL and									
SC6583I0-059-(0-87431 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Chrysene	MSSV4	RRR	218-01-9	J	J	0.2 mg/kg	0.00772	0.00785	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	SQL	326563	0	0	0		0	0	0
SC6583I0-059-(0-87432 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.1 mg/kg	0.00835	0.00849	0.33	0.0671	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCS D recovery									
SC6583I0-059-(0-87433 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0125 mg/kg	0.0123	0.0125	0.33	0.336	0.03278689	1	TRG			GCAL	3	(55.5%)	326563	0	0	0		0	0	0
SC6583I0-059-(0-87434 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0149 mg/kg	0.0147	0.0149	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0
SC6583I0-059-(0-87435 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0111 mg/kg	0.0109	0.0111	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			result is between SDL and									
SC6583I0-059-(0-87436 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	J	0.166 mg/kg	0.0247	0.0251	0.33	0.336	0.03278689	1	TRG			GCAL	3	3 SQL	326563	0	0	0		0	0	0
SC6583I0-059-(0-87437 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00731 mg/kg	0.00719	0.00731	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0
SC6583I0-059-(0-87438 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Fluoranthene	MSSV4	RRR	206-44-0		J	0.36 mg/kg	0.00972	0.00988	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (65 RPD)	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCS D recovery (58.5%); result is between									
SC6583I0-059-(0-87439 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Fluorene	MSSV4	RRR	86-73-7	J	J	0.0187 mg/kg	0.00849	0.00863	0.33	0.0671	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	SDL and 3 SQL	326563	0	0	0		0	0	0
SC6583I0-059-(0-87440 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0108 mg/kg	0.0106	0.0108	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave MS/MSD recovery									
SC6583I0-059-(0-87441 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00728 mg/kg	0.00716	0.00728	0.33	0.336	0.03278689	1	TRG			GCAL	3	(4.5%)	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCS D recovery (48%); low ave MS/MSD recovery									
SC6583I0-059-(0-87442 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0141 mg/kg	0.0138	0.0141	0.33	0.336	0.03278689	1	TRG			GCAL	3	(40.5%)	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCS D recovery (52%); poor LCS/LCS D									
SC6583I0-059-(0-87443 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J	0.354 mg/kg	0.014	0.0143	0.33	0.336	0.03278689	1	TRG			GCAL	3	precision (61 RPD)	326563	0	0	0		0	0	0
SC6583I0-059-(0-87444 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00855 mg/kg	0.00841	0.00855	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCS D recovery (58.5%); low ave MS/MSD recovery									
SC6583I0-059-(0-87445 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0125 mg/kg	0.0123	0.0125	0.33	0.336	0.03278689	1	TRG			GCAL	3	(46.5%)	326563	0	0	0		0	0	0
SC6583I0-059-(0-87446 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0126 mg/kg	0.0124	0.0126	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 8x (5R); low ave LCS/LCS D recovery									
SC6583I0-059-(0-87447 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.3504 mg/kg	0.0431	0.0438	0.33	0.336	0.03278689	1	TRG			GCAL	3	(36.5%)	326563	0	0	0		0	0	0
SC6583I0-059-(0-87448 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00907 mg/kg	0.00893	0.00907	0.33	0.0671	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0
SC6583I0-059-(0-87449 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.01 mg/kg	0.00985	0.01	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCS D recovery									
SC6583I0-059-(0-87450 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0137 mg/kg	0.0134	0.0137	0.33	0.336	0.03278689	1	TRG			GCAL	3	(58.5%)	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCS D recovery (58.5%); low ave MS/MSD recovery									
SC6583I0-059-(0-87451 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.0874 mg/kg	0.0859	0.0874	1.67	1.7	0.03278689	1	TRG			GCAL	3	(36%)	326563	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/21/2006	1/0/1900	7/24/2006	1/0/1900			poor field precision									
SC6583I0-059-(0-87452 0.5)	20607202110 SITE	SW8270 C				20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Phenanthrene	MSSV4	RRR	85-01-8		J	0.192 mg/kg	0.0107	0.0109	0.33	0.0671	0.03278689	1	TRG			GCAL	3	(117 RPD)	326563	0	0	0		0	0	0
SC6583I0-059-(0-87453 0.5)	20607202110 SITE	SW8270 C		7/19/2006	1/0/1900	7/20/2006		20607202 110-1	NONE	20607202 1	8270C_SIM_EX	SB	D	3.2631	Phenol	MSSV4	RRR	108-95-2	U	none	0.0109 mg/kg	0.0107	0.0109	0.33	0.336	0.03278689	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	326563	0	0	0		0	0	0

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SC65830-875170	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202111-1	NONE	20607202 1	NONE	SB	D	7.3351	Skyrene	MSV4	RJO	100-42-5	U	none	0.000122	mg/kg	0.000152	0.000122	0.005	0.00401	0.74294205	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC65830-875180	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202111-1	NONE	20607202 1	NONE	SB	D	7.3351	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000059	mg/kg	0.000074	0.000059	0.005	0.00401	0.74294205	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC65830-875190	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202111-1	NONE	20607202 1	NONE	SB	D	7.3351	tert-Butylbenz ene	MSV4	RJO	98-06-6	U	none	0.000202	mg/kg	0.000252	0.000202	0.005	0.00401	0.74294205	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC65830-875200	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202111-1	NONE	20607202 1	NONE	SB	D	7.3351	Tetrachloe ethene	MSV4	RJO	127-18-4	U	none	0.000154	mg/kg	0.000192	0.000154	0.005	0.00401	0.74294205	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC65830-875210	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202111-1	NONE	20607202 1	NONE	SB	D	7.3351	Toluene	MSV4	RJO	108-88-3	J	J	0.000721	mg/kg	0.00055	0.000441	0.005	0.00401	0.74294205	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	poor MS/MSD precision (41.9/PD); result is between SDL and 3 SQL	328626	0	0	0	0	0	0
SC65830-875220	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202111-1	NONE	20607202 1	NONE	SB	D	7.3351	trans-1,2-Dichloroet hene	MSV4	RJO	156-60-5	U	none	0.000131	mg/kg	0.000164	0.000131	0.005	0.00401	0.74294205	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC65830-875230	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202111-1	NONE	20607202 1	NONE	SB	D	7.3351	trans-1,3-Dichlorop ropene	MSV4	RJO	10061-02-6	U	none	0.000113	mg/kg	0.000141	0.000113	0.005	0.00401	0.74294205	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC65830-875240	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202111-1	NONE	20607202 1	NONE	SB	D	7.3351	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000578	mg/kg	0.000721	0.000578	0.005	0.00401	0.74294205	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC65830-875250	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202111-1	NONE	20607202 1	NONE	SB	D	7.3351	Trichloroet hene	MSV4	RJO	79-01-6	U	none	0.000142	mg/kg	0.000177	0.000142	0.005	0.00401	0.74294205	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC65830-875260	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202111-1	NONE	20607202 1	NONE	SB	D	7.3351	Trichloroft luoromeha ne	MSV4	RJO	75-69-4	U	none	0.000202	mg/kg	0.000252	0.000202	0.005	0.00401	0.74294205	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC65830-875270	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202111-1	NONE	20607202 1	NONE	SB	D	7.3351	Trichloroft luoromeha ne	MSV4	RJO	76-13-1	U	none	0.000151	mg/kg	0.000188	0.000151	0.005	0.00401	0.74294205	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC65830-875280	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202111-1	NONE	20607202 1	NONE	SB	D	7.3351	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000785	mg/kg	0.000979	0.000785	0.005	0.00401	0.74294205	1	TRG	7/24/2006	1/01/1900	GCAL	3	calibration drift (%D= - 3 24)	328626	0	0	0	0	0	0
SC65830-875290	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202111-1	NONE	20607202 1	NONE	SB	D	7.3351	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000281	mg/kg	0.000351	0.000281	0.005	0.00401	0.74294205	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC65830-875300	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202111-1	NONE	20607202 1	NONE	SB	D	7.3351	Xylene (total)	MSV4	RJO	1330-20-7	U	none	0.000459	mg/kg	0.000572	0.000459	0.01	0.00802	0.74294205	1	TRG	7/24/2006	1/01/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC65830-875310	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	1,2-Diphenylhydrazine/azobenzene	MSSV4	RRR	122-66-7	U	none	0.00773	mg/kg	0.00716	0.00773	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875320	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00725	mg/kg	0.00672	0.00725	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875330	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.016	mg/kg	0.0148	0.016	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875340	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	2,6-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00929	mg/kg	0.00861	0.00929	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875350	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0242	mg/kg	0.0224	0.0242	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875360	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.061	mg/kg	0.0565	0.061	1.67	1.8	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	low ave LCS/LCS D recovery (36.5%); low ave MS/MSD recovery 3 (27%)	328663	0	0	0	0	0	0
SC65830-875370	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.016	mg/kg	0.0149	0.016	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875380	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00863	mg/kg	0.008	0.00863	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875390	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.00963	mg/kg	0.00892	0.00963	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	low ave LCS/LCS D recovery (57.5%)	328663	0	0	0	0	0	0
SC65830-875400	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0057	mg/kg	0.00528	0.0057	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875410	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0101	mg/kg	0.00935	0.0101	0.33	0.0712	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	low ave LCS/LCS D recovery (55%)	328663	0	0	0	0	0	0
SC65830-875420	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0234	mg/kg	0.0216	0.0234	1.67	1.8	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875430	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0142	mg/kg	0.0132	0.0142	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875440	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0447	mg/kg	0.0415	0.0447	0.66	0.712	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875450	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.00982	mg/kg	0.0091	0.00982	1.67	1.8	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	low ave LCS/LCS D recovery (53.5%)	328663	0	0	0	0	0	0
SC65830-875460	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0187	mg/kg	0.0173	0.0187	1.67	1.8	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	low ave LCS/LCS D recovery (54%); low ave MS/MSD recovery 3 (37.5%)	328663	0	0	0	0	0	0
SC65830-875470	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00869	mg/kg	0.00806	0.00869	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875480	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0143	mg/kg	0.0132	0.0143	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875490	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0314	mg/kg	0.0291	0.0314	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	low ave LCS/LCS D recovery (58%); low ave MS/MSD recovery 3 (57.5%)	328663	0	0	0	0	0	0
SC65830-875500	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00948	mg/kg	0.00878	0.00948	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875510	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0258	mg/kg	0.0239	0.0258	1.67	1.8	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	low ave MS/MSD recovery 3 (31.5%)	328663	0	0	0	0	0	0
SC65830-875520	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0468	mg/kg	0.0434	0.0468	1.67	1.8	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875530	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.0151	mg/kg	0.00861	0.00929	0.33	0.0712	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=-1 8); low ave LCS/LCS D recovery (54%); result is between SDL and 3 SQL	328663	0	0	0	0	0	0
SC65830-875540	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0105	mg/kg	0.00975	0.0105	0.33	0.0712	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	low ave LCS/LCS D recovery (54.5%); low ave MS/MSD recovery 2 (44%)	328663	0	0	0	0	0	0
SC65830-875550	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00766	mg/kg	0.0071	0.00766	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875560	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04146	mg/kg	0.0064	0.00691	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	low instrument response (low RSF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery 3 (38.5%); result is between SDL and 3 SQL	328663	0	0	0	0	0	0
SC65830-875570	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Anthracene	MSSV4	RRR	120-12-7	J	J	0.0346	mg/kg	0.00945	0.0102	0.33	0.0712	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875580	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0183	mg/kg	0.0169	0.0183	1.67	1.8	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875590	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0819	mg/kg	0.0253	0.0273	0.66	0.712	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	low instrument response (low RSF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery 2 (34.5%); poor calibration fit (%RSD=2 3 7)	328663	0	0	0	0	0	0
SC65830-875600	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0481	mg/kg	0.0445	0.0481	1.32	1.42	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=2 3 7)	328663	0	0	0	0	0	0
SC65830-875610	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0095	mg/kg	0.0088	0.0095	0.33	0.0712	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875620	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.103	mg/kg	0.00874	0.00944	0.33	0.0712	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=2 3 7)	328663	0	0	0	0	0	0
SC65830-875630	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.237	mg/kg	0.00612	0.0066	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	result is between SDL and 3 SQL	328663	0	0	0	0	0	0
SC65830-875640	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.0895	mg/kg	0.00875	0.00944	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	laboratory blank contamination (26.7 J sg/Kg); result is between SDL and 3 SQL	328663	0	0	0	0	0	0
SC65830-875650	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0146	mg/kg	0.0135	0.0146	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875660	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.166	mg/kg	0.154	0.166	1.67	1.8	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	low ave LCS/LCS D recovery 3 (51.5%)	328663	0	0	0	0	0	0
SC65830-875670	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0105	mg/kg	0.00976	0.0105	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875680	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0105	mg/kg	0.0097	0.0105	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	low ave MS/MSD recovery 3 (37%)	328663	0	0	0	0	0	0
SC65830-875690	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0123	mg/kg	0.0114	0.0123	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875700	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0111	mg/kg	0.0103	0.0111	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC65830-875710	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202111-5	NONE	20607202 1	8270C_SIM_EX	SB	D	7.3351	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0138	mg/kg	0.0128	0.0138	0.33	0.356	0.03333333	1	TRG	7/21/2006	1/01/1900	GCAL	3	low ave LCS/LCS D recovery 3 (37%)	328663	0	0	0	0	0	0

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SE45B34-87708	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0103 mg/kg	0.0097	0.0103	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave MS/MSD recovery (67%)	3	328663	0	0	0	0	0	0
SE45B34-87709	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Bis(2-Chloroethoxymethane	MSSV4	RRR	111-91-1	U	none	0.0121 mg/kg	0.0114	0.0121	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B34-87710	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0109 mg/kg	0.0103	0.0109	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B34-87711	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0136 mg/kg	0.0128	0.0136	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (67%)	3	328663	0	0	0	0	0	0
SE45B34-87712	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0699 mg/kg	0.0089	0.00944	0.33	0.07	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (1.9 J ug/L; 38 ug/L); result is between SDL and 3 SQL	3	328663	0	0	0	0	0	0
SE45B34-87713	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Butylbenzylphthalate	MSSV4	RRR	85-68-7	U	none	0.0115 mg/kg	0.0108	0.0115	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B34-87714	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0725 mg/kg	0.0684	0.0725	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave MS/MSD recovery (48.5%)	3	328663	0	0	0	0	0	0
SE45B34-87715	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00904 mg/kg	0.00853	0.00904	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B34-87716	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0804 mg/kg	0.00772	0.00819	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	poor MS/MSD precision (44 RPD); result is between SDL and 3 SQL	3	328663	0	0	0	0	0	0
SE45B34-87717	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.066 mg/kg	0.00835	0.00885	0.33	0.07	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	result is between SDL and 3 SQL	3	328663	0	0	0	0	0	0
SE45B34-87718	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.013 mg/kg	0.0123	0.013	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (56.5%)	3	328663	0	0	0	0	0	0
SE45B34-87719	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Diethylphthalate	MSSV4	RRR	84-66-2	U	none	0.0156 mg/kg	0.0147	0.0156	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B34-87720	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Dimethylphthalate	MSSV4	RRR	131-11-3	U	none	0.0115 mg/kg	0.0109	0.0115	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B34-87721	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Di-n-butylphthalate	MSSV4	RRR	84-74-2	U	none	0.0262 mg/kg	0.0247	0.0262	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B34-87722	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Di-n-octylphthalate	MSSV4	RRR	117-84-0	U	none	0.00762 mg/kg	0.00719	0.00762	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	poor MS/MSD precision (65 RPD); result is between SDL and 3 SQL	3	328663	0	0	0	0	0	0
SE45B34-87723	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.139 mg/kg	0.00972	0.0103	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B34-87724	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.009 mg/kg	0.00849	0.009	0.33	0.07	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (58.5%)	3	328663	0	0	0	0	0	0
SE45B34-87725	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0113 mg/kg	0.0106	0.0113	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B34-87726	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00759 mg/kg	0.00716	0.00759	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave MS/MSD recovery (4.5%)	3	328663	0	0	0	0	0	0
SE45B34-87727	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0147 mg/kg	0.0138	0.0147	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (48%); low ave MS/MSD recovery (46.5%)	3	328663	0	0	0	0	0	0
SE45B34-87728	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.143 mg/kg	0.014	0.0149	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (52%); poor LCS/LCS D precision (41 RPD); result is between SDL and 3 SQL	3	328663	0	0	0	0	0	0
SE45B34-87729	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00892 mg/kg	0.00841	0.00892	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B34-87730	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.013 mg/kg	0.0123	0.013	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (59.5%); low ave MS/MSD recovery (46.5%)	3	328663	0	0	0	0	0	0
SE45B34-87731	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0131 mg/kg	0.0124	0.0131	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B34-87732	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.3656 mg/kg	0.0431	0.0457	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs lic (SB); low ave LCS/LCS D recovery 3 (36.5%)	3	328663	0	0	0	0	0	0
SE45B34-87733	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00946 mg/kg	0.00893	0.00946	0.33	0.07	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B34-87734	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0104 mg/kg	0.00985	0.0104	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B34-87735	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0142 mg/kg	0.0134	0.0142	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (58.5%)	3	328663	0	0	0	0	0	0
SE45B34-87736	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.0911 mg/kg	0.0859	0.0911	1.67	1.77	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (58.5%); low ave MS/MSD recovery 3 (36%)	3	328663	0	0	0	0	0	0
SE45B34-87737	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Phenanthrene	MSSV4	RRR	85-01-8		none	0.0824 mg/kg	0.0107	0.0114	0.33	0.07	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B34-87738	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Phenol	MSSV4	RRR	108-95-2	U	none	0.0114 mg/kg	0.0107	0.0114	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		2	none	328663	0	0	0	0	0	0
SE45B34-87739	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Pyrene	MSSV4	RRR	129-00-0	J	J	0.19 mg/kg	0.0104	0.011	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	poor MS/MSD precision (48 RPD); result is between SDL and 3 SQL	3	328663	0	0	0	0	0	0
SE45B34-87740	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202107-S	NONE	20607202 8270C_S1_EX	SB	D	6.3151	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.021 mg/kg	0.0198	0.021	0.33	0.35	0.03311258	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	poor calibration lic (%RSD>=30); calibration drift (%D= -27); low ave LCS/LCS D recovery 3 (54%)	3	328663	0	0	0	0	0	0
SE45B40-079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202106-1	NONE	20607202 8270C_S1_EX	SB	D	6.0165	1,2Diphenylhydrazine	MSSV4	RRR	122-66-7	U	none	0.0075 mg/kg	0.00716	0.0075	0.33	0.345	0.03278689	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B40-079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202106-1	NONE	20607202 8270C_S1_EX	SB	D	6.0165	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00703 mg/kg	0.00672	0.00703	0.33	0.345	0.03278689	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B40-079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202106-1	NONE	20607202 8270C_S1_EX	SB	D	6.0165	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0155 mg/kg	0.0148	0.0155	0.33	0.345	0.03278689	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B40-079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202106-1	NONE	20607202 8270C_S1_EX	SB	D	6.0165	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00901 mg/kg	0.00861	0.00901	0.33	0.345	0.03278689	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B40-079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202106-1	NONE	20607202 8270C_S1_EX	SB	D	6.0165	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0234 mg/kg	0.0224	0.0234	0.33	0.345	0.03278689	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B40-079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202106-1	NONE	20607202 8270C_S1_EX	SB	D	6.0165	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0592 mg/kg	0.0565	0.0592	1.67	1.75	0.03278689	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (36.5%); low ave MS/MSD recovery 3 (27%)	3	328663	0	0	0	0	0	0
SE45B40-079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202106-1	NONE	20607202 8270C_S1_EX	SB	D	6.0165	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0155 mg/kg	0.0149	0.0155	0.33	0.345	0.03278689	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B40-079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202106-1	NONE	20607202 8270C_S1_EX	SB	D	6.0165	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00837 mg/kg	0.008	0.00837	0.33	0.345	0.03278689	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B40-079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202106-1	NONE	20607202 8270C_S1_EX	SB	D	6.0165	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.00934 mg/kg	0.00892	0.00934	0.33	0.345	0.03278689	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (57.5%)	3	328663	0	0	0	0	0	0
SE45B40-079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202106-1	NONE	20607202 8270C_S1_EX	SB	D	6.0165	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00552 mg/kg	0.00528	0.00552	0.33	0.345	0.03278689	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B40-079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202106-1	NONE	20607202 8270C_S1_EX	SB	D	6.0165	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.0106 mg/kg	0.00935	0.00979	0.33	0.0691	0.03278689	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (55%); result is between SDL and 3 SQL	3	328663	0	0	0	0	0	0
SE45B40-079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202106-1	NONE	20607202 8270C_S1_EX	SB	D	6.0165	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0226 mg/kg	0.0216	0.0226	1.67	1.75	0.03278689	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B40-079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202106-1	NONE	20607202 8270C_S1_EX	SB	D	6.0165	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0138 mg/kg	0.0132	0.0138	0.33	0.345	0.03278689	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B40-079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202106-1	NONE	20607202 8270C_S1_EX	SB	D	6.0165	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0434 mg/kg	0.0415	0.0436	0.66	0.691	0.03278689	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL		3	none	328663	0	0	0	0	0	0
SE45B40-079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202106-1	NONE	20607202 8270C_S1_EX	SB	D	6.0165	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.00963 mg/kg	0.0091	0.00963	1.67	1.75	0.03278689	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (53.5%)	3	328663	0	0	0	0	0	0

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				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900																		
SE4SB40-079-(0-87802 0.5)	20607202105 SITE	SW8270C				20607202106-1	NONE	20607202 1	8270C_S_EX	SB	D	6.0165	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.3608 mg/kg	0.0431	0.0451	0.33	0.345	0.03278689	1 TRG				GCAL	low instrument response (low RRF), elevate SDL for NDs lo (SB); low ave LCS/LCS D recovery 3 (36.5%)	329563	0	0	0		0	0	0
SE4SB40-079-(0-87803 0.5)	20607202105 SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006		20607202106-1	NONE	20607202 1	8270C_S_EX	SB	D	6.0165	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00934 mg/kg	0.00893	0.00934	0.33	0.0691	0.03278689	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3 none	329563	0	0	0		0	0	0
SE4SB40-079-(0-87804 0.5)	20607202105 SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006		20607202106-1	NONE	20607202 1	8270C_S_EX	SB	D	6.0165	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0103 mg/kg	0.00985	0.0103	0.33	0.345	0.03278689	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3 none	329563	0	0	0		0	0	0
SE4SB40-079-(0-87805 0.5)	20607202105 SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006		20607202106-1	NONE	20607202 1	8270C_S_EX	SB	D	6.0165	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0141 mg/kg	0.0134	0.0141	0.33	0.345	0.03278689	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	low ave LCS/LCS D recovery 3 (59.5%)	329563	0	0	0		0	0	0
SE4SB40-079-(0-87806 0.5)	20607202105 SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006		20607202106-1	NONE	20607202 1	8270C_S_EX	SB	D	6.0165	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.09 mg/kg	0.0859	0.09	1.67	1.75	0.03278689	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	low ave LCS/LCS D recovery (58.5%); low ave MS/MSD recovery 3 (36%)	329563	0	0	0		0	0	0
SE4SB40-079-(0-87807 0.5)	20607202105 SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006		20607202106-1	NONE	20607202 1	8270C_S_EX	SB	D	6.0165	Phenanthrene	MSSV4	RRR	85-01-8		J	0.445 mg/kg	0.0107	0.0112	0.33	0.0691	0.03278689	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	poor field precision 3 (117 RPD)	329563	0	0	0		0	0	0
SE4SB40-079-(0-87808 0.5)	20607202105 SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006		20607202106-1	NONE	20607202 1	8270C_S_EX	SB	D	6.0165	Phenol	MSSV4	RRR	108-95-2	U	none	0.0112 mg/kg	0.0107	0.0112	0.33	0.345	0.03278689	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3 none	329563	0	0	0		0	0	0
SE4SB40-079-(0-87809 0.5)	20607202105 SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006		20607202106-1	NONE	20607202 1	8270C_S_EX	SB	D	6.0165	Pyrene	MSSV4	RRR	129-00-0		J	0.675 mg/kg	0.0104	0.0108	0.33	0.345	0.03278689	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	poor MS/MSD precision 3 (48 RPD)	329563	0	0	0		0	0	0
SE4SB40-079-(0-87810 0.5)	20607202105 SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006		20607202106-1	NONE	20607202 1	8270C_S_EX	SB	D	6.0165	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0208 mg/kg	0.0198	0.0208	0.33	0.345	0.03278689	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCS D recovery 3 (54%)	329563	0	0	0		0	0	0
SE4SB40-080-(1-2)-87811	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000153 mg/kg	0.000176	0.000153	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87812	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000107 mg/kg	0.000123	0.000107	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87813	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000157 mg/kg	0.00018	0.000157	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87814	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87815	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000138 mg/kg	0.000159	0.000138	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87816	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,2-Dichloroethane	MSV4	RJO	75-35-4	U	none	0.000313 mg/kg	0.000359	0.000313	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87817	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000113 mg/kg	0.00013	0.000113	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87818	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,2,2-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000213 mg/kg	0.000245	0.000213	0.005	0.00174	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87819	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000285 mg/kg	0.000327	0.000285	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	low ave MS/MSD recovery 3 (56.5%)	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87820	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	U	none	0.000172 mg/kg	0.000198	0.000172	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87821	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000754 mg/kg	0.000866	0.000754	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87822	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000131 mg/kg	0.00015	0.000131	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87823	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87824	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87825	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000098 mg/kg	0.000112	0.000098	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87826	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000142 mg/kg	0.000163	0.000142	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87827	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000205 mg/kg	0.000236	0.000205	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87828	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000118 mg/kg	0.000136	0.000118	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87829	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000367 mg/kg	0.000421	0.000367	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87830	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000153 mg/kg	0.000176	0.000153	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87831	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	2-Butanone	MSV4	RJO	78-93-3		J	0.0133 mg/kg	0.000312	0.000272	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision 3 (62 RPD)	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87832	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	2-Chloroethyl vinyl ether	MSV4	RJO	110-75-8	U	R	0.00183 mg/kg	0.0021	0.00183	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCS D recovery 3 (59.5%)	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87833	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000131 mg/kg	0.00015	0.000131	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87834	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000719 mg/kg	0.000826	0.000719	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87835	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000283 mg/kg	0.000325	0.000283	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87836	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.00014 mg/kg	0.000161	0.00014	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87837	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000151 mg/kg	0.000173	0.000151	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87838	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Acetone	MSV4	RJO	67-64-1		J	0.157 mg/kg	0.000374	0.000326	0.025	0.0218	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	poor MS/MSD precision (60 RPD); poor field precision (relative difference > 3xSQL)	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87839	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Acrolein	MSV4	RJO	107-02-8	U	none	0.00204 mg/kg	0.00234	0.00204	0.025	0.0218	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87840	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.00062 mg/kg	0.000712	0.00062	0.025	0.0218	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	poor calibration fit (%RSD=13 9); result is between SDL and 3 SQL	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87841	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Benzene	MSV4	RJO	71-43-2	J	J	0.00279 mg/kg	0.000104	0.000091	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87842	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000205 mg/kg	0.000235	0.000205	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87843	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000118 mg/kg	0.000135	0.000118	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87844	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Bromoform	MSV4	RJO	75-25-2	U	none	0.000147 mg/kg	0.000169	0.000147	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87845	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00131 mg/kg	0.00151	0.00131	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	calibration drift (%D= -29); poor MS/MSD precision (41 RPD); result is between SDL and 3 SQL	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87846	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Carbon disulfide	MSV4	RJO	75-15-0	J	J	0.000987 mg/kg	0.000109	0.000095	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87847	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000104 mg/kg	0.00012	0.000104	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87848	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000144 mg/kg	0.000165	0.000144	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87849	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000528 mg/kg	0.000606	0.000528	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87850	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Chloroform	MSV4	RJO	67-66-3	U	none	0.000123 mg/kg	0.000141	0.000123	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87851	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000404 mg/kg	0.000464	0.000404	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	calibration drift (%D= -3 28);	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87852	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.00011 mg/kg	0.000126	0.00011	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87853	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.0001 mg/kg	0.000115	0.0001	0.005	0.00435	0.75526701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87854	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Dibromochloromethane	MSV4	RJO	110-82-7	U	none	0.000963 mg/kg	0.00111	0.000963	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87855	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Dibromomethane	MSV4	RJO	124-48-1	U	none	0.000078 mg/kg	0.00009	0.000078	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87856	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Dibromoethane (EDB)	MSV4	RJO	74-95-3	U	none	0.000136 mg/kg	0.000156	0.000136	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87857	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000317 mg/kg	0.000364	0.000317	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87858	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Ethylbenzene	MSV4	RJO	100-41-4	U	none	0.00018 mg/kg	0.000207	0.00018	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87859	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00108 mg/kg	0.00125	0.00108	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	low ave MS/MSD recovery 3 (43%)	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87860	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8		none	0.00702 mg/kg	0.000153	0.000133	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
SE4SB40-080-(1-2)-87861	20607202105 SITE	SW8260B		7/19/2006	1/0/1900	7/20/2006		20607202105-1	NONE	20607202 1	NONE	SB	D	13.2551	m,p-Xylene	MSV4	RJO	136777-61-2	U	none	0.000347 mg/kg	0.000398	0.000347	0.005	0.00635	0.75528701	1 TRG				7/24/2006	1/0/1900		GCAL	3 none	329626	0	0	0		0	0	0
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SGS5857-88408	20607202115 SITE	SW8270C				20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0101	mg/kg	0.00861	0.0101	0.33	0.0777	0.03278689	1	TRG					GCAL	poor calibration ti (%RSD=11 8); low ave LCS/LCS D recovery 3 (59%)	326563	0	0	0		0	0	0
			7/19/2006	1/01/1900	7/20/2006																						7/21/2006	1/01/1900	7/24/2006	1/01/1900																
SGS5857-88409	20607202115 SITE	SW8270C				20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0115	mg/kg	0.00975	0.0115	0.33	0.0777	0.03278689	1	TRG					GCAL	low ave LCS/LCS D recovery (54.5%); low ave MS/MSD recovery 2 (44%)	326563	0	0	0		0	0	0
SGS5857-88410	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00836	mg/kg	0.0071	0.00836	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88411	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04524	mg/kg	0.0064	0.00754	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 6x (5/8); low ave MS/MSD recovery 3 (38.5%)	326563	0	0	0		0	0	0
SGS5857-88412	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0111	mg/kg	0.00945	0.0111	0.33	0.0777	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88413	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0199	mg/kg	0.0169	0.0199	1.67	0.777	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88414	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0891	mg/kg	0.0253	0.0297	0.66	0.777	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 3x (5/8); low ave MS/MSD recovery 3 (34.5%)	326563	0	0	0		0	0	0
SGS5857-88415	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0525	mg/kg	0.0445	0.0525	1.32	1.55	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	poor calibration ti (%RSD=27)	326563	0	0	0		0	0	0
SGS5857-88416	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0104	mg/kg	0.0088	0.0104	0.33	0.0777	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88417	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0103	mg/kg	0.00874	0.0103	0.33	0.0777	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	poor calibration ti (%RSD=23 7)	326563	0	0	0		0	0	0
SGS5857-88418	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.165	mg/kg	0.00612	0.0072	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	result is between SDL and 3 SQL; laboratory blank contaminat ion (18.7 J ug/Kg); result is between SDL and 3 SQL	326563	0	0	0		0	0	0
SGS5857-88419	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.0347	mg/kg	0.00875	0.0103	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	result is between SDL and 3 SQL	326563	0	0	0		0	0	0
SGS5857-88420	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0159	mg/kg	0.0135	0.0159	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88421	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.181	mg/kg	0.154	0.181	1.67	1.97	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (51.5%)	326563	0	0	0		0	0	0
SGS5857-88422	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0115	mg/kg	0.00976	0.0115	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88423	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0114	mg/kg	0.0097	0.0114	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (57%)	326563	0	0	0		0	0	0
SGS5857-88424	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0134	mg/kg	0.0114	0.0134	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88425	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0121	mg/kg	0.0103	0.0121	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88426	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0151	mg/kg	0.0128	0.0151	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (57%)	326563	0	0	0		0	0	0
SGS5857-88427	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0374	mg/kg	0.0089	0.0105	0.33	0.0777	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	laboratory blank contaminat ion (12.9 J ug/Kg); field blank contaminat ion (2.04 JB ug/L); result is between SDL and 3 SQL	326563	0	0	0		0	0	0
SGS5857-88428	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0127	mg/kg	0.0108	0.0127	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88429	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.9805	mg/kg	0.0984	0.9805	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (48.5%)	326563	0	0	0		0	0	0
SGS5857-88430	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Carbazole	MSSV4	RRR	86-74-8	U	none	0.01	mg/kg	0.00853	0.01	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88431	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Chrysene	MSSV4	RRR	218-01-9	U	none	0.0091	mg/kg	0.00772	0.0091	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88432	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00983	mg/kg	0.00835	0.00983	0.33	0.0777	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88433	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0144	mg/kg	0.0123	0.0144	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (56.5%)	326563	0	0	0		0	0	0
SGS5857-88434	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0173	mg/kg	0.0147	0.0173	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88435	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0128	mg/kg	0.0109	0.0128	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88436	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0291	mg/kg	0.0247	0.0291	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88437	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00847	mg/kg	0.00719	0.00847	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88438	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.0114	mg/kg	0.00972	0.0114	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88439	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.01	mg/kg	0.00849	0.01	0.33	0.0777	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (58.5%)	326563	0	0	0		0	0	0
SGS5857-88440	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0125	mg/kg	0.0106	0.0125	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88441	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00843	mg/kg	0.00716	0.00843	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave MS/MSD recovery 2 (4.5%)	326563	0	0	0		0	0	0
SGS5857-88442	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0163	mg/kg	0.0138	0.0163	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (48%); low ave MS/MSD recovery 3 (40.5%)	326563	0	0	0		0	0	0
SGS5857-88443	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0574	mg/kg	0.014	0.0165	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (52%); poor LCS/LCS D precision (41.6RPD); result is between SDL and 3 SQL	326563	0	0	0		0	0	0
SGS5857-88444	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0099	mg/kg	0.00841	0.0099	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88445	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0144	mg/kg	0.0123	0.0144	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (56.5%); low ave MS/MSD recovery 3 (46.5%)	326563	0	0	0		0	0	0
SGS5857-88446	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0146	mg/kg	0.0124	0.0146	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88447	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.4556	mg/kg	0.0431	0.0507	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 8x (5/8); low ave LCS/LCS D recovery 3 (36.5%)	326563	0	0	0		0	0	0
SGS5857-88448	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0105	mg/kg	0.00893	0.0105	0.33	0.0777	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88449	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0116	mg/kg	0.00985	0.0116	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88450	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0158	mg/kg	0.0134	0.0158	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (59.5%)	326563	0	0	0		0	0	0
SGS5857-88451	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.101	mg/kg	0.0859	0.101	1.67	1.97	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (58.5%); low ave MS/MSD recovery 2 (36%); result is between SDL and 3 SQL	326563	0	0	0		0	0	0
SGS5857-88452	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.055	mg/kg	0.0107	0.0126	0.33	0.0777	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88453	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Phenol	MSSV4	RRR	108-95-2	U	none	0.0127	mg/kg	0.0107	0.0127	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0
SGS5857-88454	20607202115 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607202115-S	NONE	20607202 1	8270C_SIM_EX	SB	D	16.4817	Pyrene	MSSV4	RRR	129-00-0	U	none	0.0122	mg/kg	0.0104	0.0122	0.33	0.389	0.03278689	1	TRG		7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3 none	326563	0	0	0		0	0	0

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COC1109-88976	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	1,1-Dichloroethene	MSVS	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88977	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	1,1-Dichloropropene	MSVS	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88978	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	1,2,2-Trichloropropane	MSVS	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88979	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	1,2,4-Trichlorobenzene	MSVS	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88980	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	1,2,4-Trimethylbenzene	MSVS	VWM	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88981	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	VWM	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88982	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	1,2-Dibromoethane	MSVS	VWM	106-93-4	U	0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88983	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	1,2-Dichlorobenzene	MSVS	VWM	95-50-1	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88984	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	1,2-Dichloroethane	MSVS	VWM	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88985	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	1,2-Dichloropropane	MSVS	VWM	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88986	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	1,3,5-Trimethylbenzene	MSVS	VWM	108-67-8	U	0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88987	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	1,3-Dichlorobenzene	MSVS	VWM	541-73-1	U	0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88988	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	1,3-Dichloropropane	MSVS	VWM	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88989	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	1,4-Dichlorobenzene	MSVS	VWM	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88990	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	2,2-Dichloropropane	MSVS	VWM	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88991	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	2-Butanone	MSVS	VWM	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88992	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	2-Chloroethylvinylether	MSVS	VWM	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88993	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	2-Chlorotoluene	MSVS	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88994	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	2-Hexanone	MSVS	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88995	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	4-Chlorotoluene	MSVS	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88996	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	4-Isopropyltoluene	MSVS	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88997	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	4-Methyl-2-pentanone	MSVS	VWM	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88998	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Acetone	MSVS	VWM	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-88999	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Acrolein	MSVS	VWM	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89000	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Acrylonitrile	MSVS	VWM	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89001	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Benzene	MSVS	VWM	71-43-2	U	0.000225	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89002	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Bromobenzene	MSVS	VWM	108-86-1	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89003	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Bromodichloromethane	MSVS	VWM	75-27-4	U	0.000219	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89004	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Bromoform	MSVS	VWM	75-25-2	U	0.000216	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89005	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Bromomethane	MSVS	VWM	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89006	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Carbon disulfide	MSVS	VWM	75-15-0	J	0.00227	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89007	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Carbon tetrachloride	MSVS	VWM	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89008	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Chlorobenzene	MSVS	VWM	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89009	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Chloroethane	MSVS	VWM	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89010	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Chloroform	MSVS	VWM	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89011	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Chloromethane	MSVS	VWM	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89012	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Cis-1,2-Dichloroethene	MSVS	VWM	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89013	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Dibromochloromethane	MSVS	VWM	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89014	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Dibromoethane	MSVS	VWM	74-95-3	U	0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89015	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Dichlorodifluoromethane	MSVS	VWM	75-71-8	U	0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89016	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Ethylbenzene	MSVS	VWM	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89017	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Hexachlorobutadiene	MSVS	VWM	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89018	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Isopropylbenzene (Cumene)	MSVS	VWM	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89019	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Methyl Acetate	MSVS	VWM	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89020	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Methyl Iodide	MSVS	VWM	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89021	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Methylcyclohexane	MSVS	VWM	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89022	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Methylene chloride	MSVS	VWM	75-09-2	JB	0.00366	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89023	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Naphthalene	MSVS	VWM	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89024	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Styrene	MSVS	VWM	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89025	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Tetrachloroethene	MSVS	VWM	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89026	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Toluene	MSVS	VWM	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89027	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Trichloroethene	MSVS	VWM	79-01-6	U	0.00027	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89028	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Trichlorofluoromethane	MSVS	VWM	75-69-4	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89029	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Trichlorotrifluoroethane	MSVS	VWM	76-13-1	U	0.00036	mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89030	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Vinyl acetate	MSVS	VWM	108-05-4	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89031	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Vinyl chloride	MSVS	VWM	75-01-4	U	0.000089	mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89032	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	Xylene (Total)	MSVS	VWM	1330-20-7	U	0.000509	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89033	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	1,2-Dichloroethene, cis-1,2-	MSVS	VWM	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89034	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	1,3-Dichloropropene, cis-	MSVS	VWM	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89035	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	m,p- Xylene	MSVS	VWM	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89036	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	n-Butyl alcohol	MSVS	VWM	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89037	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	n-Butylbenzene	MSVS	VWM	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89038	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	n-Propylbenzene	MSVS	VWM	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89039	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	o-Xylene	MSVS	VWM	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89040	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	sec-Butylbenzene	MSVS	VWM	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89041	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	VWM	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89042	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	tert-Butylbenzene	MSVS	VWM	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89043	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	trans-1,2-Dichloroethene	MSVS	VWM	156-60-5	U	0.000139	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89044	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	trans-1,3-Dichloropropene	MSVS	VWM	10061-02-6	U	0.000236	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1109-89045	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 920-1	20607201 HCL	9	NONE	W	trans-1,4-Dichloro-2-butene	MSVS	VWM	110-57-6	U	0.000492	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1116-89046	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 910-1	20607201 HCL	9	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	VWM	630-20-6	U	0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1116-89047	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 910-1	20607201 HCL	9	NONE	W	1,1,1-Trichloroethane	MSVS	VWM	71-55-6	U	0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1116-89048	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 910-1	20607201 HCL	9	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	VWM	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1116-89049	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 910-1	20607201 HCL	9	NONE	W	1,1,2-Trichloroethane	MSVS	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1116-89050	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 910-1	20607201 HCL	9	NONE	W	1,1-Dichloroethane	MSVS	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1116-89051	TB	20607201920	TRIPBK	SWB260 B	7/20/2006	20607201 910-1	20607201 HCL	9	NONE	W	1,1-Dichloroethene	MSVS	VWM	75-35-4	U	0.000229	mg/l

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89069	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	2-Butanone	MSV3	JCK	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89070	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	2-Chloroeth ylvinyl ether	MSV3	JCK	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89071	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	2-Chlorotolu ene	MSV3	JCK	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89072	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	2-Hexanone	MSV3	JCK	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89073	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	4-Chlorotolu ene	MSV3	JCK	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89074	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	4-Isopropyl oluene	MSV3	JCK	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89075	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	4-Methyl-2 -pentanone	MSV3	JCK	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89076	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Acetone	MSV3	JCK	67-64-1	J	0.00326	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89077	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Acrolein	MSV3	JCK	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89078	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Acrylonitri le	MSV3	JCK	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89079	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Benzene	MSV3	JCK	71-43-2	U	0.000225	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89080	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Bromobe zene	MSV3	JCK	108-86-1	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89081	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Bromoeth ane	MSV3	JCK	75-27-4	U	0.000219	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89082	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Bromofor m	MSV3	JCK	75-25-2	U	0.000216	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89083	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Bromomet hane	MSV3	JCK	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89084	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Carbon disulfide	MSV3	JCK	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89085	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Carbon tetrachlori de	MSV3	JCK	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89086	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Chloroben zene	MSV3	JCK	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89087	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Chloroeth ane	MSV3	JCK	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89088	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Chlorofor m	MSV3	JCK	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89089	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Chloromet hane	MSV3	JCK	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89090	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Cyclohexa ne	MSV3	JCK	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89091	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Dibromoc hlorometh ane	MSV3	JCK	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89092	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Dibromoet hane	MSV3	JCK	74-95-3	U	0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89093	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Dichloroeth ylene	MSV3	JCK	75-71-8	U	0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89094	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Ethylbenz ene	MSV3	JCK	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89095	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Hexachlor obutadien e	MSV3	JCK	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89096	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Isopropylb enzene (Cumene)	MSV3	JCK	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89097	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Methyl Acetate	MSV3	JCK	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89098	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Methyl iodide	MSV3	JCK	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89099	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Methylcycl ohexane	MSV3	JCK	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89100	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Methylene chloride	MSV3	JCK	75-09-2	U	0.000445	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89101	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Naphthale ne	MSV3	JCK	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89102	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Styrene	MSV3	JCK	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89103	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Tetrachlor oethene	MSV3	JCK	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89104	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Toluene	MSV3	JCK	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89105	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Trichloroet hene	MSV3	JCK	79-01-6	U	0.00027	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89106	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Trichloroft richloromet hane	MSV3	JCK	75-69-4	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89107	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Trichloroet hane	MSV3	JCK	76-13-1	U	0.00036	mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89108	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Vinyl acetate	MSV3	JCK	108-05-4	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89109	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Vinyl chloride	MSV3	JCK	75-01-4	U	0.000088	mg/l	0.000088	0.000088	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89110	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Xylene (total)	MSV3	JCK	1330-20-7	U	0.000509	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89111	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Dichloroet hene cis-1,2-	MSV3	JCK	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89112	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Dichloropr opene	MSV3	JCK	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89113	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	m,p-Xylene	MSV3	JCK	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89114	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	n-Butyl alcohol	MSV3	JCK	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89115	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	n-Butylbenz ene	MSV3	JCK	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89116	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	n-Propylben zene	MSV3	JCK	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89117	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	o-Xylene	MSV3	JCK	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89118	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	sec-Butylbenz ene	MSV3	JCK	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89119	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	JCK	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89120	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	tert-Butylbenz ene	MSV3	JCK	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89121	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	trans-1,2-Dichloroet hene	MSV3	JCK	156-60-5	U	0.000139	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89122	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	trans-1,3-Dichloropr opene	MSV3	JCK	10061-02-6	U	0.000236	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89123	FB-504	20607201919	FLDBK	SWB260 B	7/19/2006	1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	JCK	110-57-6	U	0.000492	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/01/1900	GCAL	3	328647	0	0	0	0	0	0
89124	FB-504	20607201919	FLDBK	SWB270 C	7/19/2006	1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W ,EX	W	1,2Diphen ylhydrazin e/Azobenz en	MSSV3	JAR3	122-66-7	U	0.000204	mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3	328664	0	0	0	0	0	0
89125	FB-504	20607201919	FLDBK	SWB270 C	7/19/2006	1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W ,EX	W	2,4,5-Trichlorop henol	MSSV3	JAR3	95-95-4	U	0.000373	mg/l	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3	328664	0	0	0	0	0	0
89126	FB-504	20607201919	FLDBK	SWB270 C	7/19/2006	1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W ,EX	W	2,4,6-Trichlorop henol	MSSV3	JAR3	88-06-2	U	0.00042	mg/l	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3	328664	0	0	0	0	0	0
89127	FB-504	20607201919	FLDBK	SWB270 C	7/19/2006	1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W ,EX	W	2,4-Dichlorop henol	MSSV3	JAR3	120-83-2	U	0.000292	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3	328664	0	0	0	0	0	0
89128	FB-504	20607201919	FLDBK	SWB270 C	7/19/2006	1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W ,EX	W	2,4-Dimethylp henol	MSSV3	JAR3	105-67-9	U	0.006	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3	328664	0	0	0	0	0	0
89129	FB-504	20607201919	FLDBK	SWB270 C	7/19/2006	1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W ,EX	W	2,4-Dinitrophe nol	MSSV3	JAR3	51-28-5	U	0.00218	mg/l	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3	328664	0	0	0	0	0	0
89130	FB-504	20607201919	FLDBK	SWB270 C	7/19/2006	1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W ,EX	W	2,4-Dinitrotolu ene	MSSV3	JAR3	121-14-2	U	0.0004	mg/l	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3	328664	0	0	0	0	0	0
89131	FB-504	20607201919	FLDBK	SWB270 C	7/19/2006	1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W ,EX	W	2,6-Dinitrotolu ene	MSSV3	JAR3	606-20-2	U	0.000354	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3	328664	0	0	0	0	0	0
89132	FB-504	20607201919	FLDBK	SWB270 C	7/19/2006	1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W ,EX	W	2-Chloronap hthalene	MSSV3	JAR3	91-58-7	U	0.000326	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3	328664	0	0	0	0	0	0
89133	FB-504	20607201919	FLDBK	SWB270 C	7/19/2006	1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W ,EX	W	2-Chlorophe nol	MSSV3	JAR3	95-57-8	U	0.000321	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3	328664	0	0	0	0	0	0
89134	FB-504	20607201919	FLDBK	SWB270 C	7/19/2006	1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W ,EX	W	2-Methylnap hthalene	MSSV3	JAR3	91-57-6	U	0.000216	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3	328664	0	0	0	0	0	0
89135	FB-504	20607201919	FLDBK	SWB270 C	7/19/2006	1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W ,EX	W	2-Nitroanili ne	MSSV3	JAR3	88-74-4	U	0.000981	mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3	328664	0	0	0	0	0	0
89136	FB-504	20607201919	FLDBK	SWB270 C	7/19/2006	1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W ,EX	W	2-Nitrophen ol	MSSV3	JAR3	88-75-5	U	0.000378	mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/21/2006	1/01/1900	7/24/2006	1/01/1900	GCAL	3	328664	0	0	0	0	0	0
89137	FB-504	20607201919	FLDBK	SWB270 C	7/19/2006	1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W ,EX	W	3,3'-Dichlorob enzidine	MSSV3	JAR3	91-94-1	U	0.000307	mg/l	0.000307

89163	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	0.000357	mg/l	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89164	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89165	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	0.00204	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89166	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	0.000356	mg/l	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89167	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Caprolactam	MSSV3	JAR3	105-60-2	U	0.000309	mg/l	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89168	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Carbazole	MSSV3	JAR3	86-74-8	U	0.000214	mg/l	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89169	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Chrysene	MSSV3	JAR3	218-01-9	U	0.000311	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89170	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	0.000735	mg/l	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89171	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	0.000337	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89172	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Dibenzofuran	MSSV3	JAR3	53-70-3	U	0.000287	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89173	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Diethyl phthalate	MSSV3	JAR3	132-64-9	U	0.000228	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89174	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Dimethyl phthalate	MSSV3	JAR3	84-66-2	J	0.00109	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89175	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Fluoranthene	MSSV3	JAR3	131-11-3	U	0.000206	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89176	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Fluorene	MSSV3	JAR3	206-44-0	U	0.000231	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89177	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Hexachlorobenzene	MSSV3	JAR3	86-73-7	U	0.00023	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89178	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Hexachlorobutadiene	MSSV3	JAR3	118-74-1	U	0.000291	mg/l	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89179	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.00185	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89180	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.00145	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89181	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.00024	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89182	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Isophorone	MSSV3	JAR3	78-59-1	U	0.000271	mg/l	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89183	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.000226	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89184	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.00187	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89185	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.000191	mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89186	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Phenol	MSSV3	JAR3	108-95-2	U	0.000132	mg/l	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89187	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Pyrene	MSSV3	JAR3	129-00-0	U	0.000234	mg/l	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89188	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	Pyridine	MSSV3	JAR3	110-86-1	U	0.00365	mg/l	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89189	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	m,p-Cresol	MSSV3	JAR3	1319-77-3&#0#	U	0.000933	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89190	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.000246	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89191	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.00113	mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89192	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.00027	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89193	FB-504	206072019	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	20607201 9	8270C_WE	W	o-Cresol	MSSV3	JAR3	95-48-7	U	0.00024	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	329664	0	0	0	0	0	0
89194	255	392705	LCS	SW8082	7/21/2006					20607201 9	8082_WE	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.00172	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	328838	0	2	1.72	86	0	0	0	0
89195	255	392705	LCS	SW8082	7/21/2006					20607201 9	8082_WE	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.00194	mg/l	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	328838	0	2	1.94	97	0	0	0	0
89196	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	1,2Diphenylhydrazine/azobenzene	MSSV3	JAR3	122-66-7		0.0762	mg/l	0.000304	0.000304	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	76.2	76	0	0	0	0
89197	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		0.0746	mg/l	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	74.6	75	0	0	0	0
89198	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		0.0712	mg/l	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	71.2	71	0	0	0	0
89199	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		0.0677	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	67.7	68	0	0	0	0
89200	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		0.0582	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	58.2	58	0	0	0	0
89201	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		0.0748	mg/l	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	74.8	75	0	0	0	0
89202	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	2,6-Dinitrotoluene	MSSV3	JAR3	121-14-2		0.0808	mg/l	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	80.8	81	0	0	0	0
89203	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		0.0753	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	75.3	75	0	0	0	0
89204	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		0.0696	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	69.6	70	0	0	0	0
89205	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	2-Chlorophenol	MSSV3	JAR3	95-57-8		0.0644	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	64.4	64	0	0	0	0
89206	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		0.0622	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	62.2	62	0	0	0	0
89207	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	2-Nitroaniline	MSSV3	JAR3	88-74-4		0.0854	mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	85.4	85	0	0	0	0
89208	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	2-Nitrophenol	MSSV3	JAR3	88-75-5		0.0663	mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	66.3	66	0	0	0	0
89209	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		0.0901	mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	90.1	90	0	0	0	0
89210	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	3-Nitroaniline	MSSV3	JAR3	99-09-2		0.0844	mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	84.4	84	0	0	0	0
89211	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		0.0743	mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	74.3	74	0	0	0	0
89212	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		0.0802	mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	80.2	80	0	0	0	0
89213	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		0.0729	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	72.9	73	0	0	0	0
89214	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	4-Chloroaniline	MSSV3	JAR3	106-47-8		0.0748	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	74.8	75	0	0	0	0
89215	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		0.0817	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	81.7	82	0	0	0	0
89216	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	4-Nitroaniline	MSSV3	JAR3	100-01-6		0.0922	mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	101	92.2	92	0	0	0	0
89217	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	J	0.0347	mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	34.7	35	0	0	0	0
89218	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	Acenaphthene	MSSV3	JAR3	83-32-9		0.0698	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	69.8	70	0	0	0	0
89219	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	Acenaphthylene	MSSV3	JAR3	208-96-8		0.0687	mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	68.7	69	0	0	0	0
89220	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	Acetophenone	MSSV3	JAR3	98-86-2		0.0784	mg/l	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	78.4	78	0	0	0	0
89221	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	Aniline	MSSV3	JAR3	62-53-3		0.0431	mg/l	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	43.1	43	0	0	0	0
89222	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	Anthracene	MSSV3	JAR3	120-12-7		0.077	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	77	77	0	0	0	0
89223	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		0.0843	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	84.3	84	0	0	0	0
89224	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	Benzaldehyde	MSSV3	JAR3	100-52-7	E	0.228	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	228	228	0	0	0	0
89225	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	1.63	2	0	0	0	0
89226	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		0.0787	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	78.7	79	0	0	0	0
89227	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		0.093	mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field blank only	329664	0	100	93	93	0	0	0	0
89228	257	392710	LCS	SW8270C	7/21/2006					20607201 9	8270C_WE	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.0806	mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/

88229	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Benzo(g,h ,i)perylene	MSSV3	JAR3	191-24-2			0.0832	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	83.2	83	0	0	0	0
88230	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Benzo(k)fl uoranthen e	MSSV3	JAR3	207-08-9			0.0739	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	73.9	74	0	0	0	0
88231	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	J		0.0384	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	38.4	38	0	0	0	0
88232	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6			0.0619	mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	61.9	62	0	0	0	0
88233	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Biphenyl	MSSV3	JAR3	92-52-4			0.0751	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	75.1	75	0	0	0	0
88234	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Bis(2-Chloroeth oxy)metha ne	MSSV3	JAR3	111-91-1			0.0755	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	75.5	76	0	0	0	0
88235	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Bis(2-Chloroeth yl)ether	MSSV3	JAR3	111-44-4			0.0596	mg/l	0.000357	0.000357	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	59.6	60	0	0	0	0
88236	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Bis(2-Chloroiso propyl)eth er	MSSV3	JAR3	108-60-1			0.0665	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	66.5	67	0	0	0	0
88237	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Bis(2-Ethylhexy l)phthalate	MSSV3	JAR3	117-81-7			0.095	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	95	95	0	0	0	0
88238	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			0.0898	mg/l	0.000356	0.000356	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	89.8	90	0	0	0	0
88239	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Caprolact am	MSSV3	JAR3	105-60-2			0.0301	mg/l	0.000309	0.000309	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	30.1	30	0	0	0	0
88240	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Carbazole	MSSV3	JAR3	86-74-8			0.0852	mg/l	0.000214	0.000214	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	85.2	85	0	0	0	0
88241	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Chrysene	MSSV3	JAR3	218-01-9			0.0718	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	98	71.8	73	0	0	0	0
88242	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2			0.0931	mg/l	0.000735	0.000735	0.01	0.005	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	93.1	93	0	0	0	0
88243	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0			0.102	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	102	102	0	0	0	0
88244	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Dibenz(a,h)anthrac ene	MSSV3	JAR3	53-70-3			0.0836	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	83.6	84	0	0	0	0
88245	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Dibenzofu ran	MSSV3	JAR3	132-64-9			0.0698	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	69.8	70	0	0	0	0
88246	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2			0.0863	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	86.3	86	0	0	0	0
88247	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3			0.0834	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	83.4	83	0	0	0	0
88248	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Fluoranthe ne	MSSV3	JAR3	206-44-0			0.0809	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	80.9	81	0	0	0	0
88249	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Fluorene	MSSV3	JAR3	86-73-7			0.0746	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	74.6	75	0	0	0	0
88250	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Hexachlor obenzene	MSSV3	JAR3	118-74-1			0.0697	mg/l	0.000291	0.000291	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	69.7	70	0	0	0	0
88251	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Hexachlor ocyclopent adiene	MSSV3	JAR3	77-47-4			0.0518	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	51.8	52	0	0	0	0
88252	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Hexachlor oethane	MSSV3	JAR3	67-72-1			0.0527	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	52.7	53	0	0	0	0
88253	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Indeno(1, 2,3-cd)pyrene	MSSV3	JAR3	193-39-5			0.062	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	62	62	0	0	0	0
88254	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Isophoron e	MSSV3	JAR3	78-59-1			0.073	mg/l	0.000271	0.000271	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	73	73	0	0	0	0
88255	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Nitrobenz ene	MSSV3	JAR3	98-95-3			0.0729	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	72.9	73	0	0	0	0
88256	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Pentachlo rophenol	MSSV3	JAR3	87-86-5			0.0805	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	80.5	81	0	0	0	0
88257	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Phenanthr ene	MSSV3	JAR3	85-01-8			0.0707	mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	70.7	71	0	0	0	0
88258	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Phenol	MSSV3	JAR3	108-95-2			0.0288	mg/l	0.000132	0.000132	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	28.8	29	0	0	0	0
88259	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Pyrene	MSSV3	JAR3	129-00-0			0.073	mg/l	0.000234	0.000234	0.01	0.002	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	73	73	0	0	0	0
88260	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	Pyridine	MSSV3	JAR3	110-86-1			0.0169	mg/l	0.00365	0.00365	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	16.9	17	0	0	0	0
88261	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP			0.0556	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	55.6	56	0	0	0	0
88262	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	n-Nitrosodi-n-propylami ne	MSSV3	JAR3	621-64-7			0.0794	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	79.4	79	0	0	0	0
88263	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	n-Nitrosodi methylami ne	MSSV3	JAR3	62-75-9			0.0609	mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	60.9	61	0	0	0	0
88264	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	n-Nitrosodip henylamin e	MSSV3	JAR3	86-30-6			0.0774	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	98	77.4	79	0	0	0	0
88265	LCS for HBN 328487 [EXT0/14 257	392710	LCS	SW8270 C		7/21/2006		20607201 9	8270C_W _EX	W	o-Cresol	MSSV3	JAR3	95-48-7			0.0545	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	54.5	55	0	0	0	0
88266 Q	LCS for HBN 328590 [MSV873	393356	LCS	SW8260 B		7/22/2006		20607201 9	NONE	W	1,1,1,2-Tetrachlor oethane	MSV5	VWM	630-20-6			0.0267	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG				7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	26.7	107	0	0	0	0
88267 Q	LCS for HBN 328590 [MSV873	393356	LCS	SW8260 B		7/22/2006		20607201 9	NONE	W	1,1,1-Trichloroet hane	MSV5	VWM	71-55-6			0.0241	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG				7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24.1	96	0	0	0	0
88268 Q	LCS for HBN 328590 [MSV873	393356	LCS	SW8260 B		7/22/2006		20607201 9	NONE	W	1,1,2,2-Tetrachlor oethane	MSV5	VWM	79-34-5			0.0207	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG				7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	20.7	83	0	0	0	0
88269 Q	LCS for HBN 328590 [MSV873	393356	LCS	SW8260 B		7/22/2006		20607201 9	NONE	W	1,1,2-Trichloroet hane	MSV5	VWM	79-00-5			0.0256	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG				7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	25.6	102	0	0	0	0
88270 Q	LCS for HBN 328590 [MSV873	393356	LCS	SW8260 B		7/22/2006		20607201 9	NONE	W	1,1-Dichloroet hane	MSV5	VWM	75-34-3			0.026	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG				7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	26	104	0	0	0	0
88271 Q	LCS for HBN 328590 [MSV873	393356	LCS	SW8260 B		7/22/2006		20607201 9	NONE	W	1,1-Dichloroet hene	MSV5	VWM	75-35-4			0.0268	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG				7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	26.8	107	0	0	0	0
88272 Q	LCS for HBN 328590 [MSV873	393356	LCS	SW8260 B		7/22/2006		20607201 9	NONE	W	1,1-Dichloropr opene	MSV5	VWM	563-58-6			0.0241	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG				7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24.1	96	0	0	0	0
88273 Q	LCS for HBN 328590 [MSV873	393356	LCS	SW8260 B		7/22/2006		20607201 9	NONE	W	1,2,3-Trichlorop ropane	MSV5	VWM	96-18-4			0.0208	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG				7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	20.8	83	0	0	0	0
88274 Q	LCS for HBN 328590 [MSV873	393356	LCS	SW8260 B		7/22/2006		20607201 9	NONE	W	1,2,4-Trichlorob enzene	MSV5	VWM	120-82-1			0.0278	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG				7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	27.8	111	0	0	0	0
88275 Q	LCS for HBN 328590 [MSV873	393356	LCS	SW8260 B		7/22/2006		20607201 9	NONE	W	1,2,4-Trimethylb enzene	MSV5	VWM	95-63-6			0.0255	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG				7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	25.5	102	0	0	0	0
88276 Q	LCS for HBN 328590 [MSV873	393356	LCS	SW8260 B		7/22/2006		20607201 9	NONE	W	1,2-Dibromo-3-chloroprop ane	MSV5	VWM	96-12-8			0.0191	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG				7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	19.1	76	0	0	0	0
88277 Q	LCS for HBN 328590 [MSV873	393356	LCS	SW8260 B		7/22/2006		20607201 9	NONE	W	1,2-Dibromoet hane	MSV5	VWM	106-93-4			0.0242	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG				7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24.2	97	0	0	0	0
88278	LCS for HBN 328590 [MSV873	393356	LCS	SW8260 B		7/22/2006		20607201 9	NONE	W	1,2-Dichlorob enzene	MSV5	VWM	95-50-1			0.026	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG				7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	26	104	0	0	0	0
88279 Q	LCS for HBN 328590 [MSV873	393356	LCS	SW8260 B		7/22/2006		20607201 9	NONE	W	1,2-Dichloroet hane	MSV5	VWM	107-06-2			0.0237	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG				7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	23.7	95	0	0	0	0

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89331	LCS for HBN 326590 [MSV/873 5]	392356	LCS	SWR260 B	7/22/2006	20607201 9	NONE	W	n-Butylbenzene	MSV/5	VWM	104-51-8		0.0244	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24.4	98	0	0	0	0
89332	LCS for HBN 326590 [MSV/873 5]	392356	LCS	SWR260 B	7/22/2006	20607201 9	NONE	W	n-Propylbenzene	MSV/5	VWM	103-65-1		0.0249	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24.9	100	0	0	0	0
89333	LCS for HBN 326590 [MSV/873 5]	392356	LCS	SWR260 B	7/22/2006	20607201 9	NONE	W	o-Xylene	MSV/5	VWM	95-47-6		0.0281	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	28.1	112	0	0	0	0
89334	LCS for HBN 326590 [MSV/873 5]	392356	LCS	SWR260 B	7/22/2006	20607201 9	NONE	W	sec-Butylbenzene	MSV/5	VWM	135-98-8		0.0252	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	25.2	101	0	0	0	0
89335	LCS for HBN 326590 [MSV/873 5]	392356	LCS	SWR260 B	7/22/2006	20607201 9	NONE	W	tert-Butyl methyl ether (MTBE)	MSV/5	VWM	1634-04-4		0.021	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	21	84	0	0	0	0
89336	LCS for HBN 326590 [MSV/873 5]	392356	LCS	SWR260 B	7/22/2006	20607201 9	NONE	W	tert-Butylbenzene	MSV/5	VWM	98-06-6		0.0241	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24.1	96	0	0	0	0
89337	LCS for HBN 326590 [MSV/873 5]	392356	LCS	SWR260 B	7/22/2006	20607201 9	NONE	W	trans-1,2-Dichloroethene	MSV/5	VWM	156-60-5		0.0273	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	27.3	109	0	0	0	0
89338	LCS for HBN 326590 [MSV/873 5]	392356	LCS	SWR260 B	7/22/2006	20607201 9	NONE	W	trans-1,3-Dichloropropene	MSV/5	VWM	10061-02-6		0.0242	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24.2	97	0	0	0	0
89339	LCS for HBN 326590 [MSV/873 5]	392356	LCS	SWR260 B	7/22/2006	20607201 9	NONE	W	trans-1,4-Dichloro-2-butene	MSV/5	VWM	110-57-6		0.0188	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	18.8	75	0	0	0	0
89340	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,1,1,2-Tetrachloroethane	MSV/3	JCK	630-20-6		0.0246	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	24.6	98	0	0	0	0
89341	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,1,1-Trichloroethane	MSV/3	JCK	71-55-6		0.0218	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	21.8	87	0	0	0	0
89342	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,1,2,2-Tetrachloroethane	MSV/3	JCK	79-34-5		0.0209	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	20.9	84	0	0	0	0
89343	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,1,2-Trichloroethane	MSV/3	JCK	79-00-5		0.0225	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	22.5	90	0	0	0	0
89344	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,1-Dichloroethane	MSV/3	JCK	75-34-3		0.022	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	22	88	0	0	0	0
89345	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,1-Dichloroethene	MSV/3	JCK	75-35-4		0.022	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	22	88	0	0	0	0
89346	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,1-Dichloropropane	MSV/3	JCK	563-58-6		0.0225	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	22.5	90	0	0	0	0
89347	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,2,3-Trichloropropane	MSV/3	JCK	96-18-4		0.0206	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	20.6	82	0	0	0	0
89348	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,2,4-Trichlorobenzene	MSV/3	JCK	120-82-1		0.0251	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	25.1	100	0	0	0	0
89349	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,2,4-Trimethylbenzene	MSV/3	JCK	95-63-6		0.0251	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	25.1	100	0	0	0	0
89350	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,2-Dibromo-3-chloropropane	MSV/3	JCK	96-12-8		0.0205	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	20.5	82	0	0	0	0
89351	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,2-Dibromoethane	MSV/3	JCK	106-93-4		0.0222	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	22.2	89	0	0	0	0
89352	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,2-Dichlorobenzene	MSV/3	JCK	95-50-1		0.023	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	23	92	0	0	0	0
89353	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,2-Dichloroethane	MSV/3	JCK	107-06-2		0.0187	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	18.7	75	0	0	0	0
89354	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,2-Dichloropropane	MSV/3	JCK	78-87-5		0.0209	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	20.9	84	0	0	0	0
89355	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,3,5-Trimethylbenzene	MSV/3	JCK	108-67-8		0.0253	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	25.3	101	0	0	0	0
89356	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,3-Dichlorobenzene	MSV/3	JCK	541-73-1		0.0237	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	23.7	95	0	0	0	0
89357	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,3-Dichloropropane	MSV/3	JCK	142-28-9		0.023	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	23	92	0	0	0	0
89358	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	1,4-Dichlorobenzene	MSV/3	JCK	106-46-7		0.0231	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	23.1	92	0	0	0	0
89359	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	2,2-Dichloropropane	MSV/3	JCK	594-20-7		0.0241	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	24.1	96	0	0	0	0
89360	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	2-Butanone	MSV/3	JCK	78-93-3		0.015	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	15	60	0	0	0	0
89361	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	2-Chloroethylvinylether	MSV/3	JCK	110-75-8		0.0185	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	18.5	74	0	0	0	0
89362	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	2-Chlorotoluene	MSV/3	JCK	95-49-8		0.0239	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	23.9	96	0	0	0	0
89363	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	2-Hexanone	MSV/3	JCK	591-78-6		0.0198	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	19.8	79	0	0	0	0
89364	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	4-Chlorotoluene	MSV/3	JCK	106-43-4		0.0235	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	23.5	94	0	0	0	0
89365	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	4-Isopropyltoluene	MSV/3	JCK	99-87-6		0.0265	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	26.5	106	0	0	0	0
89366	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	4-Methyl-2-pentanone	MSV/3	JCK	108-10-1		0.0165	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	16.5	66	0	0	0	0
89367	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Acetone	MSV/3	JCK	67-64-1	J	0.0186	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	18.6	74	0	0	0	0
89368	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Acrolein	MSV/3	JCK	107-02-8		0.128	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	125	128	102	0	0	0	0
89369	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Acrylonitrile	MSV/3	JCK	107-13-1		0.0895	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	125	89.5	72	0	0	0	0
89370	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Benzene	MSV/3	JCK	71-43-2		0.0215	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	21.5	86	0	0	0	0
89371	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Bromobenzene	MSV/3	JCK	108-86-1		0.0226	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	22.6	90	0	0	0	0
89372	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Bromodichloromethane	MSV/3	JCK	75-27-4		0.0202	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	20.2	81	0	0	0	0
89373	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Bromoform	MSV/3	JCK	75-25-2		0.0229	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	22.9	92	0	0	0	0
89374	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Bromomethane	MSV/3	JCK	74-83-9		0.0627	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	62.7	251	0	0	0	0
89375	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Carbon disulfide	MSV/3	JCK	75-15-0		0.0216	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	21.6	86	0	0	0	0
89376	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Carbon tetrachloride	MSV/3	JCK	56-23-5		0.0213	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	21.3	85	0	0	0	0
89377	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Chlorobenzene	MSV/3	JCK	108-90-7		0.0234	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	23.4	94	0	0	0	0
89378	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Chloroethane	MSV/3	JCK	75-00-3		0.0223	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	22.3	89	0	0	0	0
89379	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Chloroform	MSV/3	JCK	67-66-3		0.0203	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	20.3	81	0	0	0	0
89380	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Chloromethane	MSV/3	JCK	74-87-3		0.0206	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	20.6	82	0	0	0	0
89381	LCS for HBN 326647 [MSV/874 5]	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Cyclohexane	MSV/3	JCK	110-82-7		0.0203	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	25	20.3	81	0	0	0	0

89382	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Dibromochloromethane	MSV3	JCK	124-48-1	0.023	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23	92	0	0	0	0
89383	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Dibromomethane	MSV3	JCK	74-95-3	0.0195	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.5	78	0	0	0	0
89384	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Dichlorodifluoromethane	MSV3	JCK	75-71-8	0.0266	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	26.6	106	0	0	0	0
89385	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Ethylbenzene	MSV3	JCK	100-41-4	0.0235	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.5	94	0	0	0	0
89386	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Hexachlorobutadiene	MSV3	JCK	87-68-3	0.0262	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	26.2	105	0	0	0	0
89387	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Isopropylbenzene (Cumene)	MSV3	JCK	98-82-8	0.0256	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.6	102	0	0	0	0
89388	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Methyl Acetate	MSV3	JCK	79-20-9	0.0194	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.4	78	0	0	0	0
89389	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Methyl Iodide	MSV3	JCK	74-88-4	0.0193	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.3	77	0	0	0	0
89390	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Methylcyclohexane	MSV3	JCK	108-87-2	0.0222	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.2	89	0	0	0	0
89391	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Methylene chloride	MSV3	JCK	75-09-2	0.0232	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.2	93	0	0	0	0
89392	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Naphthalene	MSV3	JCK	91-20-3	0.0224	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.4	90	0	0	0	0
89393	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Styrene	MSV3	JCK	100-42-5	0.0246	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.6	98	0	0	0	0
89394	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Tetrachloroethene	MSV3	JCK	127-18-4	0.0257	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.7	103	0	0	0	0
89395	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Toluene	MSV3	JCK	108-88-3	0.0208	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.8	83	0	0	0	0
89396	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Trichloroethene	MSV3	JCK	79-01-6	0.0213	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.3	85	0	0	0	0
89397	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Trichlorofluoromethane	MSV3	JCK	75-69-4	0.0233	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.3	93	0	0	0	0
89398	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Trichlorotrifluoroethane	MSV3	JCK	76-13-1	0.0221	mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.1	88	0	0	0	0
89399	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Vinyl acetate	MSV3	JCK	108-05-4	0.0198	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.8	79	0	0	0	0
89400	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Vinyl chloride	MSV3	JCK	75-01-4	0.021	mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21	84	0	0	0	0
89401	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	Xylene (total)	MSV3	JCK	1330-20-7	0.0743	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	75	74.3	99	0	0	0	0
89402	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	cis-1,2-Dichloroethene	MSV3	JCK	156-59-2	0.0209	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.9	84	0	0	0	0
89403	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	cis-1,3-Dichloropropene	MSV3	JCK	10061-01-5	0.0225	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.5	90	0	0	0	0
89404	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	m,p-Xylene	MSV3	JCK	136777-61-2	0.0488	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	50	48.8	98	0	0	0	0
89405	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	n-Butylbenzene	MSV3	JCK	104-51-8	0.0263	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	26.3	105	0	0	0	0
89406	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	n-Propylbenzene	MSV3	JCK	103-65-1	0.0255	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.5	102	0	0	0	0
89407	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	o-Xylene	MSV3	JCK	95-47-6	0.0255	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.5	102	0	0	0	0
89408	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	sec-Butylbenzene	MSV3	JCK	135-98-8	0.0257	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.7	103	0	0	0	0
89409	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	JCK	1634-04-4	0.0198	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.8	79	0	0	0	0
89410	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	tert-Butylbenzene	MSV3	JCK	98-06-6	0.0266	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	26.6	106	0	0	0	0
89411	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	trans-1,2-Dichloroethene	MSV3	JCK	156-60-5	0.0223	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.3	89	0	0	0	0
89412	5]	LCS for HBN 328647 [MSV874	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	trans-1,3-Dichloropropene	MSV3	JCK	10061-02-6	0.0215	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.5	86	0	0	0	0
89413	5]	LCSD for HBN 328465 [EXTO14	392597	LCS	SWR260 B	7/24/2006	20607201 9	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	JCK	110-57-6	0.0194	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.4	78	0	0	0	0
89414	25	LCSD for HBN 328465 [EXTO14	392706	LCSD	SWR082	7/12/2006	20607201 9	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	0.0018	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.8	90	392705	0	2	1.72	86 5
89415	25	LCSD for HBN 328465 [EXTO14	392706	LCSD	SWR082	7/12/2006	20607201 9	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	0.00198	mg/l	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.98	99	392705	0	2	1.94	97 2
89416	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	1,2Diphenylhydrazine/Azobenzene	MSSV3	JAR3	122-66-7	0.0825	mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	82.5	83	392710	0	100	76.2	76 8
89417	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	0.0764	mg/l	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	76.4	76	392710	0	100	74.6	75 2
89418	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	0.0781	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	78.1	78	392710	0	100	71.2	71 9
89419	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	0.0686	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	68.6	69	392710	0	100	67.7	68 1
89420	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	0.0652	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	65.2	65	392710	0	100	58.2	58 11
89421	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	0.0821	mg/l	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	82.1	82	392710	0	100	74.8	75 9
89422	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	0.0868	mg/l	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	86.8	87	392710	0	100	80.8	81 7
89423	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	0.0881	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	88.1	88	392710	0	100	75.3	75 16
89424	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	0.0742	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	74.2	74	392710	0	100	69.6	70 6
89425	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	2-Chlorophenol	MSSV3	JAR3	95-57-8	0.0681	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	68.1	68	392710	0	100	64.4	64 6
89426	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	0.0665	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	66.5	67	392710	0	100	62.2	62 7
89427	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4	0.0909	mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	90.9	91	392710	0	100	85.4	85 6
89428	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5	0.0663	mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	66.3	66	392710	0	100	66.3	66 0
89429	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	0.103	mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	103	103	392710	0	100	90.1	90 13
89430	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2	0.0911	mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	91.1	91	392710	0	100	84.4	84 8
89431	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	0.0849	mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	84.9	85	392710	0	100	74.3	74 13
89432	25	LCSD for HBN 328487 [EXTO14	392711	LCSD	SWR270 C	7/12/2006	20607201 9	8270C_WEX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	0.0878	mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	87.8	88	392710	0	100	80.2	80 9

884325	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7			0.0781 mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	78.1	78	392710	0	100	72.9	73	7
884342	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8			0.0765 mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	76.5	77	392710	0	100	74.8	75	2
884352	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3			0.0895 mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	89.5	90	392710	0	100	81.7	82	9
884362	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6			0.102 mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	101	102	101	392710	0	101	93.2	92	9
884372	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	J		0.0387 mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	38.7	39	392710	0	100	34.7	35	11
884382	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Acenaphthene	MSSV3	JAR3	83-32-9			0.0759 mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	75.9	76	392710	0	100	69.8	70	8
884392	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8			0.0747 mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	74.7	75	392710	0	100	68.7	69	8
884402	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Acetophenone	MSSV3	JAR3	98-86-2			0.0847 mg/l	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	84.7	85	392710	0	100	78.4	78	8
884412	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Aniline	MSSV3	JAR3	62-53-3			0.048 mg/l	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	48	48	392710	0	100	43.1	43	11
884422	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Anthracene	MSSV3	JAR3	120-12-7			0.0827 mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	82.7	83	392710	0	100	77	77	7
884432	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9			0.0953 mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	95.3	95	392710	0	100	84.3	84	12
884442	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	E		0.266 mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	266	266	392710	0	100	238	228	15
884452	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzidine	MSSV3	JAR3	92-87-5	U		0.00718 mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	1.66	2	392710	0	100	1.63	2	2
884462	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3			0.0824 mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	82.4	82	392710	0	100	78.7	79	5
884472	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8			0.0994 mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	99.4	99	392710	0	100	93	93	7
884482	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2			0.0874 mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	87.4	87	392710	0	100	80.6	81	8
884492	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2			0.0918 mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	91.8	92	392710	0	100	83.2	83	10
884502	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			0.082 mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	82	82	392710	0	100	73.9	74	10
884512	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	J		0.0372 mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	37.2	37	392710	0	100	36.4	38	3
884522	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6			0.0641 mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	64.1	64	392710	0	100	61.9	62	3
884532	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Biphenyl	MSSV3	JAR3	92-52-4			0.0785 mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	78.5	79	392710	0	100	75.1	75	4
884542	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Bis(2-Chloroethoxymethane	MSSV3	JAR3	111-91-1			0.076 mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	76	76	392710	0	100	75.5	76	0.7
884552	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4			0.072 mg/l	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	72	72	392710	0	100	59.6	60	19
884562	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1			0.0715 mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	71.5	72	392710	0	100	66.5	67	7
884572	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7			0.102 mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	102	102	392710	0	100	95	95	7
884582	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			0.099 mg/l	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	99	99	392710	0	100	89.8	90	10
884592	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Caprolactam	MSSV3	JAR3	105-60-2			0.0318 mg/l	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	31.8	32	392710	0	100	30.1	30	5
884602	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Carbazole	MSSV3	JAR3	86-74-8			0.0894 mg/l	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	89.4	89	392710	0	100	85.2	85	5
884612	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Chrysene	MSSV3	JAR3	218-01-9			0.0803 mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	98	80.3	82	392710	0	98	71.8	73	11
884622	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2			0.0983 mg/l	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	98.3	98	392710	0	100	93.1	93	5
884632	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0			0.105 mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	105	105	392710	0	100	102	102	3
884642	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3			0.0867 mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	86.7	87	392710	0	100	83.6	84	4
884652	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9			0.0752 mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	75.2	75	392710	0	100	69.8	70	7
884662	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2			0.1 mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	100	100	392710	0	100	86.3	86	15
884672	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3			0.0971 mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	97.1	97	392710	0	100	83.4	83	15
884682	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Fluoranthene	MSSV3	JAR3	206-44-0			0.0866 mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	86.6	87	392710	0	100	80.9	81	7
884692	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Fluorene	MSSV3	JAR3	86-73-7			0.0807 mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	80.7	81	392710	0	100	74.6	75	8
884702	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Hexachlorobenzene	MSSV3	JAR3	118-74-1			0.0832 mg/l	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	83.2	83	392710	0	100	69.7	70	18
884712	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4			0.0548 mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	54.8	55	392710	0	100	51.8	52	6
884722	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1			0.0578 mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	57.8	58	392710	0	100	52.7	53	9
884732	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5			0.0841 mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	84.1	84	392710	0	100	62	62	30
884742	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Isophorone	MSSV3	JAR3	78-59-1			0.0759 mg/l	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	75.9	76	392710	0	100	73	73	4
884752	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3			0.0711 mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	71.1	71	392710	0	100	72.9	73	3
884762	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5			0.087 mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	87	87	392710	0	100	80.5	81	8
884772	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Phenanthrene	MSSV3	JAR3	85-01-8			0.0794 mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	79.4	79	392710	0	100	70.7	71	12
884782	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Phenol	MSSV3	JAR3	108-95-2			0.0315 mg/l	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	31.5	32	392710	0	100	28.8	29	9
884792	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Pyrene	MSSV3	JAR3	129-00-0			0.0779 mg/l	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	77.9	78	392710	0	100	73	73	6
884802	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Pyridine	MSSV3	JAR3	110-86-1			0.021 mg/l	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	21	21	392710	0	100	16.9	17	22
884812	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP			0.0627 mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	62.7	63	392710	0	100	55.6	56	12
884822	LCSD for HBN 339467 [EXTO14 25 LCSD for HBN 339467 [EXTO14	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7			0.0898 mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	89.8	90	392710	0	100	79.4	79	12
884832	LCSD for HBN 339467 [EXTO14 25	392711 LCSD	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9			0.0562 mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	100	56.2	56	392710	0	100	60.9	61	8

89484	LCSD for HBN 328467 [EXTG/14 25	392711 LCSD	SWB270 C	7/21/2006	20607201 9	8270C_W _EX	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	0.0849 mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	98	84.9	87	392710	0	98	77.4	79	9
89485	LCSD for HBN 328467 [EXTG/14 25	392711 LCSD	SWB270 C	7/21/2006	20607201 9	8270C_W _EX	W	o-Cresol	MSSV3	JAR3	95-48-7	0.0607 mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	60.7	61	392710	0	100	54.5	55	11
89486	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,1,1,2-Tetrachloroethane	MSVS	VWM	630-20-6	0.0262 mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.2	105	393356	0	25	26.7	107	2
89487	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,1,1-Trichloroethane	MSVS	VWM	71-55-6	0.0236 mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.6	94	393356	0	25	24.1	96	2
89488	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,1,2,2-Tetrachloroethane	MSVS	VWM	79-34-5	0.0206 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.6	82	393356	0	25	20.7	83	0.5
89489	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,1,2-Trichloroethane	MSVS	VWM	79-00-5	0.0253 mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	393356	0	25	25.6	102	1
89490	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,1-Dichloroethane	MSVS	VWM	75-34-3	0.0271 mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	26	104	4
89491	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,1-Dichloroethene	MSVS	VWM	75-35-4	0.0295 mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	29.5	118	393356	0	25	26.8	107	10
89492	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,1-Dichloropropene	MSVS	VWM	563-58-6	0.0243 mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.1	96	0.8
89493	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,2,3-Trichloropropane	MSVS	VWM	96-18-4	0.0207 mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.7	83	393356	0	25	20.8	83	0.5
89494	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,2,4-Trichlorobenzene	MSVS	VWM	120-82-1	0.0276 mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.6	110	393356	0	25	27.8	111	0.7
89495	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,2,4-Trimethylbenzene	MSVS	VWM	95-63-6	0.0254 mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	393356	0	25	25.5	102	0.4
89496	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	VWM	96-12-8	0.02 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20	80	393356	0	25	19.1	76	5
89497	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,2-Dibromoethane	MSVS	VWM	106-93-4	0.0246 mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.6	98	393356	0	25	24.2	97	2
89498	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,2-Dichlorobenzene	MSVS	VWM	95-50-1	0.0265 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.5	106	393356	0	25	26	104	2
89499	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,2-Dichloroethane	MSVS	VWM	107-06-2	0.0249 mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100	393356	0	25	23.7	95	5
89500	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,2-Dichloropropane	MSVS	VWM	78-87-5	0.0267 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.7	107	393356	0	25	27.1	108	1
89501	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,3,5-Trimethylbenzene	MSVS	VWM	108-67-8	0.0252 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.2	101	393356	0	25	25.6	102	2
89502	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,3-Dichlorobenzene	MSVS	VWM	541-73-1	0.0265 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.5	106	393356	0	25	26.5	106	0
89503	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,3-Dichloropropane	MSVS	VWM	142-28-9	0.0261 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.1	104	393356	0	25	25.2	101	4
89504	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	1,4-Dichlorobenzene	MSVS	VWM	106-46-7	0.0261 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.1	104	393356	0	25	26.8	107	3
89505	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	2,2-Dichloropropane	MSVS	VWM	594-20-7	0.0242 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	393356	0	25	24.2	97	0
89506	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	2-Butanone	MSVS	VWM	78-93-3	0.0224 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.4	90	393356	0	25	23	92	3
89507	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	2-Chloroethyl vinyl ether	MSVS	VWM	110-75-8	0.0304 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	30.4	122	393356	0	25	30.2	121	0.7
89508	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	2-Chlorotoluene	MSVS	VWM	95-49-8	0.0243 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.9	100	2
89509	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	2-Hexanone	MSVS	VWM	591-78-6	0.0204 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.4	82	393356	0	25	18.8	75	8
89510	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	4-Chlorotoluene	MSVS	VWM	106-43-4	0.0241 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	393356	0	25	25.4	102	5
89511	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	4-Isopropyltoluene	MSVS	VWM	99-87-6	0.0245 mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.5	98	393356	0	25	25.5	102	4
89512	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	4-Methyl-2-pentanone	MSVS	VWM	108-10-1	0.0198 mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	19.8	79	393356	0	25	18.9	76	5
89513	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Acetone	MSVS	VWM	67-64-1	0.033 mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	33	132	393356	0	25	21.3	85	43
89514	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Acrolein	MSVS	VWM	107-02-8	0.074 mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	125	74	59	393356	0	125	70.8	57	4
89515	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Acrylonitrile	MSVS	VWM	107-13-1	0.106 mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	125	106	85	393356	0	125	98.7	80	6
89516	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Benzene	MSVS	VWM	71-43-2	0.0255 mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.5	102	393356	0	25	25.4	102	0.4
89517	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Bromobenzene	MSVS	VWM	108-86-1	0.0234 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.4	94	393356	0	25	24.4	98	4
89518	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Bromodichloromethane	MSVS	VWM	75-27-4	0.0244 mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	393356	0	25	23.2	93	5
89519	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Bromoform	MSVS	VWM	75-25-2	0.0243 mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	22.8	91	6
89520	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Bromomethane	MSVS	VWM	74-83-9	0.0282 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.2	113	393356	0	25	27	108	4
89521	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Carbon disulfide	MSVS	VWM	75-15-0	0.0265 mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.5	106	393356	0	25	25.9	104	2
89522	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Carbon tetrachloride	MSVS	VWM	56-23-5	0.0276 mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.6	110	393356	0	25	27.1	108	2
89523	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Chlorobenzene	MSVS	VWM	108-90-7	0.0271 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	26.4	106	3
89524	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Chloroethane	MSVS	VWM	75-00-3	0.0719 mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	71.9	288	393356	0	25	88.1	356	21
89525	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Chloroform	MSVS	VWM	67-66-3	0.0252 mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.2	101	393356	0	25	25.3	101	0.4
89526	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Chloromethane	MSVS	VWM	74-87-3	0.0222 mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.2	89	393356	0	25	23.8	95	7
89527	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Cyclohexane	MSVS	VWM	110-82-7	0.0254 mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	393356	0	25	24.1	96	5
89528	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Dibromochloromethane	MSVS	VWM	124-48-1	0.0248 mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.8	99	393356	0	25	24.4	98	2
89529	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Dibromomethane	MSVS	VWM	74-95-3	0.0228 mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.8	91	393356	0	25	23.9	96	5
89530	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Dichlorodifluoromethane	MSVS	VWM	75-71-8	0.0237 mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.7	95	393356	0	25	23.6	94	0.4
89531	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Ethylbenzene	MSVS	VWM	100-41-4	0.0253 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	393356	0	25	26.4	106	4
89532	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Hexachlorobutadiene	MSVS	VWM	87-68-3	0.026 mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	393356	0	25	24.8	99	5
89533	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Isopropylbenzene (Cumene)	MSVS	VWM	98-82-8	0.0258 mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.8	103	393356	0	25	26.2	105	2
89534	LCSD for HBN 328590 [MSV/873 0]	393357 LCSD	SWB280 B	7/22/2006	20607201 9	NONE	W	Methyl Acetate	MSVS	VWM	79-20-9	0.0215 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21.5	86	393356	0	25	20.9	84	3

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89688	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Anthracene	MSSV3	JAR3	120-12-7	U	0.00035	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89689	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	0.000473	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89690	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	U	0.00047	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89691	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89692	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzo[a]anthracene	MSSV3	JAR3	56-55-3	U	0.000205	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89693	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzo[a]pyrene	MSSV3	JAR3	50-32-8	U	0.00013	mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89694	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzo[b]fluoranthene	MSSV3	JAR3	205-99-2	U	0.000244	mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89695	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzo[g,h,i]perylene	MSSV3	JAR3	191-24-2	U	0.000199	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89696	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzo[k]fluoranthene	MSSV3	JAR3	207-08-9	U	0.000278	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89697	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	U	0.001	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89698	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	0.000265	mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89699	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Biphenyl	MSSV3	JAR3	92-52-4	U	0.000176	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89700	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Bis(2-Chloroethoxymethane)	MSSV3	JAR3	111-91-1	U	0.000192	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89701	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	0.000357	mg/l	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89702	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89703	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J	0.00164	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89704	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	0.000356	mg/l	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89705	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Caprolactam	MSSV3	JAR3	105-60-2	U	0.000309	mg/l	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89706	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Carbazole	MSSV3	JAR3	86-74-8	U	0.000214	mg/l	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89707	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Chrysene	MSSV3	JAR3	218-01-9	U	0.000311	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89708	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	0.00137	mg/l	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89709	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	0.000337	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89710	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.000287	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89711	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9	U	0.000228	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89712	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	0.000342	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89713	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	0.000206	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89714	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Fluoranthene	MSSV3	JAR3	206-44-0	U	0.000231	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89715	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Fluorene	MSSV3	JAR3	86-73-7	U	0.00023	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89716	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.000291	mg/l	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89717	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.00185	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89718	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.00145	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89719	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.00024	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89720	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Isophorone	MSSV3	JAR3	78-59-1	U	0.000271	mg/l	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89721	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.000226	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89722	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.00187	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89723	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.000191	mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89724	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Phenol	MSSV3	JAR3	108-95-2	U	0.000132	mg/l	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89725	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Pyrene	MSSV3	JAR3	129-00-0	U	0.000234	mg/l	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89726	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	Pyridine	MSSV3	JAR3	110-86-1	U	0.00365	mg/l	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89727	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3/ 3MP	U	0.000933	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89728	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.000246	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89729	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.00113	mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89730	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.00027	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89731	MB for HBN 326667 [EXTO14 257]	392709	LB	SW8270 C	7/21/2006	20607201 9	8270C_W _EX	W	o-Cresol	MSSV3	JAR3	95-48-7	U	0.00024	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326664	0	0	0	0	0	0
89732	MB for HBN 326590 [MSV873 0]	393355	LB	SW8260 B	7/22/2006	20607201 9	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89733	MB for HBN 326590 [MSV873 0]	393355	LB	SW8260 B	7/22/2006	20607201 9	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89734	MB for HBN 326590 [MSV873 0]	393355	LB	SW8260 B	7/22/2006	20607201 9	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89735	MB for HBN 326590 [MSV873 0]	393355	LB	SW8260 B	7/22/2006	20607201 9	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89736	MB for HBN 326590 [MSV873 0]	393355	LB	SW8260 B	7/22/2006	20607201 9	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89737	MB for HBN 326590 [MSV873 0]	393355	LB	SW8260 B	7/22/2006	20607201 9	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89738	MB for HBN 326590 [MSV873 0]	393355	LB	SW8260 B	7/22/2006	20607201 9	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0

89739	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	1,2,3-Trichloropropane	MSVS	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89740	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	1,2,4-Trichlorobenzene	MSVS	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89741	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	1,2,4-Trimethylbenzene	MSVS	VWM	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89742	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	1,2-Dibromo-3-chloropropane	MSVS	VWM	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89743	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	1,2-Dibromoethane	MSVS	VWM	106-93-4	U	0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89744	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	1,2-Dichlorobenzene	MSVS	VWM	95-50-1	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89745	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	1,2-Dichloroethane	MSVS	VWM	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89746	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	1,2-Dichloropropane	MSVS	VWM	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89747	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	1,3,5-Trimethylbenzene	MSVS	VWM	108-67-8	U	0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89748	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	1,3-Dichlorobenzene	MSVS	VWM	541-73-1	U	0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89749	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	1,3-Dichloropropane	MSVS	VWM	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89750	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	1,4-Dichlorobenzene	MSVS	VWM	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89751	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	2,2-Dichloropropane	MSVS	VWM	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89752	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	2-Butanone	MSVS	VWM	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89753	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	2-Chloroethylvinyl ether	MSVS	VWM	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89754	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	2-Chlorotoluene	MSVS	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89755	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	2-Hexanone	MSVS	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89756	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	4-Chlorotoluene	MSVS	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89757	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	4-Isopropyltoluene	MSVS	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89758	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	4-Methyl-2-pentanone	MSVS	VWM	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89759	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Acetone	MSVS	VWM	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89760	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Acrolein	MSVS	VWM	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89761	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Acrylonitrile	MSVS	VWM	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89762	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Benzene	MSVS	VWM	71-43-2	U	0.000225	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89763	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Bromobenzene	MSVS	VWM	108-86-1	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89764	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Bromodichloromethane	MSVS	VWM	75-27-4	U	0.000219	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89765	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Bromoform	MSVS	VWM	75-25-2	U	0.000216	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89766	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Bromomethane	MSVS	VWM	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89767	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Carbon disulfide	MSVS	VWM	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89768	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Carbon tetrachloride	MSVS	VWM	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89769	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Chlorobenzene	MSVS	VWM	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89770	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Chloroethane	MSVS	VWM	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89771	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Chloroform	MSVS	VWM	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89772	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Chloromethane	MSVS	VWM	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89773	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Cyclohexane	MSVS	VWM	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89774	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Dibromochloromethane	MSVS	VWM	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89775	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Dibromomethane	MSVS	VWM	74-95-3	U	0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89776	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Dichlorodifluoromethane	MSVS	VWM	75-71-8	U	0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89777	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Ethylbenzene	MSVS	VWM	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89778	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Hexachlorobutadiene	MSVS	VWM	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89779	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Isopropylbenzene (Cumene)	MSVS	VWM	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89780	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Methyl Acetate	MSVS	VWM	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89781	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Methyl Iodide	MSVS	VWM	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89782	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Methylcyclohexane	MSVS	VWM	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89783	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Methylene chloride	MSVS	VWM	75-09-2	J	0.00169	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89784	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Naphthalene	MSVS	VWM	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89785	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Styrene	MSVS	VWM	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89786	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Tetrachloroethene	MSVS	VWM	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89787	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Toluene	MSVS	VWM	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89788	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Trichloroethene	MSVS	VWM	79-01-6	U	0.00027	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89789	MB for HBN 326590 [MSV873 0]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Trichlorofluoromethane	MSVS	VWM	75-69-4	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0

89790	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	U	0.00036	mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89791	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89792	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	U	0.000089	mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89793	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	U	0.000509	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89794	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89795	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89796	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89797	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89798	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89799	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89800	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89801	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89802	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89803	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89804	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89805	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89806	Q	MB for HBN 326590 [MSV873]	393355	LB	SWR260 B	7/22/2006	20607201 9	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	0	0	0	0	0
89807	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	JCK	630-20-6	U	0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89808	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,1,1-Trichloroethane	MSV3	JCK	71-55-6	U	0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89809	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	JCK	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89810	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,1,2-Trichloroethane	MSV3	JCK	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89811	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,1-Dichloroethane	MSV3	JCK	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89812	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,1-Dichloroethene	MSV3	JCK	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89813	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,1-Dichloropropene	MSV3	JCK	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89814	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,2,3-Trichlorobenzene	MSV3	JCK	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89815	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,2,4-Trichlorobenzene	MSV3	JCK	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89816	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,2,4-Trimethylbenzene	MSV3	JCK	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89817	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	JCK	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89818	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,2-Dibromoethane	MSV3	JCK	106-93-4	U	0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89819	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,2-Dichlorobenzene	MSV3	JCK	95-50-1	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89820	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,2-Dichloroethane	MSV3	JCK	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89821	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,2-Dichloropropane	MSV3	JCK	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89822	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,3,5-Trimethylbenzene	MSV3	JCK	108-67-8	U	0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89823	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,3-Dichlorobenzene	MSV3	JCK	541-73-1	U	0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89824	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,3-Dichloropropane	MSV3	JCK	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89825	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	1,4-Dichlorobenzene	MSV3	JCK	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89826	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	2,2-Dichloropropane	MSV3	JCK	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89827	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	2-Butanone	MSV3	JCK	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89828	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	2-Chloroethyl vinyl ether	MSV3	JCK	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89829	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	2-Chlorotoluene	MSV3	JCK	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89830	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	2-Hexanone	MSV3	JCK	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89831	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	4-Chlorotoluene	MSV3	JCK	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89832	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	4-Isopropyltoluene	MSV3	JCK	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89833	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	4-Methyl-2-pentanone	MSV3	JCK	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89834	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	Acetone	MSV3	JCK	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89835	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	Acrolein	MSV3	JCK	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89836	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	Acrylonitrile	MSV3	JCK	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89837	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	Benzene	MSV3	JCK	71-43-2	U	0.000225	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89838	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	Bromobenzene	MSV3	JCK	108-86-1	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89839	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	Bromodichloromethane	MSV3	JCK	75-27-4	U	0.000219	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0
89840	Q	MB for HBN 326647 [MSV874]	393596	LB	SWR260 B	7/24/2006	20607201 9	NONE	W	Bromoform	MSV3	JCK	75-25-2	U	0.000216	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326647	0	0	0	0	0	0

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89978	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	2-Chloroethylvinyl ether	MSVS	VWM	110-75-8		0.0302	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	30.2	121	0	0	0	0
89979	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	2-Chlorotoluene	MSVS	VWM	95-49-8		0.0249	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24.9	100	0	0	0	0
89980	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	2-Hexanone	MSVS	VWM	591-78-6		0.0188	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	18.8	75	0	0	0	0
89981	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	4-Chlorotoluene	MSVS	VWM	106-43-4		0.0254	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	25.4	102	0	0	0	0
89982	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	4-Isopropyltoluene	MSVS	VWM	99-87-6		0.0255	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	25.5	102	0	0	0	0
89983	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	4-Methyl-2-pentanone	MSVS	VWM	108-10-1		0.0189	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	18.9	76	0	0	0	0
89984	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Acetone	MSVS	VWM	67-64-1	J	0.0213	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	21.3	85	0	0	0	0
89985	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Acrolein	MSVS	VWM	107-02-8		0.0708	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	125	70.8	57	0	0	0	0
89986	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Acrylonitrile	MSVS	VWM	107-13-1		0.0997	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	125	99.7	80	0	0	0	0
89987	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Benzene	MSVS	VWM	71-43-2		0.0254	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	25.4	102	0	0	0	0
89988	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Bromobenzene	MSVS	VWM	108-86-1		0.0244	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24.4	98	0	0	0	0
89989	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Bromodichloromethane	MSVS	VWM	75-27-4		0.0232	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	23.2	93	0	0	0	0
89990	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Bromoform	MSVS	VWM	75-25-2		0.0228	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	22.8	91	0	0	0	0
89991	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Bromomethane	MSVS	VWM	74-83-9		0.027	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	27	108	0	0	0	0
89992	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Carbon disulfide	MSVS	VWM	75-15-0		0.0259	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	25.9	104	0	0	0	0
89993	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Carbon tetrachloride	MSVS	VWM	56-23-5		0.0271	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	27.1	108	0	0	0	0
89994	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Chlorobenzene	MSVS	VWM	108-90-7		0.0264	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	26.4	106	0	0	0	0
89995	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Chloroethane	MSVS	VWM	75-00-3		0.0891	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	89.1	356	0	0	0	0
89996	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Chloroform	MSVS	VWM	67-66-3		0.0253	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	25.3	101	0	0	0	0
89997	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Chloromethane	MSVS	VWM	74-87-3		0.0238	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	23.8	95	0	0	0	0
89998	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Cyclohexane	MSVS	VWM	110-82-7		0.0241	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24.1	96	0	0	0	0
89999	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Dibromochloromethane	MSVS	VWM	124-48-1		0.0244	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24.4	98	0	0	0	0
90000	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Dibromomethane	MSVS	VWM	74-95-3		0.0239	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	23.9	96	0	0	0	0
90001	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Dichlorodifluoromethane	MSVS	VWM	75-71-8		0.0236	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	23.6	94	0	0	0	0
90002	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Ethylbenzene	MSVS	VWM	100-41-4		0.0264	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	26.4	106	0	0	0	0
90003	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Hexachlorobutadiene	MSVS	VWM	87-68-3		0.0248	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24.8	99	0	0	0	0
90004	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Isopropylbenzene (Cumene)	MSVS	VWM	98-82-8		0.0262	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	26.2	105	0	0	0	0
90005	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Methyl Acetate	MSVS	VWM	79-20-9		0.0209	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	20.9	84	0	0	0	0
90006	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Methyl iodide	MSVS	VWM	74-88-4		0.0274	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	27.4	110	0	0	0	0
90007	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Methylcyclohexane	MSVS	VWM	108-87-2		0.025	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	25	100	0	0	0	0
90008	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Methylene chloride	MSVS	VWM	75-09-2		0.0254	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	25.4	102	0	0	0	0
90009	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Naphthalene	MSVS	VWM	91-20-3		0.0277	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	27.7	111	0	0	0	0
90010	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Styrene	MSVS	VWM	100-42-5		0.0264	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	26.4	106	0	0	0	0
90011	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Tetrachloroethene	MSVS	VWM	127-18-4		0.0249	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24.9	100	0	0	0	0
90012	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Toluene	MSVS	VWM	108-88-3		0.0238	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	23.8	95	0	0	0	0
90013	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Trichloroethene	MSVS	VWM	79-01-6		0.0264	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	26.4	106	0	0	0	0
90014	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Trichlorofluoromethane	MSVS	VWM	75-69-4		0.028	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	28	112	0	0	0	0
90015	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Trichlorotrifluoroethane	MSVS	VWM	76-13-1		0.024	mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24	96	0	0	0	0
90016	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Vinyl acetate	MSVS	VWM	108-05-4		0.0212	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	21.2	85	0	0	0	0
90017	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Vinyl chloride	MSVS	VWM	75-01-4		0.0264	mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	26.4	106	0	0	0	0
90018	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	Xylene (total)	MSVS	VWM	1330-20-7		0.0815	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	75	81.5	109	0	0	0	0
90019	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	cis-1,2-Dichloroethene	MSVS	VWM	156-59-2		0.026	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	26	104	0	0	0	0
90020	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	cis-1,3-Dichloropropene	MSVS	VWM	10061-01-5		0.0253	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	25.3	101	0	0	0	0
90021	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	m,p-Xylene	MSVS	VWM	136777-61-2		0.0534	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	50	53.4	107	0	0	0	0
90022	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	n-Butylbenzene	MSVS	VWM	104-51-8		0.0244	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24.4	98	0	0	0	0
90023	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	n-Propylbenzene	MSVS	VWM	103-65-1		0.0249	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24.9	100	0	0	0	0
90024	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	o-Xylene	MSVS	VWM	95-47-6		0.0281	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	28.1	112	0	0	0	0
90025	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	sec-Butylbenzene	MSVS	VWM	135-98-8		0.0252	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	25.2	101	0	0	0	0
90026	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	tert-Butyl methyl ether (MTBE)	MSVS	VWM	1634-04-4		0.021	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	21	84	0	0	0	0
90027	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	tert-Butylbenzene	MSVS	VWM	98-06-6		0.0241	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	24.1	96	0	0	0	0
90028	0	LCS for HBN 326590 [MSV873]	393356	LCS	SWR260 B	7/22/2006	206672 1	NONE	W	trans-1,2-Dichloroethene	MSVS	VWM	156-60-5		0.0273	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326590	0	25	27.3	109	0	0	0	0

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90184 FB-503	20607200622 FLDBK	SW8270 C	7/18/2006 1/01/1900	7/20/2006	20607200 622-2	NONE	20607200 6	8270C_W _EX	W	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	GCAL	3	328664	50	36	72	0	0	0
90185 FB-503	20607200622 FLDBK	SW8270 C	7/18/2006 1/01/1900	7/20/2006	20607200 622-2	NONE	20607200 6	8270C_W _EX	W	2-Fluorophe nol	MSSV3	JAR3	367-12-4	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	GCAL	3	328664	100	55.6	56	0	0	0
90186 FB-503	20607200622 FLDBK	SW8270 C	7/18/2006 1/01/1900	7/20/2006	20607200 622-2	NONE	20607200 6	8270C_W _EX	W	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	GCAL	3	328664	50	41.8	84	0	0	0
90187 FB-503	20607200622 FLDBK	SW8270 C	7/18/2006 1/01/1900	7/20/2006	20607200 622-2	NONE	20607200 6	8270C_W _EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	GCAL	3	328664	100	35.3	35	0	0	0
90188 FB-503	20607200622 FLDBK	SW8270 C	7/18/2006 1/01/1900	7/20/2006	20607200 622-2	NONE	20607200 6	8270C_W _EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	GCAL	3	328664	50	44.5	89	0	0	0
90189 255	392705 LCS	LCS for HBN 328465 [EXT0/14] SW8082		7/21/2006			20607200 6	8082_W_ EX	W	Decachlor obiphenyl	GCS17A	TLS	2051-24-3	0.005	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328836	0.5	0.38	76	0	0	0
90190 257	392710 LCS	LCS for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	2,4,6-Tribromop henol	MSSV3	JAR3	118-79-6	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	GCAL	3	328664	100	93.3	93	0	0	0
90191 257	392710 LCS	LCS for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	50	37	74	0	0	0
90192 257	392710 LCS	LCS for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	2-Fluorophe nol	MSSV3	JAR3	367-12-4	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	100	51.3	51	0	0	0
90193 257	392710 LCS	LCS for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	50	38.5	77	0	0	0
90194 257	392710 LCS	LCS for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	100	33.4	33	0	0	0
90195 257	392710 LCS	LCSD for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	50	38.5	77	0	0	0
90196 25	392706 LCSD	LCSD for HBN 328465 [EXT0/14] SW8082		7/21/2006			20607200 6	8082_W_ EX	W	Decachlor obiphenyl	GCS17A	TLS	2051-24-3	0.005	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328836	0.5	0.459	92	392705	0.5	0.38	76 19
90197 25	392711 LCSD	LCSD for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	2,4,6-Tribromop henol	MSSV3	JAR3	118-79-6	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	100	101	101	392710	100	93.3	93 8
90198 25	392711 LCSD	LCSD for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	50	40.6	81	392710	50	37	74 9
90199 25	392711 LCSD	LCSD for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	2-Fluorophe nol	MSSV3	JAR3	367-12-4	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	100	57.2	57	392710	100	51.3	51 11
90200 25	392711 LCSD	LCSD for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	50	39.4	79	392710	50	38.5	77 2
90201 25	392711 LCSD	LCSD for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	100	36	36	392710	100	33.4	33 7
90202 25	392711 LCSD	MB for HBN 328464 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	50	44.1	88	392710	50	38.5	77 14
90203 254	392701 LB	MB for HBN 328464 [EXT0/14] SW8081 A		7/21/2006			20607200 6	8081A_W _EX	W	Decachlor obiphenyl	GCS17A	TLS	2051-24-3	0.005	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328835	0.5	0.411	82	0	0	0
90204 254	392701 LB	MB for HBN 328465 [EXT0/14] SW8081 A		7/21/2006			20607200 6	8081A_W _EX	W	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8	0.005	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328835	0.5	0.475	95	0	0	0
90205 255	392704 LB	MB for HBN 328467 [EXT0/14] SW8082		7/21/2006			20607200 6	8082_W_ EX	W	Decachlor obiphenyl	GCS17A	TLS	2051-24-3	0.005	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328836	0.5	0.411	82	0	0	0
90206 257	392709 LB	MB for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	2,4,6-Tribromop henol	MSSV3	JAR3	118-79-6	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	100	82.7	83	0	0	0
90207 257	392709 LB	MB for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	50	38.5	77	0	0	0
90208 257	392709 LB	MB for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	2-Fluorophe nol	MSSV3	JAR3	367-12-4	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	100	55.9	56	0	0	0
90209 257	392709 LB	MB for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	50	39.6	79	0	0	0
90210 257	392709 LB	MB for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	100	37.2	37	0	0	0
90211 257	392709 LB	MB for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607200 6	8270C_W _EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	50	40.5	81	0	0	0
90212 TB	COC1109-20607201920 TRIPBK	SW8260 B		7/20/2006	20607201 920-1	HCL	20607201 9	NONE	W	1,1,2-Dichloroet hane-d4	MSVS	VWM	17060-07-0	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328590	50	56.1	112	0	0	0
90213 TB	COC1109-20607201920 TRIPBK	SW8260 B		7/20/2006	20607201 920-1	HCL	20607201 9	NONE	W	4-Bromoflu orobenzene	MSVS	VWM	460-00-4	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328590	50	54.7	109	0	0	0
90214 TB	COC1109-20607201920 TRIPBK	SW8260 B		7/20/2006	20607201 920-1	HCL	20607201 9	NONE	W	Dibromofl uorometha ne	MSVS	VWM	1868-53-7	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328590	50	56.8	114	0	0	0
90215 TB	COC1109-20607201920 TRIPBK	SW8260 B		7/20/2006	20607201 920-1	HCL	20607201 9	NONE	W	Toluene d8	MSVS	VWM	2037-26-5	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328590	50	54.1	108	0	0	0
90216 TB	COC1116-20607201910 TRIPBK	SW8260 B		7/20/2006	20607201 910-1	HCL	20607201 9	NONE	W	1,1,2-Dichloroet hane-d4	MSVS	VWM	17060-07-0	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328590	50	55.7	111	0	0	0
90217 TB	COC1116-20607201910 TRIPBK	SW8260 B		7/20/2006	20607201 910-1	HCL	20607201 9	NONE	W	4-Bromoflu orobenzene	MSVS	VWM	460-00-4	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328590	50	55.3	111	0	0	0
90218 TB	COC1116-20607201910 TRIPBK	SW8260 B		7/20/2006	20607201 910-1	HCL	20607201 9	NONE	W	Dibromofl uorometha ne	MSVS	VWM	1868-53-7	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328590	50	57.7	115	0	0	0
90219 TB	COC1116-20607201910 TRIPBK	SW8260 B		7/20/2006	20607201 910-1	HCL	20607201 9	NONE	W	Toluene d8	MSVS	VWM	2037-26-5	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328590	50	55.5	111	0	0	0
90220 FB-504	20607201919 FLDBK	SW8081 A	7/19/2006 1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8081A_W _EX	W	Decachlor obiphenyl	GCS17A	TLS	2051-24-3	0.005	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	GCAL	3	328835	0.5	0.347	69	0	0	0
90221 FB-504	20607201919 FLDBK	SW8081 A	7/19/2006 1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8081A_W _EX	W	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8	0.005	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	GCAL	3	328835	0.5	0.424	85	0	0	0
90222 FB-504	20607201919 FLDBK	SW8082	7/19/2006 1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8082_W_ EX	W	Decachlor obiphenyl	GCS17A	TLS	2051-24-3	0.005	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	GCAL	3	328836	0.5	0.347	69	0	0	0
90223 FB-504	20607201919 FLDBK	SW8260 B	7/19/2006 1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	1,1,2-Dichloroet hane-d4	MSV3	JCK	17060-07-0	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328647	50	48.9	98	0	0	0
90224 FB-504	20607201919 FLDBK	SW8260 B	7/19/2006 1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	4-Bromoflu orobenzene	MSV3	JCK	460-00-4	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328647	50	49.1	98	0	0	0
90225 FB-504	20607201919 FLDBK	SW8260 B	7/19/2006 1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Dibromofl uorometha ne	MSV3	JCK	1868-53-7	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328647	50	51.7	103	0	0	0
90226 FB-504	20607201919 FLDBK	SW8260 B	7/19/2006 1/01/1900	7/20/2006	20607201 919-6	HCL	20607201 9	NONE	W	Toluene d8	MSV3	JCK	2037-26-5	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328647	50	51.5	103	0	0	0
90227 FB-504	20607201919 FLDBK	SW8270 C	7/19/2006 1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W _EX	W	2,4,6-Tribromop henol	MSV3	JAR3	118-79-6	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	GCAL	3	328664	100	87.8	88	0	0	0
90228 FB-504	20607201919 FLDBK	SW8270 C	7/19/2006 1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W _EX	W	2-Fluorobiph enyl	MSV3	JAR3	321-60-8	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	GCAL	3	328664	50	36.7	73	0	0	0
90229 FB-504	20607201919 FLDBK	SW8270 C	7/19/2006 1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W _EX	W	2-Fluorophe nol	MSV3	JAR3	367-12-4	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	GCAL	3	328664	100	54.7	55	0	0	0
90230 FB-504	20607201919 FLDBK	SW8270 C	7/19/2006 1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W _EX	W	Nitrobenz ene-d5	MSV3	JAR3	4165-60-0	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	GCAL	3	328664	50	41	82	0	0	0
90231 FB-504	20607201919 FLDBK	SW8270 C	7/19/2006 1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W _EX	W	Phenol-d5	MSV3	JAR3	4165-62-2	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	GCAL	3	328664	100	37.5	38	0	0	0
90232 FB-504	20607201919 FLDBK	SW8270 C	7/19/2006 1/01/1900	7/20/2006	20607201 919-2	NONE	20607201 9	8270C_W _EX	W	Terphenyl-d14	MSV3	JAR3	1718-51-0	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	GCAL	3	328664	50	43	86	0	0	0
90233 255	392705 LCS	LCS for HBN 328465 [EXT0/14] SW8082		7/21/2006			20607201 9	8082_W_ EX	W	Decachlor obiphenyl	GCS17A	TLS	2051-24-3	0.005	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328836	0.5	0.38	76	0	0	0
90234 257	392710 LCS	LCS for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607201 9	8270C_W _EX	W	2,4,6-Tribromop henol	MSSV3	JAR3	118-79-6	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	100	93.3	93	0	0	0
90235 257	392710 LCS	LCS for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607201 9	8270C_W _EX	W	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	50	37	74	0	0	0
90236 257	392710 LCS	LCS for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607201 9	8270C_W _EX	W	2-Fluorophe nol	MSSV3	JAR3	367-12-4	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	100	51.3	51	0	0	0
90237 257	392710 LCS	LCS for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607201 9	8270C_W _EX	W	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	50	38.5	77	0	0	0
90238 257	392710 LCS	LCS for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607201 9	8270C_W _EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	100	33.4	33	0	0	0
90239 257	392710 LCS	LCS for HBN 328467 [EXT0/14] SW8270 C		7/21/2006			20607201 9	8270C_W _EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1 SUR	7/21/2006 1/01/1900	7/24/2006 1/01/1900	NA - QC for field 3 blank only	328664	50	38.5	77	0	0	0
90240 0]	393356 LCS	LCS for HBN 328560 [MSV873] SW8260 B		7/22/2006			20607201 9	NONE	W	1,1,2-Dichloroet hane-d4	MSVS	VWM	17060-07-0	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328590	50	49.5	99	0	0	0
90241 0]	393356 LCS	LCS for HBN 328560 [MSV873] SW8260 B		7/22/2006			20607201 9	NONE	W	4-Bromoflu orobenzene	MSVS	VWM	460-00-4	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328590	50	57	114	0	0	0
90242 0]	393356 LCS	LCS for HBN 328560 [MSV873] SW8260 B		7/22/2006			20607201 9	NONE	W	Dibromofl uorometha ne	MSVS	VWM	1868-53-7	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328590	50	53.2	106	0	0	0
90243 0]	393356 LCS	LCS for HBN 328560 [MSV873] SW8260 B		7/22/2006			20607201 9	NONE	W	Toluene d8	MSVS	VWM	2037-26-5	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328590	50	55.4	111	0	0	0
90244	393597 LCS	LCS for HBN 328647 [MSV874] SW8260 B		7/24/2006			20607201 9	NONE	W	1,1,2-Dichloroet hane-d4	MSV3	JCK	17060-07-0	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328647	50	42.5	85	0	0	0
90245 0]	393597 LCS	LCS for HBN 328647 [MSV874] SW8260 B		7/24/2006			20607201 9	NONE	W	4-Bromoflu orobenzene	MSV3	JCK	460-00-4	1	1 SUR		7/24/2006 1/01/1900	GCAL	3	328647	50	44.8	90	0	0	0

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90794 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Strontium	ICP6	CN8	7440-24-6		0.51 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	0.5	0.51	101	0	0	0	0
90795 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Thallium	ICP6	CN8	7440-28-0		0.51 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	0.5	0.51	102	0	0	0	0
90796 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Tin	ICP6	CN8	7440-31-5		0.49 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	0.5	0.49	98	0	0	0	0
90797 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Titanium	ICP6	CN8	7440-32-6		0.5 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	0.5	0.5	101	0	0	0	0
90798 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Vanadium	ICP6	CN8	7440-62-2		0.49 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	0.5	0.49	99	0	0	0	0
90799 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Zinc	ICP6	CN8	7440-66-6		0.51 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	0.5	0.51	102	0	0	0	0
90800 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Aluminum	ICP6	CN8	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90801 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Antimony	ICP6	CN8	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90802 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Arsenic	ICP6	CN8	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90803 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Barium	ICP6	CN8	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90804 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Beryllium	ICP6	CN8	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90805 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Boron	ICP6	CN8	7440-42-8	B	0.024 mg/L	0.013	0.013	1	1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90806 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Cadmium	ICP6	CN8	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90807 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Chromium	ICP6	CN8	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90808 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Cobalt	ICP6	CN8	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90809 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Copper	ICP6	CN8	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90810 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Iron	ICP6	CN8	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90811 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Lead	ICP6	CN8	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90812 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Lithium	ICP6	CN8	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90813 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Manganese	ICP6	CN8	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90814 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Molybdenum	ICP6	CN8	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90815 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Nickel	ICP6	CN8	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90816 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Selenium	ICP6	CN8	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90817 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Silver	ICP6	CN8	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90818 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Strontium	ICP6	CN8	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90819 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Thallium	ICP6	CN8	7440-28-0	B	0.0014 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90820 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Tin	ICP6	CN8	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90821 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Titanium	ICP6	CN8	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90822 287	MB for HBN 328542 [DIGM12	393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Vanadium	ICP6	CN8	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90823 287		393096 LB	SW6010 B	7/21/2006	20607200	6010_W_6	EX	total	W	Zinc	ICP6	CN8	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90824 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Aluminum	ICP6	CN8	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90825 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Antimony	ICP6	CN8	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90826 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Arsenic	ICP6	CN8	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90827 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Barium	ICP6	CN8	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90828 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Beryllium	ICP6	CN8	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90829 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Boron	ICP6	CN8	7440-42-8	B	0.016 mg/L	0.013	0.013	1	1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90830 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Cadmium	ICP6	CN8	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90831 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Chromium	ICP6	CN8	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90832 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Cobalt	ICP6	CN8	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90833 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Copper	ICP6	CN8	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90834 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Iron	ICP6	CN8	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90835 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Lead	ICP6	CN8	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90836 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Lithium	ICP6	CN8	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90837 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Manganese	ICP6	CN8	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90838 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Molybdenum	ICP6	CN8	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90839 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Nickel	ICP6	CN8	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90840 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Selenium	ICP6	CN8	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90841 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Silver	ICP6	CN8	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90842 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Strontium	ICP6	CN8	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90843 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Thallium	ICP6	CN8	7440-28-0	B	0.0015 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90844 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Tin	ICP6	CN8	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90845 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Titanium	ICP6	CN8	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90846 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Vanadium	ICP6	CN8	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90847 FB-504	206072019 FLDBK	B	SW6010 B	7/19/2006 1/0/1900	7/20/2006 20607201 919-1	HNO3	20607201 9	6010_W_EX	total	W	Zinc	ICP6	CN8	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
90848 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Aluminum	ICP6	CN8	7429-90-5		5.14 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	5	5.14	103	0	0	0	0
90849 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Antimony	ICP6	CN8	7440-36-0		0.52 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	0.5	0.52	105	0	0	0	0
90850 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Arsenic	ICP6	CN8	7440-38-2		0.48 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	0.5	0.48	96	0	0	0	0
90851 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Barium	ICP6	CN8	7440-39-3		0.5 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	0.5	0.5	101	0	0	0	0
90852 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Beryllium	ICP6	CN8	7440-41-7		0.5 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	0.5	0.5	100	0	0	0	0
90853 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Boron	ICP6	CN8	7440-42-8		2.48 mg/L	0.013	0.013	1	1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	2.5	2.48	99	0	0	0	0
90854 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Cadmium	ICP6	CN8	7440-43-9		0.5 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	0.5	0.5	100	0	0	0	0
90855 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Chromium	ICP6	CN8	7440-47-3		0.5 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	0.5	0.5	100	0	0	0	0
90856 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Cobalt	ICP6	CN8	7440-48-4		0.5 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	0.5	0.5	100	0	0	0	0
90857 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Copper	ICP6	CN8	7440-50-8		0.5 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	0.5	0.5	100	0	0	0	0
90858 287	LCS for HBN 328542 [DIGM12	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Iron	ICP6	CN8	7439-89-6		5.36 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716 0	5	5.36	107	0	0	0	0

908592	LCS for HBN 328542 [DIGM12 287]	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Lead	ICP6	CN8	7439-92-1		0.5 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
908601	LCS for HBN 328542 [DIGM12 287]	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Lithium	ICP6	CN8	7439-93-2		0.5 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	99	0	0	0	0
908611	LCS for HBN 328542 [DIGM12 287]	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Manganese	ICP6	CN8	7439-96-5		0.51 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	101	0	0	0	0
908622	LCS for HBN 328542 [DIGM12 287]	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Molybdenum	ICP6	CN8	7439-98-7		0.5 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	99	0	0	0	0
908632	LCS for HBN 328542 [DIGM12 287]	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Nickel	ICP6	CN8	7440-02-0		0.5 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	101	0	0	0	0
908642	LCS for HBN 328542 [DIGM12 287]	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Selenium	ICP6	CN8	7782-49-2		0.52 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.52	104	0	0	0	0
908651	LCS for HBN 328542 [DIGM12 287]	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Silver	ICP6	CN8	7440-22-4		0.51 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	101	0	0	0	0
908661	LCS for HBN 328542 [DIGM12 287]	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Strontium	ICP6	CN8	7440-24-6		0.51 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	101	0	0	0	0
908672	LCS for HBN 328542 [DIGM12 287]	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Thallium	ICP6	CN8	7440-28-0		0.51 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	102	0	0	0	0
908682	LCS for HBN 328542 [DIGM12 287]	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Tin	ICP6	CN8	7440-31-5		0.49 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.49	98	0	0	0	0
908692	LCS for HBN 328542 [DIGM12 287]	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Titanium	ICP6	CN8	7440-32-6		0.5 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	101	0	0	0	0
908702	LCS for HBN 328542 [DIGM12 287]	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Vanadium	ICP6	CN8	7440-62-2		0.49 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.49	99	0	0	0	0
908711	LCS for HBN 328542 [DIGM12 287]	393097 LCS	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Zinc	ICP6	CN8	7440-66-6		0.51 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	102	0	0	0	0
908723	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Aluminum	ICP6	CN8	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908731	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Antimony	ICP6	CN8	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908741	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Arsenic	ICP6	CN8	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908751	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Barium	ICP6	CN8	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908761	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Beryllium	ICP6	CN8	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908771	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Boron	ICP6	CN8	7440-42-8	B	0.024 mg/L	0.013	0.013	1	1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908781	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Cadmium	ICP6	CN8	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908791	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Chromium	ICP6	CN8	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908802	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Cobalt	ICP6	CN8	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908812	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Copper	ICP6	CN8	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908822	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Iron	ICP6	CN8	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908832	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Lead	ICP6	CN8	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908842	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Lithium	ICP6	CN8	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908851	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Manganese	ICP6	CN8	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908861	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Molybdenum	ICP6	CN8	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908872	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Nickel	ICP6	CN8	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908882	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Selenium	ICP6	CN8	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908892	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Silver	ICP6	CN8	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908902	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Strontium	ICP6	CN8	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908912	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Thallium	ICP6	CN8	7440-28-0	B	0.0014 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908922	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Tin	ICP6	CN8	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908932	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Titanium	ICP6	CN8	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908942	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Vanadium	ICP6	CN8	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908951	MB for HBN 328542 [DIGM12 297]	393096 LB	SW6010 B	7/21/2006	20607201	6010_W_9	EX	total	W	Zinc	ICP6	CN8	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0	
908964	LCS for HBN 328410 [EXTO14 237]	392360 LCS	SW8081 A	7/20/2006	20607200	8081A_S_6	EX		SB	4,4'-DDD	GCS17A	TLS	72-54-8		0.00817 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.17	98	0	0	0	0
908972	LCS for HBN 328410 [EXTO14 237]	392360 LCS	SW8081 A	7/20/2006	20607200	8081A_S_6	EX		SB	4,4'-DDE	GCS17A	TLS	72-55-9		0.00739 mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.39	89	0	0	0	0
908981	LCS for HBN 328410 [EXTO14 237]	392360 LCS	SW8081 A	7/20/2006	20607200	8081A_S_6	EX		SB	4,4'-DDT	GCS17A	TLS	50-29-3		0.00611 mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	6.11	73	0	0	0	0
908991	LCS for HBN 328410 [EXTO14 237]	392360 LCS	SW8081 A	7/20/2006	20607200	8081A_S_6	EX		SB	Aldrin	GCS17A	TLS	309-00-2		0.00751 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.51	90	0	0	0	0
909001	LCS for HBN 328410 [EXTO14 237]	392360 LCS	SW8081 A	7/20/2006	20607200	8081A_S_6	EX		SB	Dieldrin	GCS17A	TLS	60-57-1		0.00752 mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.52	90	0	0	0	0
909011	LCS for HBN 328410 [EXTO14 237]	392360 LCS	SW8081 A	7/20/2006	20607200	8081A_S_6	EX		SB	Endosulfan I	GCS17A	TLS	959-98-8		0.0081 mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.1	97	0	0	0	0
909022	LCS for HBN 328410 [EXTO14 237]	392360 LCS	SW8081 A	7/20/2006	20607200	8081A_S_6	EX		SB	Endosulfan II	GCS17A	TLS	33213-65-9		0.00619 mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	6.19	74	0	0	0	0
909031	LCS for HBN 328410 [EXTO14 237]	392360 LCS	SW8081 A	7/20/2006	20607200	8081A_S_6	EX		SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00741 mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.41	89	0	0	0	0
909041	LCS for HBN 328410 [EXTO14 237]	392360 LCS	SW8081 A	7/20/2006	20607200	8081A_S_6	EX		SB	Endrin	GCS17A	TLS	72-20-8		0.00754 mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.54	90	0	0	0	0
909051	LCS for HBN 328410 [EXTO14 237]	392360 LCS	SW8081 A	7/20/2006	20607200	8081A_S_6	EX		SB	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00751 mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.51	90	0	0	0	0
909061	LCS for HBN 328410 [EXTO14 237]	392360 LCS	SW8081 A	7/20/2006	20607200	8081A_S_6	EX		SB	Endrin ketone	GCS17A	TLS	53494-70-5		0.00797 mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.97	96	0	0	0	0
909072	LCS for HBN 328410 [EXTO14 237]	392360 LCS	SW8081 A	7/20/2006	20607200	8081A_S_6	EX		SB	Heptachlor	GCS17A	TLS	76-44-8		0.0074 mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.4	89	0	0	0	0
909081	LCS for HBN 328410 [EXTO14 237]	392360 LCS	SW8081 A	7/20/2006	20607200	8081A_S_6	EX		SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00794 mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.94	95	0	0	0	0
909091	LCS for HBN 328410 [EXTO14 237]	392360 LCS	SW8081 A	7/20/2006	20607200	8081A_S_6	EX		SB	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00627 mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	6.27	75	0	0	0	0

909610	LCS for HBN 328410 [EXTO/14 237]	392360	LCS	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	alpha-BHC	GCS17A	TLS	319-84-6		0.0075	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.5	90	0	0	0	0
909611	LCS for HBN 328410 [EXTO/14 237]	392360	LCS	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00801	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.01	96	0	0	0	0
909612	LCS for HBN 328410 [EXTO/14 237]	392360	LCS	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	beta-BHC	GCS17A	TLS	319-85-7		0.00769	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.69	92	0	0	0	0
909613	LCS for HBN 328410 [EXTO/14 237]	392360	LCS	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	delta-BHC	GCS17A	TLS	319-86-8		0.00739	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.39	89	0	0	0	0
909614	LCS for HBN 328410 [EXTO/14 237]	392360	LCS	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00748	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.48	90	0	0	0	0
909615	LCS for HBN 328410 [EXTO/14 237]	392360	LCS	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00782	mg/kg	0.00046	0.00022	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.82	94	0	0	0	0
909616	LCS for HBN 328411 [EXTO/14 238]	392363	LCS	SW8082	7/20/2006	20607200 6	8082_S_E X	SB	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0555	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	66.7	55.5	83	0	0	0	0
909617	LCS for HBN 328411 [EXTO/14 238]	392363	LCS	SW8082	7/20/2006	20607200 6	8082_S_E X	SB	Aroclor-1260	GCS17A	TLS	11096-82-5		0.0609	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	66.7	60.9	91	0	0	0	0
909618	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	4,4'-DDD	GCS17A	TLS	72-54-8		0.0089	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.9	107	392360	0	8.33	8.17	98 9
909619	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	4,4'-DDE	GCS17A	TLS	72-55-9		0.00783	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.83	94	392360	0	8.33	7.39	89 6
909620	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3		0.0063	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	6.3	76	392360	0	8.33	6.11	73 3
909621	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Aldrin	GCS17A	TLS	309-00-2		0.00779	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.79	93	392360	0	8.33	7.51	90 4
909622	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Dieldrin	GCS17A	TLS	60-57-1		0.00797	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.97	96	392360	0	8.33	7.52	90 6
909623	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Endosulfan I	GCS17A	TLS	959-98-8		0.00847	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.47	102	392360	0	8.33	8.1	97 4
909624	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Endosulfan II	GCS17A	TLS	33213-65-9		0.00811	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.11	97	392360	0	8.33	6.19	74 27
909625	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00765	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.65	91	392360	0	8.33	7.41	89 7
909626	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Endrin	GCS17A	TLS	72-20-8		0.00749	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.49	90	392360	0	8.33	7.54	90 0.7
909627	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00748	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.48	90	392360	0	8.33	7.51	90 0.4
909628	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5		0.00835	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.35	100	392360	0	8.33	7.97	96 5
909629	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Heptachlor	GCS17A	TLS	76-44-8		0.00737	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.37	88	392360	0	8.33	7.4	89 0.4
909630	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00812	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.12	97	392360	0	8.33	7.94	95 2
909631	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00629	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	6.29	75	392360	0	8.33	6.27	75 0.3
909632	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	alpha-BHC	GCS17A	TLS	319-84-6		0.00747	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.47	90	392360	0	8.33	7.5	90 0.4
909633	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00792	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.92	95	392360	0	8.33	8.01	96 1
909634	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	beta-BHC	GCS17A	TLS	319-85-7		0.00803	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.03	96	392360	0	8.33	7.69	92 4
909635	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	delta-BHC	GCS17A	TLS	319-86-8		0.00771	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.71	93	392360	0	8.33	7.39	89 4
909636	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00766	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.66	92	392360	0	8.33	7.48	90 2
909637	LCSD for HBN 328410 [EXTO/14 23]	392361	LCSD	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00788	mg/kg	0.00046	0.00022	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.88	95	392360	0	8.33	7.82	94 0.8
909638	LCSD for HBN 328411 [EXTO/14 23]	392364	LCSD	SW8082	7/20/2006	20607200 6	8082_S_E X	SB	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0585	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	66.7	58.5	88	392363	0	66.7	55.5	83 5
909639	LCSD for HBN 328411 [EXTO/14 23]	392364	LCSD	SW8082	7/20/2006	20607200 6	8082_S_E X	SB	Aroclor-1260	GCS17A	TLS	11096-82-5		0.062	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	66.7	62	93	392363	0	66.7	60.9	91 2
909640	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	4,4'-DDD	GCS17A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909641	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	4,4'-DDE	GCS17A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909642	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909643	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Aldrin	GCS17A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909644	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Dieldrin	GCS17A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909645	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Endosulfan I	GCS17A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909646	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Endosulfan II	GCS17A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909647	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909648	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Endrin	GCS17A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909649	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909650	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909651	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Heptachlor	GCS17A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909652	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909653	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909654	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	Toxaphene	GCS17A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909655	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	alpha-BHC	GCS17A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909656	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909657	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	beta-BHC	GCS17A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909658	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	delta-BHC	GCS17A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909659	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0
909660	MB for HBN 328410 [EXTO/14 237]	392359	LB	SW8081 A	7/20/2006	20607200 6	8081A_S_ EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	0.00022	mg/kg	0.00046	0.00022	0.002	0.001	0.16666667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0		0	0	0

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61114 2]	MB for HBN 328721 [MSV875	393860 LB	SW8260 B			7/25/2006			20607202 1	NONE	SB		trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U		0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG		7/25/2006	1/5/1900	GCAL	3	328721	0	0	0	0	0	0
61115 2]	MB for HBN 328721 [MSV875	393860 LB	SW8260 B			7/25/2006			20607202 1	NONE	SB		trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U		0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG		7/25/2006	1/5/1900	GCAL	3	328721	0	0	0	0	0	0
61116 2]	MB for HBN 328721 [MSV875	393860 LB	SW8260 B			7/25/2006			20607202 1	NONE	SB		trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U		0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG		7/25/2006	1/5/1900	GCAL	3	328721	0	0	0	0	0	0
SD45834-61117	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000131 mg/kg	0.000176	0.000131	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61118	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000091 mg/kg	0.000123	0.000091	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61119	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000134 mg/kg	0.00018	0.000134	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61120	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000085 mg/kg	0.000114	0.000085	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61121	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000118 mg/kg	0.000159	0.000118	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61122	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000267 mg/kg	0.000359	0.000267	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61123	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000097 mg/kg	0.00013	0.000097	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61124	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000182 mg/kg	0.000245	0.000182	0.005	0.00149	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61125	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000243 mg/kg	0.000327	0.000243	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none low ave MS/MSD recovery 3 (56.5%) result is between SDL and 3 SQL	328721	0	0	0	0	0	0
SD45834-61126	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	J	J	0.000987 mg/kg	0.000198	0.000147	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61127	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.000644 mg/kg	0.000866	0.000644	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61128	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000111 mg/kg	0.00015	0.000111	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61129	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000085 mg/kg	0.000114	0.000085	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61130	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000085 mg/kg	0.000114	0.000085	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61131	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000083 mg/kg	0.000112	0.000083	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61132	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000121 mg/kg	0.000163	0.000121	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61133	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000175 mg/kg	0.000236	0.000175	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61134	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000101 mg/kg	0.000136	0.000101	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61135	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000313 mg/kg	0.000421	0.000313	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61136	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000131 mg/kg	0.000176	0.000131	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61137	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	2-Butanone	MSV4	AJV	78-93-3		J	0.0113 mg/kg	0.000312	0.000232	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	poor calibration fit (%RSD=27); calibration drift (%D= -23); low ave MS/MSD recovery (56.5%); poor MS/MSD precision 3 (62.8RPD); extremely low ave MS/MSD recovery 3 (0%)	328721	0	0	0	0	0	0
SD45834-61138	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	R	0.00156 mg/kg	0.0021	0.00156	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61139	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000111 mg/kg	0.00015	0.000111	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61140	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000614 mg/kg	0.000826	0.000614	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61141	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000242 mg/kg	0.000325	0.000242	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61142	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.00012 mg/kg	0.000161	0.00012	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61143	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000129 mg/kg	0.000173	0.000129	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61144	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Acetone	MSV4	AJV	67-64-1	U	UJ	0.000278 mg/kg	0.000374	0.000278	0.025	0.0186	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	poor field precision (difference 3 > 3xSQL) 3	328721	0	0	0	0	0	0
SD45834-61145	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Acrolein	MSV4	AJV	107-02-8	U	none	0.00174 mg/kg	0.00234	0.00174	0.025	0.0186	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61146	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000529 mg/kg	0.000712	0.000529	0.025	0.0186	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	poor calibration fit (%RSD=13.9); result is between SDL and 3 SQL 3	328721	0	0	0	0	0	0
SD45834-61147	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Benzene	MSV4	AJV	71-43-2	J	J	0.00107 mg/kg	0.000104	0.000077	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3	328721	0	0	0	0	0	0
SD45834-61148	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000175 mg/kg	0.000235	0.000175	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61149	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.0001 mg/kg	0.000135	0.0001	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61150	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Bromoform	MSV4	AJV	75-25-2	U	none	0.000126 mg/kg	0.000169	0.000126	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61151	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00112 mg/kg	0.00151	0.00112	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61152	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Carbon disulfide	MSV4	AJV	75-15-0	J	J	0.00108 mg/kg	0.000109	0.000081	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	poor MS/MSD precision 3 (62.8RPD); result is between SDL and 3 SQL	328721	0	0	0	0	0	0
SD45834-61153	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000089 mg/kg	0.00012	0.000089	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61154	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000123 mg/kg	0.000165	0.000123	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61155	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Chloroethane	MSV4	AJV	75-00-3	U	none	0.00045 mg/kg	0.000606	0.00045	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61156	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Chloroform	MSV4	AJV	67-66-3	U	none	0.000105 mg/kg	0.000141	0.000105	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none calibration drift (%D= - 3 30)	328721	0	0	0	0	0	0
SD45834-61157	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Chloromethane	MSV4	AJV	74-87-3	U	UJ	0.000345 mg/kg	0.000464	0.000345	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3	328721	0	0	0	0	0	0
SD45834-61158	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000094 mg/kg	0.000126	0.000094	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61159	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000085 mg/kg	0.000115	0.000085	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61160	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Cyclohexane	MSV4	AJV	110-82-7	J	J	0.00201 mg/kg	0.00111	0.000822	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none result is between SDL and 3 SQL	328721	0	0	0	0	0	0
SD45834-61161	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000067 mg/kg	0.00009	0.000067	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61162	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Dibromoethane	MSV4	AJV	74-95-3	U	none	0.000116 mg/kg	0.000156	0.000116	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61163	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000271 mg/kg	0.000364	0.000271	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61164	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000154 mg/kg	0.000207	0.000154	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none low ave MS/MSD recovery 3 (42%) result is between SDL and 3 SQL	328721	0	0	0	0	0	0
SD45834-61165	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	UJ	0.000925 mg/kg	0.00125	0.000925	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3	328721	0	0	0	0	0	0
SD45834-61166	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	J	J	0.000439 mg/kg	0.000153	0.000114	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 SQL result is between SDL and 3 SQL	328721	0	0	0	0	0	0
SD45834-61167	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	m,p-Xylene	MSV4	AJV	136777-61-2	J	J	0.00217 mg/kg	0.000398	0.000296	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 SQL	328721	0	0	0	0	0	0
SD45834-61168	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00114 mg/kg	0.00153	0.00114	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61169	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Methyl Iodide	MSV4	AJV	74-88-4	U	none	0.000673 mg/kg	0.000906	0.000673	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61170	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000275 mg/kg	0.00037	0.000275	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none laboratory blank contamination (2.07 J ug/Kg); mip blank contamination (1.88 JB ug/L); poor MS/MSD precision 3 (62.8RPD); result is between SDL and 3 SQL	328721	0	0	0	0	0	0
SD45834-61171	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.000825 mg/kg	0.000479	0.000356	0.01	0.00743	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	laboratory blank contamination (3.36 J ug/Kg); poor MS/MSD precision 3 (48.6RPD)	328721	0	0	0	0	0	0
SD45834-61172	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	Naphthalene	MSV4	AJV	91-20-3	B	U	0.00492 mg/kg	0.000376	0.000279	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none result is between SDL and 3 SQL	328721	0	0	0	0	0	0
SD45834-61173	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.000743 mg/kg	0.001	0.000743	0.025	0.0186	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61174	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000132 mg/kg	0.000178	0.000132	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none	328721	0	0	0	0	0	0
SD45834-61175	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000104 mg/kg	0.00014	0.000104	0.005	0.00372	0.69637883	1 TRG		7/25/2006	1/5/1900	GCAL	3 none result is between SDL and 3 SQL	328721	0	0	0	0	0	0
SD45834-61176	068-(1-2)	20607202107 SITE	SW8260 B	7/19/2006	1/5/1900	7/20/2006	20607202 107-1	NONE	20607202 1	NONE	SB	D	6.3151	o-Xylene	MSV4	AJV	95-47-6	J	J	0.00137 mg/kg	0.000174	0.000129	0.005	0.00372	0.69637883

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COC1112-91407 TB	206072021 24 TRIPBK	SW8260B	7/20/2006	20607202 124-1	HCL	20607202 1	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1112-91408 TB	206072021 24 TRIPBK	SW8260B	7/20/2006	20607202 124-1	HCL	20607202 1	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1112-91409 TB	206072021 24 TRIPBK	SW8260B	7/20/2006	20607202 124-1	HCL	20607202 1	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1112-91410 TB	206072021 24 TRIPBK	SW8260B	7/20/2006	20607202 124-1	HCL	20607202 1	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1112-91411 TB	206072021 24 TRIPBK	SW8260B	7/20/2006	20607202 124-1	HCL	20607202 1	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1112-91412 TB	206072021 24 TRIPBK	SW8260B	7/20/2006	20607202 124-1	HCL	20607202 1	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1112-91413 TB	206072021 24 TRIPBK	SW8260B	7/20/2006	20607202 124-1	HCL	20607202 1	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1112-91414 TB	206072021 24 TRIPBK	SW8260B	7/20/2006	20607202 124-1	HCL	20607202 1	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1112-91415 TB	206072021 24 TRIPBK	SW8260B	7/20/2006	20607202 124-1	HCL	20607202 1	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236 mg/l	0.000236	0.000236	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
COC1112-91416 TB	206072021 24 TRIPBK	SW8260B	7/20/2006	20607202 124-1	HCL	20607202 1	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492 mg/l	0.000492	0.000492	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
LCS for HBN 328410 [EXT/014 91417 237]	392360 LCS	SW8081A	7/20/2006			20607200 6	8081A_S_EX	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	16.7	14.3	86		0	0	0
LCS for HBN 328410 [EXT/014 91418 237]	392360 LCS	SW8081A	7/20/2006			20607200 6	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.16666667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	16.7	14.1	85		0	0	0
LCS for HBN 328411 [EXT/014 91419 238]	392363 LCS	SW8082	7/20/2006			20607200 6	8082_S_E X	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328878	16.7	14.9	89		0	0	0
LCS for HBN 328410 [EXT/014 91420 22]	392361 LCSD	SW8081A	7/20/2006			20607200 6	8081A_S_EX	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	16.7	15	90	392360	16.7	14.3	86 5
LCSD for HBN 328410 [EXT/014 91421 22]	392361 LCSD	SW8081A	7/20/2006			20607200 6	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.16666667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	16.7	13.4	80	392360	16.7	14.1	85 5
LCSD for HBN 328411 [EXT/014 91422 23]	392364 LCSD	SW8082	7/20/2006			20607200 6	8082_S_E X	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328878	16.7	15.1	91	392363	16.7	14.9	89 1
MB for HBN 328410 [EXT/014 91423 237]	392359 LB	SW8081A	7/20/2006			20607200 6	8081A_S_EX	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	16.7	14.2	85		0	0	0
MB for HBN 328410 [EXT/014 91424 237]	392359 LB	SW8081A	7/20/2006			20607200 6	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.16666667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	16.7	15.6	94		0	0	0
MB for HBN 328411 [EXT/014 91425 238]	392362 LB	SW8082	7/20/2006			20607200 6	8082_S_E X	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.16666667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328878	16.7	14.2	85		0	0	0
COC1112-91426 TB	206072021 24 TRIPBK	SW8260B	7/20/2006	20607202 124-1	HCL	20607202 1	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1 SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	54.7	109		0	0	0
COC1112-91427 TB	206072021 24 TRIPBK	SW8260B	7/20/2006	20607202 124-1	HCL	20607202 1	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1 SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	55.2	110		0	0	0
COC1112-91428 TB	206072021 24 TRIPBK	SW8260B	7/20/2006	20607202 124-1	HCL	20607202 1	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1 SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	58.3	117		0	0	0
COC1112-91429 TB	206072021 24 TRIPBK	SW8260B	7/20/2006	20607202 124-1	HCL	20607202 1	NONE	W	Toluene-d8	MSV5	VWM	2037-26-5								1 SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	56.1	112		0	0	0
LCS for HBN 328721 [MSV875 91430 2]	393861 LCS	SW8260B	7/25/2006			20607202 1	NONE	SB	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0								1 SUR	7/25/2006	1/0/1900	GCAL	3	328721	50	50.7	101		0	0	0
LCS for HBN 328721 [MSV875 91431 2]	393861 LCS	SW8260B	7/25/2006			20607202 1	NONE	SB	4-Bromofluorobenzene	MSV4	AJV	460-00-4								1 SUR	7/25/2006	1/0/1900	GCAL	3	328721	50	56.7	113		0	0	0
LCS for HBN 328721 [MSV875 91432 2]	393861 LCS	SW8260B	7/25/2006			20607202 1	NONE	SB	Dibromofluoromethane	MSV4	AJV	1868-53-7								1 SUR	7/25/2006	1/0/1900	GCAL	3	328721	50	52.3	105		0	0	0
LCS for HBN 328721 [MSV875 91433 2]	393861 LCS	SW8260B	7/25/2006			20607202 1	NONE	SB	Toluene-d8	MSV4	AJV	2037-26-5								1 SUR	7/25/2006	1/0/1900	GCAL	3	328721	50	61.3	123		0	0	0
MB for HBN 328721 [MSV875 91434 2]	393860 LB	SW8260B	7/25/2006			20607202 1	NONE	SB	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0								1 SUR	7/25/2006	1/0/1900	GCAL	3	328721	50	51.2	102		0	0	0
MB for HBN 328721 [MSV875 91435 2]	393860 LB	SW8260B	7/25/2006			20607202 1	NONE	SB	4-Bromofluorobenzene	MSV4	AJV	460-00-4								1 SUR	7/25/2006	1/0/1900	GCAL	3	328721	50	55.3	111		0	0	0
MB for HBN 328721 [MSV875 91436 2]	393860 LB	SW8260B	7/25/2006			20607202 1	NONE	SB	Dibromofluoromethane	MSV4	AJV	1868-53-7								1 SUR	7/25/2006	1/0/1900	GCAL	3	328721	50	55	110		0	0	0
MB for HBN 328721 [MSV875 91437 2]	393860 LB	SW8260B	7/25/2006			20607202 1	NONE	SB	Toluene-d8	MSV4	AJV	2037-26-5								1 SUR	7/25/2006	1/0/1900	GCAL	3	328721	50	65.4	131		0	0	0
LCS for HBN 328499 [DIGM12 91438 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Aluminum	ICP5	CLB	7429-90-5		219 mg/kg	0.72	0.72	8	8	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	200	219	109	0	0	0	0
LCS for HBN 328499 [DIGM12 91439 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Antimony	ICP5	CLB	7440-36-0		22.3 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	22.3	111	0	0	0	0
LCS for HBN 328499 [DIGM12 91440 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Arsenic	ICP5	CLB	7440-38-2		21.8 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	21.8	109	0	0	0	0
LCS for HBN 328499 [DIGM12 91441 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Barium	ICP5	CLB	7440-39-3		22.1 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	22.1	110	0	0	0	0
LCS for HBN 328499 [DIGM12 91442 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Beryllium	ICP5	CLB	7440-41-7		21.8 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	21.8	109	0	0	0	0
LCS for HBN 328499 [DIGM12 91443 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Boron	ICP5	CLB	7440-42-8		104 mg/kg	0.94	0.94	40	4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	100	104	104	0	0	0	0
LCS for HBN 328499 [DIGM12 91444 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Cadmium	ICP5	CLB	7440-43-9		22 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	22	110	0	0	0	0
LCS for HBN 328499 [DIGM12 91445 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Chromium	ICP5	CLB	7440-47-3		22 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	22	110	0	0	0	0
LCS for HBN 328499 [DIGM12 91446 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Cobalt	ICP5	CLB	7440-48-4		21.8 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	21.8	109	0	0	0	0
LCS for HBN 328499 [DIGM12 91447 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Copper	ICP5	CLB	7440-50-8		21.9 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	21.9	109	0	0	0	0
LCS for HBN 328499 [DIGM12 91448 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Iron	ICP5	CLB	7439-89-6		217 mg/kg	0.92	0.92	4	4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	200	217	109	0	0	0	0
LCS for HBN 328499 [DIGM12 91449 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Lead	ICP5	CLB	7439-92-1		21.7 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	21.7	109	0	0	0	0
LCS for HBN 328499 [DIGM12 91450 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Lithium	ICP5	CLB	7439-93-2		21.7 mg/kg	0.14	0.14	2	2	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	21.7	109	0	0	0	0
LCS for HBN 328499 [DIGM12 91451 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Manganese	ICP5	CLB	7439-96-5		22 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	22	110	0	0	0	0
LCS for HBN 328499 [DIGM12 91452 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Molybdenum	ICP5	CLB	7439-98-7		21.6 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	21.6	108	0	0	0	0
LCS for HBN 328499 [DIGM12 91453 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Nickel	ICP5	CLB	7440-02-0		22.3 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	22.3	111	0	0	0	0
LCS for HBN 328499 [DIGM12 91454 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Selenium	ICP5	CLB	7782-49-2		22.2 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	22.2	111	0	0	0	0
LCS for HBN 328499 [DIGM12 91455 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Silver	ICP5	CLB	7440-22-4		21.8 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	21.8	109	0	0	0	0
LCS for HBN 328499 [DIGM12 91456 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Strontium	ICP5	CLB	7440-24-6		21.8 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	21.8	109	0	0	0	0
LCS for HBN 328499 [DIGM12 91457 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Thallium	ICP5	CLB	7440-28-0		22 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	22	110	0	0	0	0
LCS for HBN 328499 [DIGM12 91458 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Tin	ICP5	CLB	7440-31-5		21.8 mg/kg	0.45	0.45	4	4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	21.8	109	0	0	0	0
LCS for HBN 328499 [DIGM12 91459 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Titanium	ICP5	CLB	7440-32-6		21.7 mg/kg	0.013	0.013	4	4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	21.7	109	0	0	0	0
LCS for HBN 328499 [DIGM12 91460 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Vanadium	ICP5	CLB	7440-62-2		22 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	22	110	0	0	0	0
LCS for HBN 328499 [DIGM12 91461 263]	392846 LCS	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Zinc	ICP5	CLB	7440-66-6		22.3 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	20	22.3	112	0	0	0	0
MB for HBN 328499 [DIGM12 91462 263]	392845 LB	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Aluminum	ICP5	CLB	7429-90-5	B	1.13 mg/kg	0.72	0.72	8	8	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	0	0		0	0	0
MB for HBN 328499 [DIGM12 91463 263]	392845 LB	SW6010B	7/21/2006			20607200 6	6010_S_E X total	SB	Antimony	ICP5	CLB	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900 GCAL	3	328787	0	0	0		0	0	0

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92860 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Bromodichloromethane	MSV/S	RSS	75-27-4	1.29 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1290	103	0	0	0	0
92861 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Bromoform	MSV/S	RSS	75-25-2	1.07 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1070	86	0	0	0	0
92862 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Bromomethane	MSV/S	RSS	74-83-9	1.34 mg/kg	0.00151	0.0753	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1340	107	0	0	0	0
92863 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Carbon disulfide	MSV/S	RSS	75-15-0	1.3 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1300	104	0	0	0	0
92864 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Carbon tetrachloride	MSV/S	RSS	56-23-5	1.34 mg/kg	0.00012	0.006	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1340	107	0	0	0	0
92865 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Chlorobenzene	MSV/S	RSS	108-90-7	1.24 mg/kg	0.000165	0.00825	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1240	99	0	0	0	0
92866 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Chloroethane	MSV/S	RSS	75-00-3	3.52 mg/kg	0.000656	0.0303	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	3520	282	0	0	0	0
92867 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Chloroform	MSV/S	RSS	67-66-3	1.3 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1300	104	0	0	0	0
92868 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Chloromethane	MSV/S	RSS	74-87-3	1.18 mg/kg	0.000464	0.0232	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1180	94	0	0	0	0
92869 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Cyclohexane	MSV/S	RSS	110-82-7	1.21 mg/kg	0.00111	0.0553	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1210	97	0	0	0	0
92870 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Dibromochloromethane	MSV/S	RSS	124-48-1	1.14 mg/kg	0.00009	0.0045	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1140	91	0	0	0	0
92871 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Dibromomethane	MSV/S	RSS	74-95-3	1.22 mg/kg	0.000156	0.0078	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1220	98	0	0	0	0
92872 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Dichlorodifluoromethane	MSV/S	RSS	75-71-8	1.12 mg/kg	0.000364	0.0182	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1120	90	0	0	0	0
92873 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Ethylbenzene	MSV/S	RSS	100-41-4	1.24 mg/kg	0.000207	0.0104	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1240	99	0	0	0	0
92874 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Hexachlorobutadiene	MSV/S	RSS	87-68-3	1.17 mg/kg	0.00125	0.0623	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1170	94	0	0	0	0
92875 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Isopropylbenzene (Cumene)	MSV/S	RSS	98-82-8	1.26 mg/kg	0.000153	0.00765	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1260	101	0	0	0	0
92876 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Methyl Acetate	MSV/S	RSS	79-20-9	1.25 mg/kg	0.00153	0.0765	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1250	100	0	0	0	0
92877 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Methyl Iodide	MSV/S	RSS	74-88-4	1.6 mg/kg	0.000906	0.0453	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1600	128	0	0	0	0
92878 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Methylcyclohexane	MSV/S	RSS	108-87-2	1.26 mg/kg	0.00037	0.0185	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1260	101	0	0	0	0
92879 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Methylene chloride	MSV/S	RSS	75-09-2	1.32 mg/kg	0.000479	0.024	0.01	0.5	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1320	106	0	0	0	0
92880 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Naphthalene	MSV/S	RSS	91-20-3	1.39 mg/kg	0.000376	0.0188	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1390	111	0	0	0	0
92881 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Styrene	MSV/S	RSS	100-42-5	1.27 mg/kg	0.000152	0.0076	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1270	102	0	0	0	0
92882 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Tetrachloroethene	MSV/S	RSS	127-18-4	1.17 mg/kg	0.000192	0.0096	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1170	94	0	0	0	0
92883 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Toluene	MSV/S	RSS	108-88-3	1.15 mg/kg	0.00055	0.0275	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1150	92	0	0	0	0
92884 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Trichloroethene	MSV/S	RSS	79-01-6	1.27 mg/kg	0.000177	0.00885	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1270	102	0	0	0	0
92885 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Trichlorofluoromethane	MSV/S	RSS	75-69-4	1.51 mg/kg	0.000252	0.0126	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1510	121	0	0	0	0
92886 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Trichlorotrifluoroethane	MSV/S	RSS	76-13-1	1.24 mg/kg	0.000188	0.0094	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1240	99	0	0	0	0
92887 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Vinyl acetate	MSV/S	RSS	108-05-4	1.28 mg/kg	0.000979	0.049	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1280	102	0	0	0	0
92888 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Vinyl chloride	MSV/S	RSS	75-01-4	1.32 mg/kg	0.000351	0.0176	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1320	106	0	0	0	0
92889 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	Xylene (total)	MSV/S	RSS	1330-20-7	3.76 mg/kg	0.000572	0.0286	0.01	0.5	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	3750	3760	100	0	0	0	0
92890 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	cis-1,2-Dichloroethene	MSV/S	RSS	156-59-2	1.28 mg/kg	0.000126	0.0063	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1280	102	0	0	0	0
92891 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	cis-1,3-Dichloropropene	MSV/S	RSS	10061-01-5	1.27 mg/kg	0.000115	0.00575	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1270	102	0	0	0	0
92892 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	m,p-Xylene	MSV/S	RSS	136777-61-2	2.47 mg/kg	0.000398	0.0199	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	2500	2470	99	0	0	0	0
92893 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	n-Butylbenzene	MSV/S	RSS	104-51-8	1.33 mg/kg	0.000178	0.0089	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1330	106	0	0	0	0
92894 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	n-Propylbenzene	MSV/S	RSS	103-65-1	1.27 mg/kg	0.00014	0.007	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1270	102	0	0	0	0
92895 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	o-Xylene	MSV/S	RSS	95-47-6	1.28 mg/kg	0.000174	0.0087	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1280	102	0	0	0	0
92896 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	sec-Butylbenzene	MSV/S	RSS	135-98-8	1.26 mg/kg	0.000117	0.00585	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1260	101	0	0	0	0
92897 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV/S	RSS	1634-04-4	1.1 mg/kg	0.000074	0.0037	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1100	88	0	0	0	0
92898 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	tert-Butylbenzene	MSV/S	RSS	98-06-6	1.22 mg/kg	0.000252	0.0126	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1220	98	0	0	0	0
92899 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	trans-1,2-Dichloroethene	MSV/S	RSS	156-60-5	1.42 mg/kg	0.000164	0.0082	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1430	114	0	0	0	0
92900 R]	LCS for HBN 328954 [MSV876 LCS for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	trans-1,3-Dichloropropene	MSV/S	RSS	10061-02-6	1.24 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1240	99	0	0	0	0
92901 R]	LCS for HBN 328954 [MSV876 LCSD for HBN 328954 [MSV876	395128 LCS	SW8260 B	7/27/2006	20607200 6	NONE	SB	trans-1,4-Dichloro-2-butene	MSV/S	RSS	110-57-6	1.18 mg/kg	0.000721	0.0361	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1180	94	0	0	0	0
92902 R]	LCSD for HBN 328954 [MSV876 LCSD for HBN 328954 [MSV876	395129 LCSD	SW8260 B	7/27/2006	20607200 6	NONE	SB	1,1,1,2-Tetrachloroethane	MSV/S	RSS	630-20-6	1.26 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1260	101	395128 0	1250	1240	99 2
92903 R]	LCSD for HBN 328954 [MSV876 LCSD for HBN 328954 [MSV876	395129 LCSD	SW8260 B	7/27/2006	20607200 6	NONE	SB	1,1,1-Trichloroethane	MSV/S	RSS	71-55-6	1.33 mg/kg	0.000123	0.00615	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1330	106	395128 0	1250	1260	101 5
92904 R]	LCSD for HBN 328954 [MSV876 LCSD for HBN 328954 [MSV876	395129 LCSD	SW8260 B	7/27/2006	20607200 6	NONE	SB	1,1,2,2-Tetrachloroethane	MSV/S	RSS	79-34-5	1.08 mg/kg	0.00018	0.009	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1080	86	395128 0	1250	1080	86 0
92905 R]	LCSD for HBN 328954 [MSV876 LCSD for HBN 328954 [MSV876	395129 LCSD	SW8260 B	7/27/2006	20607200 6	NONE	SB	1,1,2-Trichloroethane	MSV/S	RSS	79-00-5	1.23 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1230	98	395128 0	1250	1240	99 0.8
92906 R]	LCSD for HBN 328954 [MSV876 LCSD for HBN 328954 [MSV876	395129 LCSD	SW8260 B	7/27/2006	20607200 6	NONE	SB	1,1-Dichloroethane	MSV/S	RSS	75-34-3	1.34 mg/kg	0.000159	0.00795	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1340	107	395128 0	1250	1350	108 0.7
92907 R]	LCSD for HBN 328954 [MSV876 LCSD for HBN 328954 [MSV876	395129 LCSD	SW8260 B	7/27/2006	20607200 6	NONE	SB	1,1-Dichloroethane	MSV/S	RSS	75-35-4	1.37 mg/kg	0.000359	0.018	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1370	110	395128 0	1250	1370	110 0
92908 R]	LCSD for HBN 328954 [MSV876 LCSD for HBN 328954 [MSV876	395129 LCSD	SW8260 B	7/27/2006	20607200 6	NONE	SB	1,1-Dichloropropene	MSV/S	RSS	563-58-6	1.22 mg/kg	0.00013	0.0065	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1220	98	395128 0	1250	1200	96 2
92909 R]	LCSD for HBN 328954 [MSV876 LCSD for HBN 328954 [MSV876	395129 LCSD	SW8260 B	7/27/2006	20607200 6	NONE	SB	1,2,3-Trichlorobenzene	MSV/S	RSS	96-18-4	1.11 mg/kg	0.000245	0.0123	0.005	0.1	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1110	89	395128 0	1250	1110	89 0
92910 R]	LCSD for HBN 328954 [MSV876 LCSD for HBN 328954 [MSV876	395129 LCSD	SW8260 B	7/27/2006	20607200 6	NONE	SB	1,2,4-Trichlorobenzene	MSV/S	RSS	120-82-1	1.33 mg/kg	0.000327	0.0164	0.005	0.25	1	50 TRG	7/27/2006 16/1960	GCAL	3	328954 0	1250	1330	106	395128 0	1250	1350	108 1

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61133	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	2.22 mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2220	67	0	0	0	0
61134	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	2.06 mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2060	62	0	0	0	0
61135	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	1.91 mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1910	57	0	0	0	0
61136	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	3.12 mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3120	94	0	0	0	0
61137	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	3.14 mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3140	94	0	0	0	0
61138	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Caprolactam	MSSV4	RRR	105-60-2	1.86 mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1860	56	0	0	0	0
61139	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Carbazole	MSSV4	RRR	86-74-8	2.2 mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2200	66	0	0	0	0
61140	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Chrysene	MSSV4	RRR	218-01-9	2.17 mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2170	65	0	0	0	0
61141	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	2.54 mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2540	76	0	0	0	0
61142	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	2.8 mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2800	84	0	0	0	0
61143	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	3.14 mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3140	94	0	0	0	0
61144	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	1.95 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1950	59	0	0	0	0
61145	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	2.22 mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2220	67	0	0	0	0
61146	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.43 mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2430	73	0	0	0	0
61147	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Fluoranthene	MSSV4	RRR	206-44-0	2 mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2000	60	0	0	0	0
61148	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Fluorene	MSSV4	RRR	86-73-7	1.98 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1980	59	0	0	0	0
61149	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.48 mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2480	74	0	0	0	0
61150	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	1.99 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1990	60	0	0	0	0
61151	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	1.92 mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1920	58	0	0	0	0
61152	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	3.52 mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3520	106	0	0	0	0
61153	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Isophorone	MSSV4	RRR	78-59-1	2.08 mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2080	62	0	0	0	0
61154	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	2.01 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2010	60	0	0	0	0
61155	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	1.86 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1860	56	0	0	0	0
61156	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Phenanthrene	MSSV4	RRR	85-01-8	2.32 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2320	70	0	0	0	0
61157	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Phenol	MSSV4	RRR	108-95-2	1.76 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1760	53	0	0	0	0
61158	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Pyrene	MSSV4	RRR	129-00-0	2.68 mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2680	80	0	0	0	0
61159	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Pyridine	MSSV4	RRR	110-86-1	2.7 mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2700	81	0	0	0	0
61160	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	1.95 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1950	59	0	0	0	0
61161	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	2 mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2000	60	0	0	0	0
61162	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	2.07 mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2070	62	0	0	0	0
61163	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	2.61 mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3270	2610	80	0	0	0	0
61164	LCS for HBN 328426 [EXTO/14 243	392469	LCS	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	o-Cresol	MSSV4	RRR	95-48-7	1.83 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1830	55	0	0	0	0
61165	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,1,1,2-Tetrachloroethane	MSVS	RSS	630-20-6	1.24 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
61166	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,1,1-Trichloroethane	MSVS	RSS	71-55-6	1.26 mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101	0	0	0	0
61167	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,1,2,2-Tetrachloroethane	MSVS	RSS	79-34-5	1.08 mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1080	86	0	0	0	0
61168	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,1,2-Trichloroethane	MSVS	RSS	79-00-5	1.24 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
61169	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,1-Dichloroethane	MSVS	RSS	75-34-3	1.35 mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
61170	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,1-Dichloroethene	MSVS	RSS	75-35-4	1.37 mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1370	110	0	0	0	0
61171	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,1-Dichloropropene	MSVS	RSS	563-58-6	1.2 mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1200	96	0	0	0	0
61172	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,2,3-Trichlorobenzene	MSVS	RSS	96-18-4	1.11 mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1110	89	0	0	0	0
61173	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,2,4-Trichlorobenzene	MSVS	RSS	120-82-1	1.35 mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
61174	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,2,4-Trimethylbenzene	MSVS	RSS	95-63-6	1.32 mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	0	0	0	0
61175	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,2-Dibromo-3-chloropropane	MSVS	RSS	96-12-8	0.902 mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	902	72	0	0	0	0
61176	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,2-Dibromoethane	MSVS	RSS	106-93-4	1.15 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	0	0	0	0
61177	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,2-Dichlorobenzene	MSVS	RSS	95-50-1	1.25 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	0	0	0	0
61178	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,3-Dichloroethane	MSVS	RSS	107-06-2	1.35 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
61179	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,2-Dichloropropane	MSVS	RSS	78-87-5	1.33 mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	0	0	0	0
61180	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,3,5-Trimethylbenzene	MSVS	RSS	108-67-8	1.34 mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	0	0	0	0
61181	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,3-Dichlorobenzene	MSVS	RSS	541-73-1	1.22 mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	0	0	0	0
61182	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,3-Dichloropropane	MSVS	RSS	142-28-9	1.24 mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
61183	LCS for HBN 328964 [MSV876 R]	396128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	1,4-Dichlorobenzene	MSVS	RSS	106-46-7	1.29 mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	0	0	0	0

93184 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	2,2-Dichloropropane	MSVS	RSS	594-20-7	1.3 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1300	104	0	0	0	0
93185 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	2-Butanone	MSVS	RSS	78-93-3	1.29 mg/kg	0.000312	0.0156	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1290	103	0	0	0	0
93186 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	2-Chloroethylvinyl ether	MSVS	RSS	110-75-8	1.61 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1610	129	0	0	0	0
93187 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	2-Chlorotoluene	MSVS	RSS	95-49-8	1.3 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1300	104	0	0	0	0
93188 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	2-Hexanone	MSVS	RSS	591-78-6	1.03 mg/kg	0.000826	0.0413	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1030	82	0	0	0	0
93189 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	4-Chlorotoluene	MSVS	RSS	106-43-4	1.27 mg/kg	0.000325	0.0163	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1270	102	0	0	0	0
93190 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	4-Isopropyltoluene	MSVS	RSS	99-87-6	1.22 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1220	98	0	0	0	0
93191 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	4-Methyl-2-pentanone	MSVS	RSS	108-10-1	1.09 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1090	87	0	0	0	0
93192 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Acetone	MSVS	RSS	67-64-1	1.61 mg/kg	0.000374	0.0187	0.025	1.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1610	129	0	0	0	0
93193 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Acrolein	MSVS	RSS	107-02-8	5.01 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	6250	5010	80	0	0	0	0
93194 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Acrylonitrile	MSVS	RSS	107-13-1	5.86 mg/kg	0.000712	0.0356	0.025	1.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	6250	5860	94	0	0	0	0
93195 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Benzene	MSVS	RSS	71-43-2	1.27 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1270	102	0	0	0	0
93196 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Bromobenzene	MSVS	RSS	108-86-1	1.25 mg/kg	0.000235	0.0118	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1250	100	0	0	0	0
93197 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Bromodichloromethane	MSVS	RSS	75-27-4	1.29 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1290	103	0	0	0	0
93198 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Bromoform	MSVS	RSS	75-25-2	1.07 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1070	86	0	0	0	0
93199 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Bromomethane	MSVS	RSS	74-83-9	1.34 mg/kg	0.00151	0.0753	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1340	107	0	0	0	0
93200 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Carbon disulfide	MSVS	RSS	75-15-0	1.3 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1300	104	0	0	0	0
93201 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Carbon tetrachloride	MSVS	RSS	56-23-5	1.34 mg/kg	0.00012	0.006	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1340	107	0	0	0	0
93202 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Chlorobenzene	MSVS	RSS	108-90-7	1.24 mg/kg	0.000165	0.00825	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1240	99	0	0	0	0
93203 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Chloroethane	MSVS	RSS	75-00-3	3.52 mg/kg	0.000606	0.0303	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	3520	282	0	0	0	0
93204 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Chloroform	MSVS	RSS	67-66-3	1.3 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1300	104	0	0	0	0
93205 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Chloromethane	MSVS	RSS	74-87-3	1.18 mg/kg	0.000464	0.0232	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1180	94	0	0	0	0
93206 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Cyclohexane	MSVS	RSS	110-82-7	1.21 mg/kg	0.00111	0.0553	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1210	97	0	0	0	0
93207 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Dibromochloromethane	MSVS	RSS	124-48-1	1.14 mg/kg	0.00009	0.0045	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1140	91	0	0	0	0
93208 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Dibromomethane	MSVS	RSS	74-95-3	1.22 mg/kg	0.000156	0.0078	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1220	98	0	0	0	0
93209 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Dichlorodifluoromethane	MSVS	RSS	75-71-8	1.12 mg/kg	0.000364	0.0182	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1120	90	0	0	0	0
93210 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Ethylbenzene	MSVS	RSS	100-41-4	1.24 mg/kg	0.000207	0.0104	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1240	99	0	0	0	0
93211 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Hexachlorobutadiene	MSVS	RSS	87-68-3	1.17 mg/kg	0.00125	0.0623	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1170	94	0	0	0	0
93212 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Isopropylbenzene (Cumene)	MSVS	RSS	98-82-8	1.26 mg/kg	0.000153	0.00765	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1260	101	0	0	0	0
93213 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Methyl Acetate	MSVS	RSS	79-20-9	1.25 mg/kg	0.00153	0.0765	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1250	100	0	0	0	0
93214 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Methyl Iodide	MSVS	RSS	74-88-4	1.6 mg/kg	0.000906	0.0453	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1600	128	0	0	0	0
93215 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Methylcyclohexane	MSVS	RSS	108-87-2	1.26 mg/kg	0.00037	0.0185	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1260	101	0	0	0	0
93216 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Methylene chloride	MSVS	RSS	75-09-2	1.32 mg/kg	0.000479	0.024	0.01	0.5	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1320	106	0	0	0	0
93217 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Naphthalene	MSVS	RSS	91-20-3	1.39 mg/kg	0.000376	0.0188	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1390	111	0	0	0	0
93218 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Styrene	MSVS	RSS	100-42-5	1.27 mg/kg	0.000152	0.0076	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1270	102	0	0	0	0
93219 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Tetrachloroethene	MSVS	RSS	127-18-4	1.17 mg/kg	0.000192	0.0096	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1170	94	0	0	0	0
93220 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Toluene	MSVS	RSS	108-88-3	1.15 mg/kg	0.00055	0.0275	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1150	92	0	0	0	0
93221 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Trichloroethene	MSVS	RSS	79-01-6	1.27 mg/kg	0.000177	0.00885	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1270	102	0	0	0	0
93222 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Trichlorodiuoromethane	MSVS	RSS	75-69-4	1.51 mg/kg	0.000252	0.0126	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1510	121	0	0	0	0
93223 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Trichlorotrifluoroethane	MSVS	RSS	76-13-1	1.24 mg/kg	0.000188	0.0094	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1240	99	0	0	0	0
93224 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Vinyl acetate	MSVS	RSS	108-05-4	1.28 mg/kg	0.000979	0.049	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1280	102	0	0	0	0
93225 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Vinyl chloride	MSVS	RSS	75-01-4	1.32 mg/kg	0.000351	0.0176	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1320	106	0	0	0	0
93226 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	Xylene (total)	MSVS	RSS	1330-20-7	3.76 mg/kg	0.000572	0.0286	0.01	0.5	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	3750	3760	100	0	0	0	0
93227 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	cis-1,2-Dichloroethene	MSVS	RSS	156-59-2	1.28 mg/kg	0.000126	0.0063	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1280	102	0	0	0	0
93228 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	cis-1,3-Dichloropropene	MSVS	RSS	10061-01-5	1.27 mg/kg	0.000115	0.00575	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1270	102	0	0	0	0
93229 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	m,p-Xylene	MSVS	RSS	136777-61-2	2.47 mg/kg	0.000398	0.0199	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	2500	2470	99	0	0	0	0
93230 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	n-Butylbenzene	MSVS	RSS	104-51-8	1.33 mg/kg	0.000178	0.0089	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1330	106	0	0	0	0
93231 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	n-Propylbenzene	MSVS	RSS	103-65-1	1.27 mg/kg	0.00014	0.007	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1270	102	0	0	0	0
93232 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	o-Xylene	MSVS	RSS	95-47-6	1.28 mg/kg	0.000174	0.0087	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1280	102	0	0	0	0
93233 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	sec-Butylbenzene	MSVS	RSS	135-98-8	1.26 mg/kg	0.000117	0.00585	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1260	101	0	0	0	0
93234 R]	LCS for HBN 326954 [MSV876	391138 LCS	SWR260 B	7/27/2006	20607201 2	NONE	SB	tert-Butyl methyl ether (MTBE)	MSVS	RSS	1634-04-4	1.1 mg/kg	0.000074	0.0037	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	1250	1100	88	0	0	0	0

92235	LCS for HBN 329954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	tert-Butylbenzene	MSV5	RSS	98-06-6		1.22	mg/kg	0.000252	0.0136	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	329954	0	1250	1220	98	0		0	0	0
92236	LCS for HBN 329954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5		1.42	mg/kg	0.000164	0.0092	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	329954	0	1250	1420	114	0		0	0	0
92237	LCS for HBN 329954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6		1.24	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	329954	0	1250	1240	99	0		0	0	0
92238	LCS for HBN 329954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	20607201 2	NONE	SB	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6		1.18	mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	329954	0	1250	1180	94	0		0	0	0
92239	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	1,2Diphenylhydrazine/Azobenzene	MSV4	RRR	122-66-7		2.93	mg/kg	0.00716	0.00716	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2930	88	392469	0	3330	2640	79	10
92240	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	2,4,5-Trichlorophenol	MSV4	RRR	95-95-4		2.4	mg/kg	0.00672	0.00672	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2400	72	392469	0	3330	2040	61	16
92241	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	2,4,6-Trichlorophenol	MSV4	RRR	88-06-2		2.67	mg/kg	0.0148	0.0148	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2670	80	392469	0	3330	2280	68	16
92242	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	2,4-Dichlorophenol	MSV4	RRR	120-83-2		2.38	mg/kg	0.00861	0.00861	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2380	71	392469	0	3330	2020	61	16
92243	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	2,4-Dimethylphenol	MSV4	RRR	105-67-9		2.24	mg/kg	0.0224	0.0224	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2240	67	392469	0	3330	1920	58	15
92244	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	2,4-Dinitrophenol	MSV4	RRR	51-28-5	J	1.05	mg/kg	0.0565	0.0565	1.67	1.67	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	1050	32	392469	0	3330	636	19	51
92245	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	2,4-Dinitrotoluene	MSV4	RRR	121-14-2		2.6	mg/kg	0.0149	0.0149	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2600	78	392469	0	3330	2130	64	20
92246	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	2,6-Dinitrotoluene	MSV4	RRR	606-20-2		2.71	mg/kg	0.008	0.008	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2710	81	392469	0	3330	2280	68	17
92247	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	2-Chloronaphthalene	MSV4	RRR	91-58-7		2.57	mg/kg	0.00892	0.00892	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2570	77	392469	0	3330	2230	67	14
92248	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	2-Chlorophenol	MSV4	RRR	95-57-8		2.2	mg/kg	0.00528	0.00528	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2200	66	392469	0	3330	1980	59	11
92249	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	2-Methylnaphthalene	MSV4	RRR	91-57-6		2.21	mg/kg	0.00935	0.00935	0.33	0.066	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2210	66	392469	0	3330	1940	58	13
92250	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	2-Nitroaniline	MSV4	RRR	88-74-4		3.01	mg/kg	0.0216	0.0216	1.67	1.67	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	3010	90	392469	0	3330	2510	75	18
92251	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	2-Nitrophenol	MSV4	RRR	88-75-5		2.47	mg/kg	0.0132	0.0132	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2470	74	392469	0	3330	2130	64	15
92252	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	3,3'-Dichlorobenzidine	MSV4	RRR	91-94-1		3.4	mg/kg	0.0415	0.0415	0.66	0.66	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	3400	102	392469	0	3330	3070	92	10
92253	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	3-Nitroaniline	MSV4	RRR	99-09-2		1.96	mg/kg	0.0091	0.0091	1.67	1.67	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	1960	59	392469	0	3330	1990	60	2
92254	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	4,6-Dinitro-2-methylphenol	MSV4	RRR	534-52-1		1.7	mg/kg	0.0173	0.0173	1.67	1.67	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	1700	51	392469	0	3330	1130	34	40
92255	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	4-Bromophenyl phenylether	MSV4	RRR	101-55-3		3.24	mg/kg	0.00806	0.00806	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	3240	97	392469	0	3330	2820	85	14
92256	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	4-Chloro-3-methylphenol	MSV4	RRR	59-50-7		2.3	mg/kg	0.0132	0.0132	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2300	69	392469	0	3330	1920	58	18
92257	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	4-Chloroaniline	MSV4	RRR	106-47-8		2.01	mg/kg	0.0291	0.0291	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2010	60	392469	0	3330	2280	68	13
92258	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	4-Chlorophenyl phenylether	MSV4	RRR	7005-72-3		2.67	mg/kg	0.00878	0.00878	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2670	80	392469	0	3330	2290	69	15
92259	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	4-Nitroaniline	MSV4	RRR	100-01-6		2.34	mg/kg	0.0239	0.0239	1.67	1.67	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2340	70	392469	0	3370	2130	63	9
92260	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	4-Nitrophenol	MSV4	RRR	100-02-7		1.99	mg/kg	0.0434	0.0434	1.67	1.67	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	1990	60	392469	0	3330	1690	51	16
92261	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Acenaphthene	MSV4	RRR	83-32-9		2.44	mg/kg	0.00861	0.00861	0.33	0.066	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2440	73	392469	0	3330	2110	63	15
92262	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Acenaphthylene	MSV4	RRR	208-96-8		2.82	mg/kg	0.00975	0.00975	0.33	0.066	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2820	85	392469	0	3330	2410	72	16
92263	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Acetophenone	MSV4	RRR	98-86-2		2.28	mg/kg	0.0071	0.0071	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2280	68	392469	0	3330	2100	63	8
92264	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Aniline	MSV4	RRR	62-53-3		2.05	mg/kg	0.0064	0.0064	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2050	62	392469	0	3330	2210	66	8
92265	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Anthracene	MSV4	RRR	120-12-7		2.64	mg/kg	0.00945	0.00945	0.33	0.066	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2640	79	392469	0	3330	2240	67	16
92266	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Atrazine (Aatrex)	MSV4	RRR	1912-24-9		3.55	mg/kg	0.0169	0.0169	1.67	0.66	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	3550	107	392469	0	3330	2930	88	19
92267	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Benzaldehyde	MSV4	RRR	100-52-7		3.23	mg/kg	0.0253	0.0253	0.66	0.66	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	3230	97	392469	0	3330	3630	109	12
92268	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Benzidine	MSV4	RRR	92-87-5		2.04	mg/kg	0.0445	0.0445	1.32	1.32	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2040	61	392469	0	3330	2340	70	14
92269	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Benzo(a)anthracene	MSV4	RRR	56-55-3		2.65	mg/kg	0.0088	0.0088	0.33	0.066	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2650	80	392469	0	3330	2380	71	11
92270	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Benzo(a)pyrene	MSV4	RRR	50-32-8		3.11	mg/kg	0.00874	0.00874	0.33	0.066	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	3110	93	392469	0	3330	2670	80	15
92271	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Benzo(b)fluoranthene	MSV4	RRR	205-99-2		2.52	mg/kg	0.00612	0.00612	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2520	76	392469	0	3330	2080	62	19
92272	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Benzo(g,h,i)perylene	MSV4	RRR	191-24-2		3.93	mg/kg	0.00875	0.00875	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	3930	118	392469	0	3330	3420	103	14
92273	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Benzo(k)fluoranthene	MSV4	RRR	207-08-9		2.44	mg/kg	0.0135	0.0135	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2440	73	392469	0	3330	2180	65	11
92274	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Benzoic acid	MSV4	RRR	65-85-0	J	1.26	mg/kg	0.154	0.154	1.67	1.67	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	1260	38	392469	0	3330	982	29	25
92275	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Benzyl alcohol	MSV4	RRR	100-51-6		2.2	mg/kg	0.00976	0.00976	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2200	66	392469	0	3330	2050	62	7
92276	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Biphenyl	MSV4	RRR	92-52-4		2.52	mg/kg	0.0097	0.0097	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2520	76	392469	0	3330	2210	66	13
92277	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Bis(2-Chloroethoxy)methane	MSV4	RRR	111-91-1		2.54	mg/kg	0.0114	0.0114	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2540	76	392469	0	3330	2220	67	13
92278	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Bis(2-Chloroethyl)ether	MSV4	RRR	111-44-4		2.27	mg/kg	0.0103	0.0103	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2270	68	392469	0	3330	2060	62	10
92279	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Bis(2-Chloroisopropyl)ether	MSV4	RRR	108-60-1		2.09	mg/kg	0.0128	0.0128	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2090	63	392469	0	3330	1910	57	9
92280	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Bis(2-Ethylhexyl)phthalate	MSV4	RRR	117-81-7		3.59	mg/kg	0.0089	0.0089	0.33	0.066	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	3590	108	392469	0	3330	3120	94	14
92281	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Butyl benzyl phthalate	MSV4	RRR	85-68-7		3.54	mg/kg	0.0108	0.0108	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	3540	106	392469	0	3330	3140	94	12
92282	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Caprolactam	MSV4	RRR	105-60-2		2.3	mg/kg	0.0684	0.0684	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2300	69	392469	0	3330	1860	56	21
92283	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Carbazole	MSV4	RRR	86-74-8		2.61	mg/kg	0.00853	0.00853	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2610	78	392469	0	3330	2200	66	17
92284	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Chrysene	MSV4	RRR	218-01-9		2.6	mg/kg	0.00772	0.00772	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2600	80	392469	0	3270	2170	66	18
92285	LCSD for HBN 329426 [EXT0/14 24]	392470	LCSD	SW8270 C	7/20/2006	20607201 2	8270C_SIX	SB	Di-n-butylphthalate	MSV4	RRR	84-74-2		2.99	mg/kg	0.0247	0.0247	0.33	0.33	0.033333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329912	0	3330	2990	90	392469	0	3330	2540	76	16

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	MB for HBN 326426 [EXTC/14 24:0]			7/20/2006																										7/24/2006	1/0/1900	7/27/2006	1/0/1900														
93439	MB for HBN 326426 [EXTC/14 24:0]	392468	LB	SW8270 C					20607201 2	8270C_SIX	SB	Hexachlorcyclopentadiene	MSSV4	RRR	67-72-1	U		0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG								GCAL	3	328912	0	0	0			0	0	0			
93440	MB for HBN 326426 [EXTC/14 24:0]	392468	LB	SW8270 C					20607201 2	8270C_SIX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U		0.014	mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG								GCAL	3	328912	0	0	0			0	0	0			
93441	MB for HBN 326426 [EXTC/14 24:0]	392468	LB	SW8270 C					20607201 2	8270C_SIX	SB	Isophorone	MSSV4	RRR	78-59-1	U		0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG								GCAL	3	328912	0	0	0			0	0	0			
93442	MB for HBN 326426 [EXTC/14 24:0]	392468	LB	SW8270 C					20607201 2	8270C_SIX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	U		0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG								GCAL	3	328912	0	0	0			0	0	0			
93443	MB for HBN 326426 [EXTC/14 24:0]	392468	LB	SW8270 C					20607201 2	8270C_SIX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	U		0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG								GCAL	3	328912	0	0	0			0	0	0			
93444	MB for HBN 326426 [EXTC/14 24:0]	392468	LB	SW8270 C					20607201 2	8270C_SIX	SB	Phenanthrene	MSSV4	RRR	85-01-8	U		0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG								GCAL	3	328912	0	0	0			0	0	0			
93445	MB for HBN 326426 [EXTC/14 24:0]	392468	LB	SW8270 C					20607201 2	8270C_SIX	SB	Phenol	MSSV4	RRR	108-95-2	U		0.0107	mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG								GCAL	3	328912	0	0	0			0	0	0			
93446	MB for HBN 326426 [EXTC/14 24:0]	392468	LB	SW8270 C					20607201 2	8270C_SIX	SB	Pyrene	MSSV4	RRR	129-00-0	U		0.0104	mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG								GCAL	3	328912	0	0	0			0	0	0			
93447	MB for HBN 326426 [EXTC/14 24:0]	392468	LB	SW8270 C					20607201 2	8270C_SIX	SB	Pyridine	MSSV4	RRR	110-86-1	U		0.0198	mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG								GCAL	3	328912	0	0	0			0	0	0			
93448	MB for HBN 326426 [EXTC/14 24:0]	392468	LB	SW8270 C					20607201 2	8270C_SIX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U		0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG								GCAL	3	328912	0	0	0			0	0	0			
93449	MB for HBN 326426 [EXTC/14 24:0]	392468	LB	SW8270 C					20607201 2	8270C_SIX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U		0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG								GCAL	3	328912	0	0	0			0	0	0			
93450	MB for HBN 326426 [EXTC/14 24:0]	392468	LB	SW8270 C					20607201 2	8270C_SIX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U		0.0431	mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG								GCAL	3	328912	0	0	0			0	0	0			
93451	MB for HBN 326426 [EXTC/14 24:0]	392468	LB	SW8270 C					20607201 2	8270C_SIX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U		0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG								GCAL	3	328912	0	0	0			0	0	0			
93452	MB for HBN 326426 [EXTC/14 24:0]	392468	LB	SW8270 C					20607201 2	8270C_SIX	SB	o-Cresol	MSSV4	RRR	95-48-7	U		0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG								GCAL	3	328912	0	0	0			0	0	0			
93453	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,1,1,2-Tetrachloroethane	MSVS	RSS	630-20-6	U		0.0088	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93454	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,1,1-Trichloroethane	MSVS	RSS	71-55-6	U		0.00615	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93455	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,1,2,2-Tetrachloroethane	MSVS	RSS	79-34-5	U		0.009	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93456	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,1,2-Trichloroethane	MSVS	RSS	79-00-5	U		0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93457	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,1-Dichloroethane	MSVS	RSS	75-34-3	U		0.00795	mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93458	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,1-Dichloroethene	MSVS	RSS	75-35-4	U		0.018	mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93459	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,1-Dichloropropane	MSVS	RSS	563-58-6	U		0.0065	mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93460	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,2,3-Trichloropropane	MSVS	RSS	96-18-4	U		0.0123	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93461	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,2,4-Trichlorobenzene	MSVS	RSS	120-82-1	U		0.0164	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93462	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,2,4-Trimethylbenzene	MSVS	RSS	95-63-6	U		0.0099	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93463	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,2-Dibromo-3-chloropropane	MSVS	RSS	96-12-8	U		0.0433	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93464	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,2-Dibromoethane	MSVS	RSS	106-93-4	U		0.0075	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93465	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,2-Dichlorobenzene	MSVS	RSS	95-50-1	U		0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93466	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,3-Dichloroethane	MSVS	RSS	107-06-2	U		0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93467	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,2-Dichloropropane	MSVS	RSS	78-87-5	U		0.0056	mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93468	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,3,5-Trimethylbenzene	MSVS	RSS	108-67-8	U		0.00815	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93469	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,3-Dichlorobenzene	MSVS	RSS	541-73-1	U		0.0118	mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93470	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,3-Dichloropropane	MSVS	RSS	142-28-9	U		0.0068	mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93471	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	1,4-Dichlorobenzene	MSVS	RSS	106-46-7	U		0.0211	mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93472	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	2,2-Dichloropropane	MSVS	RSS	594-20-7	U		0.0088	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93473	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	2-Butanone	MSVS	RSS	78-93-3	U		0.0156	mg/kg	0.000312	0.0156	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93474	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	2-Chloroethylvinylether	MSVS	RSS	110-75-8	U		0.105	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93475	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	2-Chlorotoluene	MSVS	RSS	95-49-8	U		0.0075	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93476	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	2-Hexanone	MSVS	RSS	591-78-6	U		0.0413	mg/kg	0.000826	0.0413	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93477	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	4-Chlorotoluene	MSVS	RSS	106-43-4	U		0.0163	mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93478	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	4-Isopropyltoluene	MSVS	RSS	99-87-6	U		0.00805	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93479	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	4-Methyl-2-pentanone	MSVS	RSS	108-10-1	U		0.00865	mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93480	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	Acetone	MSVS	RSS	67-64-1	U		0.0187	mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93481	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	Acrolein	MSVS	RSS	107-02-8	U		0.117	mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93482	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	Acrylonitrile	MSVS	RSS	107-13-1	U		0.0356	mg/kg	0.000712	0.0356	0.025	1.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93483	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	Benzene	MSVS	RSS	71-43-2	U		0.0052	mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93484	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	Bromobenzene	MSVS	RSS	108-86-1	U		0.0118	mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93485	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	Bromodichloromethane	MSVS	RSS	75-27-4	U		0.00675	mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93486	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	Bromoform	MSVS	RSS	75-25-2	U		0.00845	mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93487	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	Bromomethane	MSVS	RSS	74-83-9	U		0.0753	mg/kg	0.00151	0.0753	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93488	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	Carbon disulfide	MSVS	RSS	75-15-0	U		0.00545	mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			
93489	MB for HBN 326954 [MSV876 8]	395127	LB	SW8260 B					20607201 2	NONE	SB	Carbon tetrachloride	MSVS	RSS	56-23-5	U		0.006	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG					7/27/2006	1/0/1900		GCAL	3	328954	0	0	0			0	0	0			

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92691 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	2-Hexanone	MSV4	RSS	591-78-6	0.0219 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	21.9	88	0	0	0	0
92692 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	4-Chlorotolu ene	MSV4	RSS	106-43-4	0.0262 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	26.2	105	0	0	0	0
92693 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	4-Isopropyl cluene	MSV4	RSS	99-87-6	0.028 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	28	112	0	0	0	0
92694 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	0.0213 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	21.3	85	0	0	0	0
92695 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Acetone	MSV4	RSS	67-64-1	0.0502 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	50.2	201	0	0	0	0
92696 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Acrolein	MSV4	RSS	107-02-8	0.127 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	125	127	102	0	0	0	0
92697 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Acrylonitril e	MSV4	RSS	107-13-1	0.118 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	125	118	94	0	0	0	0
92698 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Benzene	MSV4	RSS	71-43-2	0.0238 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	23.8	95	0	0	0	0
92699 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Bromoben zene	MSV4	RSS	108-86-1	0.0254 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	25.4	102	0	0	0	0
92700 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Bromodic hloromeh ane	MSV4	RSS	75-27-4	0.022 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	22	88	0	0	0	0
92701 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Bromofor m	MSV4	RSS	75-25-2	0.0211 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	21.1	84	0	0	0	0
92702 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Bromomet hane	MSV4	RSS	74-83-9	0.024 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	24	96	0	0	0	0
92703 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	0.0245 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	24.5	98	0	0	0	0
92704 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Carbon tetrachlori de	MSV4	RSS	56-23-5	0.0263 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	26.3	105	0	0	0	0
92705 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Chloroben zene	MSV4	RSS	108-90-7	0.0235 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	23.5	94	0	0	0	0
92706 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Chloroeth ane	MSV4	RSS	75-00-3	0.0242 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	24.2	97	0	0	0	0
92707 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Chlorofor m	MSV4	RSS	67-66-3	0.0246 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	24.6	98	0	0	0	0
92708 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Chloromet hane	MSV4	RSS	74-87-3	0.0289 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	28.9	116	0	0	0	0
92709 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Cyclohexa ne	MSV4	RSS	110-82-7	0.0272 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	27.2	109	0	0	0	0
92710 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Dibromoc hlorometh ane	MSV4	RSS	124-48-1	0.0212 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	21.2	85	0	0	0	0
92711 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Dibromom ethane	MSV4	RSS	74-95-3	0.0212 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	21.2	85	0	0	0	0
92712 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Dichlorodi fluorometh ane	MSV4	RSS	75-71-8	0.0271 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	27.1	108	0	0	0	0
92713 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Ethylbenz ene	MSV4	RSS	100-41-4	0.0247 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	24.7	99	0	0	0	0
92714 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Hexachlor obutadien e	MSV4	RSS	87-68-3	0.0278 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	27.8	111	0	0	0	0
92715 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Isopropylb enzene (Cumene)	MSV4	RSS	98-82-8	0.0249 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	24.9	100	0	0	0	0
92716 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9	0.0155 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	15.5	62	0	0	0	0
92717 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4	0.0214 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	21.4	86	0	0	0	0
92718 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Methylcycl ohexane	MSV4	RSS	108-87-2	0.0267 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	26.7	107	0	0	0	0
92719 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2	0.0231 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	23.1	92	0	0	0	0
92720 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Naphthale ne	MSV4	RSS	91-20-3	0.0226 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	22.6	90	0	0	0	0
92721 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Styrene	MSV4	RSS	100-42-5	0.0228 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	22.8	91	0	0	0	0
92722 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Tetrachlor oethene	MSV4	RSS	127-18-4	0.0251 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	25.1	100	0	0	0	0
92723 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Toluene	MSV4	RSS	108-88-3	0.0244 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	24.4	98	0	0	0	0
92724 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Trichloroet hene	MSV4	RSS	79-01-6	0.025 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	25	100	0	0	0	0
92725 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Trichlorofl uoromeths ne	MSV4	RSS	75-69-4	0.0262 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	26.2	105	0	0	0	0
92726 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Trichlorot rifluoroeths ne	MSV4	RSS	76-13-1	0.0258 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	25.8	103	0	0	0	0
92727 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4	0.0233 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	23.3	93	0	0	0	0
92728 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4	0.0256 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	25.6	102	0	0	0	0
92729 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7	0.0736 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	75	73.6	98	0	0	0	0
92730 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	cis-1,2-Dichloroet hene	MSV4	RSS	156-59-2	0.0235 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	23.5	94	0	0	0	0
92731 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	cis-1,3-Dichloropr opene	MSV4	RSS	10061-01-5	0.0227 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	22.7	91	0	0	0	0
92732 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2	0.0503 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	50	50.3	101	0	0	0	0
92733 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	n-Butylbenz ene	MSV4	RSS	104-51-8	0.0276 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	27.6	110	0	0	0	0
92734 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	n-Propylben zene	MSV4	RSS	103-65-1	0.027 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	27	108	0	0	0	0
92735 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	o-Xylene	MSV4	RSS	95-47-6	0.0233 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	23.3	93	0	0	0	0
92736 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	sec-Butylbenz ene	MSV4	RSS	135-98-8	0.0275 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	27.5	110	0	0	0	0
92737 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	0.0216 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	21.6	86	0	0	0	0
92738 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	tert-Butylbenz ene	MSV4	RSS	98-06-6	0.0269 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	26.9	108	0	0	0	0
92739 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	trans-1,2-Dichloroet hene	MSV4	RSS	156-60-5	0.0239 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	23.9	96	0	0	0	0
92740 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	trans-1,3-Dichloropr opene	MSV4	RSS	10061-02-6	0.0216 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	21.6	86	0	0	0	0
92741 6]	LCS for HBN 326603 [MSV876	395014 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	0.0235 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/27/2006 16:19:00	GCAL	3	3269330	25	23.5	94	0	0	0	0

92742 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	1.24 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1240	99	0	0	0	0
92743 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	1.26 mg/kg	0.000123	0.00615	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1260	101	0	0	0	0
92744 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	1.08 mg/kg	0.00018	0.009	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1080	86	0	0	0	0
92745 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	1.24 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1240	99	0	0	0	0
92746 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV5	RSS	75-34-3	1.35 mg/kg	0.000159	0.00795	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1350	108	0	0	0	0
92747 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethene	MSV5	RSS	75-35-4	1.37 mg/kg	0.000359	0.018	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1370	110	0	0	0	0
92748 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,1-Dichloropropene	MSV5	RSS	563-58-6	1.2 mg/kg	0.00013	0.0065	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1200	96	0	0	0	0
92749 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	1.11 mg/kg	0.000245	0.0123	0.005	0.1	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1110	89	0	0	0	0
92750 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	1.35 mg/kg	0.000327	0.0164	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1350	108	0	0	0	0
92751 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	1.32 mg/kg	0.000198	0.0099	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1330	106	0	0	0	0
92752 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	0.902 mg/kg	0.000866	0.0433	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	902	72	0	0	0	0
92753 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,2-Dibromoethane	MSV5	RSS	106-93-4	1.15 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1150	92	0	0	0	0
92754 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	1.25 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1250	100	0	0	0	0
92755 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV5	RSS	107-06-2	1.35 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1350	108	0	0	0	0
92756 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV5	RSS	78-87-5	1.33 mg/kg	0.000112	0.0056	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1330	106	0	0	0	0
92757 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	1.34 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1340	107	0	0	0	0
92758 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	1.22 mg/kg	0.000236	0.0118	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1220	98	0	0	0	0
92759 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV5	RSS	142-28-9	1.24 mg/kg	0.000136	0.0068	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1240	99	0	0	0	0
92760 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	1.29 mg/kg	0.000421	0.0211	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1290	103	0	0	0	0
92761 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV5	RSS	594-20-7	1.3 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1300	104	0	0	0	0
92762 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	2-Butanone	MSV5	RSS	78-93-3	1.29 mg/kg	0.000312	0.0156	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1290	103	0	0	0	0
92763 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	1.61 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1610	129	0	0	0	0
92764 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	2-Chlorotoluene	MSV5	RSS	95-49-8	1.3 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1300	104	0	0	0	0
92765 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	2-Hexanone	MSV5	RSS	591-78-6	1.03 mg/kg	0.000826	0.0413	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1030	82	0	0	0	0
92766 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	4-Chlorotoluene	MSV5	RSS	106-43-4	1.27 mg/kg	0.000325	0.0163	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1270	102	0	0	0	0
92767 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV5	RSS	99-87-6	1.22 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1220	98	0	0	0	0
92768 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	1.09 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1090	87	0	0	0	0
92769 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Acetone	MSV5	RSS	67-64-1	1.61 mg/kg	0.000374	0.0187	0.025	1.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1610	129	0	0	0	0
92770 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Acrolein	MSV5	RSS	107-02-8	5.01 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	6250	5010	80	0	0	0	0
92771 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Acrylonitrile	MSV5	RSS	107-13-1	5.86 mg/kg	0.000712	0.0356	0.025	1.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	6250	5860	94	0	0	0	0
92772 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Benzene	MSV5	RSS	71-43-2	1.27 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1270	102	0	0	0	0
92773 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Bromobenzene	MSV5	RSS	108-86-1	1.25 mg/kg	0.000235	0.0118	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1250	100	0	0	0	0
92774 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Bromodichloromethane	MSV5	RSS	75-27-4	1.29 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1290	103	0	0	0	0
92775 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Bromoform	MSV5	RSS	75-25-2	1.07 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1070	86	0	0	0	0
92776 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Bromomethane	MSV5	RSS	74-83-9	1.34 mg/kg	0.00151	0.0753	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1340	107	0	0	0	0
92777 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Carbon disulfide	MSV5	RSS	75-15-0	1.3 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1300	104	0	0	0	0
92778 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Carbon tetrachloride	MSV5	RSS	56-23-5	1.34 mg/kg	0.00012	0.006	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1340	107	0	0	0	0
92779 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Chlorobenzene	MSV5	RSS	108-90-7	1.24 mg/kg	0.000165	0.00825	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1240	99	0	0	0	0
92780 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Chloroethane	MSV5	RSS	75-00-3	3.52 mg/kg	0.000606	0.0303	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	3520	282	0	0	0	0
92781 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Chloroform	MSV5	RSS	67-66-3	1.3 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1300	104	0	0	0	0
92782 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Chloromethane	MSV5	RSS	74-87-3	1.18 mg/kg	0.000464	0.0232	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1180	94	0	0	0	0
92783 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Cyclohexane	MSV5	RSS	110-82-7	1.21 mg/kg	0.00111	0.0553	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1210	97	0	0	0	0
92784 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Dibromochloromethane	MSV5	RSS	124-48-1	1.14 mg/kg	0.00009	0.0045	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1140	91	0	0	0	0
92785 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Dibromomethane	MSV5	RSS	74-95-3	1.22 mg/kg	0.000156	0.0078	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1220	98	0	0	0	0
92786 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV5	RSS	75-71-8	1.12 mg/kg	0.000364	0.0182	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1120	90	0	0	0	0
92787 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Ethylbenzene	MSV5	RSS	100-41-4	1.24 mg/kg	0.000207	0.0104	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1240	99	0	0	0	0
92788 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV5	RSS	87-68-3	1.17 mg/kg	0.00125	0.0623	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1170	94	0	0	0	0
92789 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	1.26 mg/kg	0.000153	0.00765	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1260	101	0	0	0	0
92790 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Methyl Acetate	MSV5	RSS	79-20-9	1.25 mg/kg	0.00153	0.0765	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1250	100	0	0	0	0
92791 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Methyl Iodide	MSV5	RSS	74-88-4	1.6 mg/kg	0.000906	0.0453	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1600	128	0	0	0	0
92792 R]	LCS for HBN 326954 [MSV876	366128 LCS	SWR260 B	7/27/2006	206072021	NONE	SB	Methylcyclohexane	MSV5	RSS	108-87-2	1.26 mg/kg	0.00037	0.0185	0.005	0.25	1	50 TRG	7/27/2006 16:19:00	GCAL	3	326954 0	1250	1260	101	0	0	0	0

92793	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	Methylene chloride	MSV5	RSS	75-09-2	1.32	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1320	106	0	0	0	0
92794	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	Naphthalene	MSV5	RSS	91-20-3	1.39	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1390	111	0	0	0	0
92795	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	Styrene	MSV5	RSS	100-42-5	1.27	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1270	102	0	0	0	0
92796	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	Tetrachloroethene	MSV5	RSS	127-18-4	1.17	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1170	94	0	0	0	0
92797	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	Toluene	MSV5	RSS	108-88-3	1.15	mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1150	92	0	0	0	0
92798	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	Trichloroethene	MSV5	RSS	79-01-6	1.27	mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1270	102	0	0	0	0
92799	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV5	RSS	75-69-4	1.51	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1510	121	0	0	0	0
93800	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	1.24	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93801	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	Vinyl acetate	MSV5	RSS	108-05-4	1.28	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1280	102	0	0	0	0
93802	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	Vinyl chloride	MSV5	RSS	75-01-4	1.32	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1330	106	0	0	0	0
93803	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	Xylene (total)	MSV5	RSS	1330-20-7	3.76	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	3750	3760	100	0	0	0	0
93804	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	1.28	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1280	102	0	0	0	0
93805	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	1.27	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1270	102	0	0	0	0
93806	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	m,p-Xylene	MSV5	RSS	136777-61-2	2.47	mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	2500	2470	99	0	0	0	0
93807	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	n-Butylbenzene	MSV5	RSS	104-51-8	1.33	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1330	106	0	0	0	0
93808	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	n-Propylbenzene	MSV5	RSS	103-65-1	1.27	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1270	102	0	0	0	0
93809	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	o-Xylene	MSV5	RSS	95-47-6	1.28	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1280	102	0	0	0	0
93810	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	sec-Butylbenzene	MSV5	RSS	135-98-8	1.26	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1260	101	0	0	0	0
93811	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	1.1	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1100	88	0	0	0	0
93812	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	tert-Butylbenzene	MSV5	RSS	98-06-6	1.22	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1220	98	0	0	0	0
93813	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	1.42	mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1420	114	0	0	0	0
93814	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	1.24	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93815	LCS for HBN 328954 [MSV876 8]	395128	LCS	SW8260 B	7/27/2006	206072021	NONE	SB	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	1.18	mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG	7/27/2006	16:19:00	GCAL	3	328954	0	1250	1180	94	0	0	0	0
93816	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	0.0209	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	20.9	84	395014	0	25	21.6	86	3
93817	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	0.0218	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	21.8	87	395014	0	25	25.3	101	15
93818	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	0.023	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	23	92	395014	0	25	23.1	92	0.4
93819	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	0.0222	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	22.2	89	395014	0	25	22	88	0.9
93820	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV4	RSS	75-34-3	0.0211	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	21.1	84	395014	0	25	23.1	92	9
93821	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethene	MSV4	RSS	75-35-4	0.0211	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	21.1	84	395014	0	25	26.1	104	21
93822	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,1-Dichloropropene	MSV4	RSS	563-58-6	0.0227	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	22.7	91	395014	0	25	26	104	14
93823	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	0.0241	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	24.1	96	395014	0	25	23.3	93	3
93824	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	0.0236	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	23.6	94	395014	0	25	24.8	99	5
93825	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	0.0236	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	23.6	94	395014	0	25	26.3	105	11
93826	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	0.0257	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	25.7	103	395014	0	25	22.7	91	12
93827	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,2-Dibromoethane	MSV4	RSS	106-93-4	0.0225	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	22.5	90	395014	0	25	21.5	86	5
93828	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	0.0222	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	22.2	89	395014	0	25	24.1	96	8
93829	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV4	RSS	107-06-2	0.022	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	22	88	395014	0	25	22.2	89	0.9
93830	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV4	RSS	78-87-5	0.021	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	21	84	395014	0	25	22.4	90	6
93831	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	0.0236	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	23.6	94	395014	0	25	27	108	13
93832	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	0.0235	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	23.5	94	395014	0	25	25.3	101	7
93833	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV4	RSS	142-28-9	0.0219	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	21.9	88	395014	0	25	21.7	87	0.9
93834	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	0.0222	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	22.2	89	395014	0	25	25.3	101	13
93835	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV4	RSS	594-20-7	0.0212	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	21.2	85	395014	0	25	25.4	102	18
93836	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	2-Butanone	MSV4	RSS	78-93-3	0.0228	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	22.8	91	395014	0	25	20.5	82	11
93837	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	0.0228	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	22.8	91	395014	0	25	23.6	94	3
93838	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	2-Chlorotoluene	MSV4	RSS	95-49-8	0.0226	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	22.6	90	395014	0	25	25.1	100	10
93839	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	2-Hexanone	MSV4	RSS	591-78-6	0.0251	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	25.1	100	395014	0	25	21.9	88	14
93840	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	4-Chlorotoluene	MSV4	RSS	106-43-4	0.0236	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	23.6	94	395014	0	25	26.2	105	10
93841	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV4	RSS	99-87-6	0.0244	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	24.4	98	395014	0	25	28	112	14
93842	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	0.0246	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	24.6	98	395014	0	25	21.3	85	14
93843	LCSD for HBN 328603 [MSV876 8]	395015	LCSD	SW8260 B	7/27/2006	206072021	NONE	SB	Acetone	MSV4	RSS	67-64-1	0.0343	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/27/2006	16:19:00	GCAL	3	328933	0	25	34.3	137	395014	0	25	50.2	201	38

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93997 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Bromofor m	MSV4	RSS	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
93998 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Bromomet hane	MSV4	RSS	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
93999 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94000 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Carbon tetrachlori de	MSV4	RSS	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94001 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Chloroben zene	MSV4	RSS	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94002 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Chloroeth ane	MSV4	RSS	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94003 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Chlorofor m	MSV4	RSS	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94004 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Chloromet hane	MSV4	RSS	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94005 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Cyclohexa ne	MSV4	RSS	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94006 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Dibromoc hloromeh ane	MSV4	RSS	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94007 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Dibromom ethane	MSV4	RSS	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94008 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Dichlorodi fluoromeh ane	MSV4	RSS	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94009 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Ethylbenz ene	MSV4	RSS	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94010 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Hexachlor obutadien e	MSV4	RSS	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94011 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Isopropylb enzene (Cumene)	MSV4	RSS	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94012 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94013 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94014 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Methylcycl ohexane	MSV4	RSS	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94015 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94016 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Naphthale ne	MSV4	RSS	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94017 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Styrene	MSV4	RSS	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94018 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Tetrachlor oethene	MSV4	RSS	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94019 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Toluene	MSV4	RSS	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94020 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Trichloroet hene	MSV4	RSS	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94021 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Trichlorofl uoromeths ne	MSV4	RSS	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94022 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Trichlorot rifluoroeth ne	MSV4	RSS	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94023 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94024 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94025 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94026 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	cis-1,2-Dichloroet hene	MSV4	RSS	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94027 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	cis-1,3-Dichloropr opene	MSV4	RSS	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94028 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94029 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	n-Butyl alcohol	MSV4	RSS	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94030 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	n-Butylbenz ene	MSV4	RSS	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94031 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	n-Propylben zene	MSV4	RSS	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94032 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	o-Xylene	MSV4	RSS	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94033 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	sec-Butylbenz ene	MSV4	RSS	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94034 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94035 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	tert-Butylbenz ene	MSV4	RSS	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94036 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	trans-1,2-Dichloroet hene	MSV4	RSS	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94037 6]	MB for HBN 326603 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	trans-1,3-Dichloropr opene	MSV4	RSS	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94038 6]	MB for HBN 326954 [MSV876	395013 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/27/2006 1/0/1900	GCAL	3	326933	0	0	0	0	0	0
94039 6]	MB for HBN 326954 [MSV876	395127 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	1,1,1,2-Tetrachlor oethane	MSV5	RSS	630-20-6	U	0.0088 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	0	0	0	0	0
94040 6]	MB for HBN 326954 [MSV876	395127 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	1,1,1-Trichloroet hane	MSV5	RSS	71-55-6	U	0.00615 mg/kg	0.000123	0.00615	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	0	0	0	0	0
94041 6]	MB for HBN 326954 [MSV876	395127 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	1,1,2,2-Tetrachlor oethane	MSV5	RSS	79-34-5	U	0.009 mg/kg	0.00018	0.009	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	0	0	0	0	0
94042 6]	MB for HBN 326954 [MSV876	395127 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	1,1,2-Trichloroet hane	MSV5	RSS	79-00-5	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	0	0	0	0	0
94043 6]	MB for HBN 326954 [MSV876	395127 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	1,1-Dichloroet hane	MSV5	RSS	75-34-3	U	0.00795 mg/kg	0.000159	0.00795	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	0	0	0	0	0
94044 6]	MB for HBN 326954 [MSV876	395127 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	1,1-Dichloroet hene	MSV5	RSS	75-35-4	U	0.018 mg/kg	0.000359	0.018	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	0	0	0	0	0
94045 6]	MB for HBN 326954 [MSV876	395127 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	1,1-Dichloropr opene	MSV5	RSS	563-58-6	U	0.0065 mg/kg	0.00013	0.0065	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	0	0	0	0	0
94046 6]	MB for HBN 326954 [MSV876	395127 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	1,2,3-Trichlorop ropane	MSV5	RSS	96-18-4	U	0.0123 mg/kg	0.000245	0.0123	0.005	0.1	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	0	0	0	0	0
94047 6]	MB for HBN 326954 [MSV876	395127 LB	SWR260 II	7/27/2006	20607202 1	NONE	SB	1,2,4-Trichlorob enzene	MSV5	RSS	120-82-1	U	0.0164 mg/kg	0.000327	0.0164	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	326954	0	0	0	0	0	0

94048 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	1,2,4-Trimethylbenzene	MSVS	RSS	95-63-6	U	0.0099 mg/kg	0.000198	0.0099	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94049 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	1,2-Dibromo-3-chloropropane	MSVS	RSS	96-12-8	U	0.0433 mg/kg	0.000866	0.0433	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94050 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	1,2-Dibromoethane	MSVS	RSS	106-93-4	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94051 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	1,2-Dichlorobenzene	MSVS	RSS	95-50-1	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94052 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	1,2-Dichloroethane	MSVS	RSS	107-06-2	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94053 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	1,2-Dichloropropane	MSVS	RSS	78-87-5	U	0.0056 mg/kg	0.000112	0.0056	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94054 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	1,3,5-Trimethylbenzene	MSVS	RSS	108-67-8	U	0.00815 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94055 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	1,3-Dichlorobenzene	MSVS	RSS	541-73-1	U	0.0118 mg/kg	0.000236	0.0118	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94056 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	1,3-Dichloropropane	MSVS	RSS	142-28-9	U	0.0068 mg/kg	0.000136	0.0068	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94057 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	1,4-Dichlorobenzene	MSVS	RSS	106-46-7	U	0.0211 mg/kg	0.000421	0.0211	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94058 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	2,2-Dichloropropane	MSVS	RSS	594-20-7	U	0.0088 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94059 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	2-Butanone	MSVS	RSS	78-93-3	U	0.0156 mg/kg	0.000312	0.0156	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94060 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	2-Chloroethyl vinyl ether	MSVS	RSS	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94061 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	2-Chlorotoluene	MSVS	RSS	95-49-8	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94062 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	2-Hexanone	MSVS	RSS	591-78-6	U	0.0413 mg/kg	0.000826	0.0413	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94063 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	4-Chlorotoluene	MSVS	RSS	106-43-4	U	0.0163 mg/kg	0.000325	0.0163	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94064 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	4-Isopropyltoluene	MSVS	RSS	99-87-6	U	0.00805 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94065 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	4-Methyl-2-pentanone	MSVS	RSS	108-10-1	U	0.00865 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94066 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Acetone	MSVS	RSS	67-64-1	U	0.0187 mg/kg	0.000374	0.0187	0.025	1.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94067 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Acrolein	MSVS	RSS	107-02-8	U	0.117 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94068 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Acrylonitrile	MSVS	RSS	107-13-1	U	0.0356 mg/kg	0.000712	0.0356	0.025	1.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94069 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Benzene	MSVS	RSS	71-43-2	U	0.0052 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94070 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Bromobenzene	MSVS	RSS	108-86-1	U	0.0118 mg/kg	0.000235	0.0118	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94071 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Bromodichloromethane	MSVS	RSS	75-27-4	U	0.00675 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94072 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Bromoform	MSVS	RSS	75-25-2	U	0.00845 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94073 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Bromomethane	MSVS	RSS	74-83-9	U	0.0753 mg/kg	0.00151	0.0753	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94074 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Carbon disulfide	MSVS	RSS	75-15-0	U	0.00545 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94075 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Carbon tetrachloride	MSVS	RSS	56-23-5	U	0.006 mg/kg	0.00012	0.006	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94076 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Chlorobenzene	MSVS	RSS	108-90-7	U	0.00825 mg/kg	0.000165	0.00825	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94077 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Chloroethane	MSVS	RSS	75-00-3	U	0.0303 mg/kg	0.000606	0.0303	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94078 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Chloroform	MSVS	RSS	67-66-3	U	0.00705 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94079 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Chloromethane	MSVS	RSS	74-87-3	U	0.0232 mg/kg	0.000464	0.0232	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94080 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Cyclohexane	MSVS	RSS	110-82-7	U	0.0553 mg/kg	0.00111	0.0553	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94081 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Dibromochloromethane	MSVS	RSS	124-48-1	U	0.0045 mg/kg	0.00009	0.0045	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94082 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Dibromoethane	MSVS	RSS	74-95-3	U	0.0078 mg/kg	0.000156	0.0078	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94083 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Dichlorodifluoromethane	MSVS	RSS	75-71-8	U	0.0182 mg/kg	0.000364	0.0182	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94084 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Ethylbenzene	MSVS	RSS	100-41-4	U	0.0104 mg/kg	0.000207	0.0104	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94085 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Hexachlorobutadiene	MSVS	RSS	87-68-3	U	0.0623 mg/kg	0.00125	0.0623	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94086 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Isopropylbenzene (Cumene)	MSVS	RSS	98-82-8	U	0.00765 mg/kg	0.000153	0.00765	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94087 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Methyl Acetate	MSVS	RSS	79-20-9	U	0.0765 mg/kg	0.00153	0.0765	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94088 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Methyl Iodide	MSVS	RSS	74-88-4	U	0.0453 mg/kg	0.000906	0.0453	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94089 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Methylcyclohexane	MSVS	RSS	108-87-2	U	0.0185 mg/kg	0.00037	0.0185	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94090 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Methylene chloride	MSVS	RSS	75-09-2	U	0.024 mg/kg	0.000479	0.024	0.01	0.5	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94091 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Naphthalene	MSVS	RSS	91-20-3	U	0.0188 mg/kg	0.000376	0.0188	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94092 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Styrene	MSVS	RSS	100-42-5	U	0.0076 mg/kg	0.000152	0.0076	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94093 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Tetrachloroethene	MSVS	RSS	127-18-4	U	0.0096 mg/kg	0.000192	0.0096	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94094 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Toluene	MSVS	RSS	108-88-3	U	0.0275 mg/kg	0.00055	0.0275	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94095 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Trichloroethene	MSVS	RSS	79-01-6	U	0.00885 mg/kg	0.000177	0.00885	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94096 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Trichlorofluoromethane	MSVS	RSS	75-69-4	U	0.0126 mg/kg	0.000252	0.0126	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94097 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Trichlorotrifluoroethane	MSVS	RSS	76-13-1	U	0.0094 mg/kg	0.000188	0.0094	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0
94098 R]	MB for HBN 326954 [MSV876	395127 LB	SWR260 B	7/27/2006	206672021	NONE	SB	Vinyl acetate	MSVS	RSS	108-05-4	U	0.049 mg/kg	0.000979	0.049	0.005	0.25	1	50 TRG	7/27/2006 1/0/1900	GCAL	3	329954	0	0	0	0	0	0

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SFES849-94287	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Ethylbenzene	MSV4	RSS	100-41-4	J	J	0.00245	mg/kg	0.00207	0.000162	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	result is between SDL and SQL, low ave MS/MSD recovery	329933	0	0	0	0	0	0
SFES849-94288	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Hexachlorobutadiene	MSV4	RSS	87-68-3	U	UJ	0.000973	mg/kg	0.00135	0.000973	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	low ave MS/MSD recovery (43%)	329933	0	0	0	0	0	0
SFES849-94289	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	J	J	0.000688	mg/kg	0.000153	0.00012	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	result is between SDL and SQL	329933	0	0	0	0	0	0
SFES849-94290	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	m,p-Xylene	MSV4	RSS	136777-61-2	J	J	0.0013	mg/kg	0.000398	0.000311	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	result is between SDL and SQL	329933	0	0	0	0	0	0
SFES849-94291	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Methyl Acetate	MSV4	RSS	79-20-9	U	UJ	0.00119	mg/kg	0.00153	0.00119	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	329933	0	0	0	0	0	0
SFES849-94292	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Methyl Iodide	MSV4	RSS	74-88-4	U	none	0.000708	mg/kg	0.000906	0.000708	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	none	329933	0	0	0	0	0	0
SFES849-94293	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Methylcyclohexane	MSV4	RSS	108-87-2	J	J	0.00266	mg/kg	0.00037	0.000289	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	329933	0	0	0	0	0	0
SFES849-94294	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Methylene chloride	MSV4	RSS	75-09-2	U	none	0.000374	mg/kg	0.000479	0.000374	0.01	0.00781	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	none	329933	0	0	0	0	0	0
SFES849-94295	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Naphthalene	MSV4	RSS	91-20-3	U	none	0.000294	mg/kg	0.000376	0.000294	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	none	329933	0	0	0	0	0	0
SFES849-94296	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	n-Butyl alcohol	MSV4	RSS	71-36-3	U	UJ	0.000781	mg/kg	0.001	0.000781	0.025	0.0195	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	28)	calibration drift (%D> -	329933	0	0	0	0	0	0
SFES849-94297	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	n-Butylbenzene	MSV4	RSS	104-51-8	U	none	0.000139	mg/kg	0.000178	0.000139	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	none	329933	0	0	0	0	0	0
SFES849-94298	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	n-Propylbenzene	MSV4	RSS	103-65-1	J	J	0.000338	mg/kg	0.00014	0.000109	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	result is between SDL and SQL	329933	0	0	0	0	0	0
SFES849-94299	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	o-Xylene	MSV4	RSS	95-47-6	J	J	0.000574	mg/kg	0.000174	0.000136	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	result is between SDL and SQL	329933	0	0	0	0	0	0
SFES849-94300	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	sec-Butylbenzene	MSV4	RSS	135-98-8	U	none	0.000091	mg/kg	0.000117	0.000091	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	none	329933	0	0	0	0	0	0
SFES849-94301	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Styrene	MSV4	RSS	100-42-5	U	none	0.000119	mg/kg	0.000152	0.000119	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	none	329933	0	0	0	0	0	0
SFES849-94302	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	none	0.000059	mg/kg	0.000074	0.000059	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	none	329933	0	0	0	0	0	0
SFES849-94303	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	tert-Butylbenzene	MSV4	RSS	98-06-6	U	none	0.000197	mg/kg	0.000252	0.000197	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	none	329933	0	0	0	0	0	0
SFES849-94304	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Tetrachloroethene	MSV4	RSS	127-18-4	U	none	0.00015	mg/kg	0.000192	0.00015	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	none	329933	0	0	0	0	0	0
SFES849-94305	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Toluene	MSV4	RSS	108-88-3		J	0.00729	mg/kg	0.00055	0.00043	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	poor MS/MSD precision	329933	0	0	0	0	0	0
SFES849-94306	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	none	0.000128	mg/kg	0.000164	0.000128	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	none	329933	0	0	0	0	0	0
SFES849-94307	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	U	none	0.00011	mg/kg	0.000141	0.00011	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	none	329933	0	0	0	0	0	0
SFES849-94308	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	U	none	0.000563	mg/kg	0.000721	0.000563	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	none	329933	0	0	0	0	0	0
SFES849-94309	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Trichloroethene	MSV4	RSS	79-01-6	U	none	0.000138	mg/kg	0.000177	0.000138	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	none	329933	0	0	0	0	0	0
SFES849-94310	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Trichlorofluoromethane	MSV4	RSS	75-69-4	U	none	0.000197	mg/kg	0.000252	0.000197	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	none	329933	0	0	0	0	0	0
SFES849-94311	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	U	none	0.000147	mg/kg	0.000188	0.000147	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	none	329933	0	0	0	0	0	0
SFES849-94312	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Vinyl acetate	MSV4	RSS	108-05-4	U	none	0.000765	mg/kg	0.000979	0.000765	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	none	329933	0	0	0	0	0	0
SFES849-94313	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Vinyl chloride	MSV4	RSS	75-01-4	U	none	0.000274	mg/kg	0.000351	0.000274	0.005	0.00391	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	result is between SDL and SQL	329933	0	0	0	0	0	0
SFES849-94314	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/01/1900	7/20/2006	20607202 120-1	NONE	20607202 1	NONE	SB	D	16.6863	Xylene (total)	MSV4	RSS	1330-20-7	J	J	0.00187	mg/kg	0.000572	0.000447	0.01	0.00781	6.61041E-07	1	TRG	7/27/2006	1/01/1900	GCAL	3	result is between SDL and SQL	329933	0	0	0	0	0	0
SFES850-94315	099-(0-0.5)	20607202120	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 201-1	NONE	20607201 2	8270C_SIM_EX	SB	D	16.0378	1,2Diphenylhydrazine/Azobenzene	MSV4	RRR	122-66-7	U	UJ	0.00845	mg/kg	0.00716	0.00845	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3	low BIN SU recovery (34%), low BIN SU recovery (34%), low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery	329912	0	0	0	0	0	0
SFES850-94316	099-(0-0.5)	20607202120	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 201-1	NONE	20607201 2	8270C_SIM_EX	SB	D	16.0378	2,4,5-Trichlorophenol	MSV4	RRR	95-95-4	U	UJ	0.00792	mg/kg	0.00672	0.00792	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3	(55%) low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery	329912	0	0	0	0	0	0
SFES850-94317	099-(0-0.5)	20607202120	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 201-1	NONE	20607201 2	8270C_SIM_EX	SB	D	16.0378	2,4,6-Trichlorophenol	MSV4	RRR	88-06-2	U	UJ	0.0175	mg/kg	0.0148	0.0175	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3	(55%) low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery	329912	0	0	0	0	0	0
SFES850-94318	099-(0-0.5)	20607202120	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 201-1	NONE	20607201 2	8270C_SIM_EX	SB	D	16.0378	2,4-Dichlorophenol	MSV4	RRR	120-83-2	U	UJ	0.0102	mg/kg	0.00861	0.0102	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3	(55%) low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery	329912	0	0	0	0	0	0
SFES850-94319	099-(0-0.5)	20607202120	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 201-1	NONE	20607201 2	8270C_SIM_EX	SB	D	16.0378	2,4-Dimethylphenol	MSV4	RRR	105-67-9	U	UJ	0.0264	mg/kg	0.0224	0.0264	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3	(55%) low Acid SU recovery (53%), low Acid SU recovery	329912	0	0	0	0	0	0
SFES850-94320	099-(0-0.5)	20607202120	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 201-1	NONE	20607201 2	8270C_SIM_EX	SB	D	16.0378	2,4-Dinitrophenol	MSV4	RRR	51-28-5	U	UJ	0.08004	mg/kg	0.0565	0.0667	1.67	1.97	0.0330033	1	TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3	low instrument response (low RRF), elevate SDL to NDx 1.2x, change QSL, cover required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%); low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	329912	0	0	0	0	0	0
SFES850-94321	099-(0-0.5)	20607202120	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 201-1	NONE	20607201 2	8270C_SIM_EX	SB	D	16.0378	2,4-Dinitrotoluene	MSV4	RRR	121-14-2	U	UJ	0.0175	mg/kg	0.0149	0.0175	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3	(38%) low BIN SU recovery (34%), low BIN SU recovery	329912	0	0	0	0	0	0
SFES850-94322	099-(0-0.5)	20607202120	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 201-1	NONE	20607201 2	8270C_SIM_EX	SB	D	16.0378	2,6-Dinitrotoluene	MSV4	RRR	606-20-2	U	UJ	0.00943	mg/kg	0.008	0.00943	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3	(38%) low BIN SU recovery (34%), low BIN SU recovery	329912	0	0	0	0	0	0
SFES850-94323	099-(0-0.5)	20607202120	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 201-1	NONE	20607201 2	8270C_SIM_EX	SB	D	16.0378	2-Chloronaphthalene	MSV4	RRR	91-58-7	U	UJ	0.0105	mg/kg	0.00892	0.0105	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3	(38%) low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery	329912	0	0	0	0	0	0
SFES850-94324	099-(0-0.5)	20607202120	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 201-1	NONE	20607201 2	8270C_SIM_EX	SB	D	16.0378	2-Chlorophenol	MSV4	RRR	95-57-8	U	UJ	0.00622	mg/kg	0.00528	0.00622	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3	(55%) low BIN SU recovery (34%), low BIN SU recovery	329912	0	0	0	0	0	0
SFES850-94325	099-(0-0.5)	20607202120	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 201-1	NONE	20607201 2	8270C_SIM_EX	SB	D	16.0378	2-Methylnaphthalene	MSV4	RRR	91-57-6	U	UJ	0.011	mg/kg	0.00935	0.011	0.33	0.0778	0.0330033	1	TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3	(38%) low BIN SU recovery (34%), low BIN SU recovery	329912	0	0	0	0	0	0
SFES850-94326	099-(0-0.5)	20607202120	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 201-1	NONE	20607201 2	8270C_SIM_EX	SB	D	16.0378	2-Nitroaniline	MSV4	RRR	88-74-4	U	UJ	0.0255	mg/kg	0.0216	0.0255	1.67	1.97	0.0330033	1	TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3	(38%) low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery	329912	0	0	0	0	0	0
SFES850-94327	099-(0-0.5)	20607202120	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 201-1	NONE	20607201 2	8270C_SIM_EX	SB	D	16.0378	2-Nitrophenol	MSV4	RRR	88-75-5	U	UJ	0.0155	mg/kg	0.0132	0.0155	0.33	0.389	0.0330033	1	TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3	(55%) low BIN SU recovery (34%), low BIN SU recovery	329912	0	0	0	0	0	0
SFES850-94328	099-(0-0.5)	20607202120	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 201-1	NONE	20607201 2	8270C_SIM_EX	SB	D	16.0378	3,3'-Dichlorobenzidine	MSV4	RRR	91-94-1	U	UJ	0.0489	mg/kg	0.0415	0.0489	0.66	0.778	0.0330033	1	TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3	(38%) low BIN SU recovery (34%), low BIN SU recovery	329912	0	0	0	0	0	0
SFES850-94329	099-(0-0.5)	20607202120	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201 201-1	NONE	20607201 2	8270C_SIM_EX	SB	D	16.0378	3-Nitroaniline	MSV4	RRR	99-09-2	U	UJ	0.0107	mg/kg	0.0091	0.0107	1.67	1.97	0.0330033	1	TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low BIN SU recovery (34%), low BIN SU recovery (38%)	329912	0	0	0	0	0	0

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				7/19/2006	1/0/1900	7/20/2006																			7/24/2006	1/0/1900	7/27/2006	1/0/1900																
SFES850-099-(0-0.5)	20607201201	SITE	SW8270C				20607201201-1	NONE	20607201202_S	8270C_SX	SB	D	16.0378	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0127 mg/kg	0.0107	0.0127	0.33	0.389	0.0330033	1	TRG		GCAL	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%); low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery 3 (55%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/24/2006	1/0/1900	7/27/2006	1/0/1900																
SFES850-099-(0-0.5)	20607201201	SITE	SW8270C				20607201201-1	NONE	20607201202_S	8270C_SX	SB	D	16.0378	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0184 mg/kg	0.0104	0.0122	0.33	0.389	0.0330033	1	TRG		GCAL	3 SQL poor calibration fit (%RSD=39); low B/N SU recovery (34%), low B/N SU recovery (38%); result is between SDL and	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/24/2006	1/0/1900	7/27/2006	1/0/1900																
SFES850-099-(0-0.5)	20607201201	SITE	SW8270C				20607201201-1	NONE	20607201202_S	8270C_SX	SB	D	16.0378	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0234 mg/kg	0.0168	0.0234	0.33	0.389	0.0330033	1	TRG		GCAL	3 (38%)	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	none	0.00884 mg/kg	0.00716	0.00884	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00829 mg/kg	0.00672	0.00829	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0183 mg/kg	0.0148	0.0183	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0106 mg/kg	0.00861	0.0106	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0276 mg/kg	0.0224	0.0276	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/24/2006	1/0/1900	7/27/2006	1/0/1900																
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08376 mg/kg	0.0565	0.0698	1.67	2.06	0.03322259	1	TRG		GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (SwRSB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery 3 (36.5%)	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0183 mg/kg	0.0149	0.0183	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00988 mg/kg	0.008	0.00988	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.011 mg/kg	0.00892	0.011	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00652 mg/kg	0.00528	0.00652	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.0115 mg/kg	0.00935	0.0115	0.33	0.0815	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0267 mg/kg	0.0216	0.0267	1.67	2.06	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0162 mg/kg	0.0132	0.0162	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0512 mg/kg	0.0415	0.0512	0.66	0.815	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0112 mg/kg	0.0091	0.0112	1.67	2.06	0.03322259	1	TRG		GCAL	low ave LCS/LCSD recovery 3 (59.5%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/24/2006	1/0/1900	7/27/2006	1/0/1900																
SFES850-100-(1-2)	20607201202	SITE	SW8270C				20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0856 mg/kg	0.0173	0.0214	1.67	2.06	0.03322259	1	TRG		GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (SwRSB), 3x (GW); low ave LCS/LCSD recovery (45.5%); low ave MS/MSD recovery 3 (45.5%)	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00994 mg/kg	0.00806	0.00994	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0163 mg/kg	0.0132	0.0163	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.0359 mg/kg	0.0291	0.0359	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0108 mg/kg	0.00878	0.0108	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0295 mg/kg	0.0239	0.0295	1.67	2.06	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/24/2006	1/0/1900	7/27/2006	1/0/1900																
SFES850-100-(1-2)	20607201202	SITE	SW8270C				20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0536 mg/kg	0.0434	0.0536	1.67	2.06	0.03322259	1	TRG		GCAL	calibration drift (%D=-24); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery 3 (58.5%)	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0106 mg/kg	0.00861	0.0106	0.33	0.0815	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.0213 mg/kg	0.00975	0.012	0.33	0.0815	0.03322259	1	TRG		GCAL	3 SQL	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00876 mg/kg	0.0071	0.00876	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Aniline	MSSV4	RRR	62-53-3	U	none	0.0079 mg/kg	0.0064	0.0079	0.33	0.407	0.03322259	1	TRG		GCAL	3 none result is between SDL and	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Anthracene	MSSV4	RRR	120-12-7	J	J	0.023 mg/kg	0.00945	0.0117	0.33	0.0815	0.03322259	1	TRG		GCAL	3 SQL	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0209 mg/kg	0.0169	0.0209	1.67	0.815	0.03322259	1	TRG		GCAL	3 none poor calibration fit (%RSD=61)	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0312 mg/kg	0.0253	0.0312	0.66	0.815	0.03322259	1	TRG		GCAL	poor calibration fit (%RSD=24); calibration drift (%D=-31); low ave MS/MSD recovery 3 (48%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/24/2006	1/0/1900	7/27/2006	1/0/1900																
SFES850-100-(1-2)	20607201202	SITE	SW8270C				20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.055 mg/kg	0.0445	0.055	1.32	1.63	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0109 mg/kg	0.0088	0.0109	0.33	0.0815	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/24/2006	1/0/1900	7/27/2006	1/0/1900																
SFES850-100-(1-2)	20607201202	SITE	SW8270C				20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.0242 mg/kg	0.00874	0.0108	0.33	0.0815	0.03322259	1	TRG		GCAL	poor calibration fit (%RSD=20); result is between SDL and 3 SQL,	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.118 mg/kg	0.00612	0.00755	0.33	0.407	0.03322259	1	TRG		GCAL	3 SQL result is between SDL and	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.0834 mg/kg	0.00875	0.0108	0.33	0.407	0.03322259	1	TRG		GCAL	3 SQL	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0167 mg/kg	0.0135	0.0167	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																			7/24/2006	1/0/1900	7/27/2006	1/0/1900																
SFES850-100-(1-2)	20607201202	SITE	SW8270C				20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.19 mg/kg	0.154	0.19	1.67	2.06	0.03322259	1	TRG		GCAL	calibration drift (%D=-24); low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery 3 (33.5%)	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.012 mg/kg	0.00976	0.012	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.012 mg/kg	0.0097	0.012	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.014 mg/kg	0.0114	0.014	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0127 mg/kg	0.0103	0.0127	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0
SFES850-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-S	NONE	20607201202_S	8270C_SX	SB	D	19.2604	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.0158 mg/kg	0.0128	0.0158	0.33	0.407	0.03322259	1	TRG		GCAL	3 none	328912	0	0	0		0	0	0

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SG7S860-119-(0-94475 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0263 mg/kg	0.0239	0.0263	1.67	1.84	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94476 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0478 mg/kg	0.0434	0.0478	1.67	1.84	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	calibration drift (%D=-24); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%); low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94477 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.00947 mg/kg	0.00861	0.00947	0.33	0.0727	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94478 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0107 mg/kg	0.00975	0.0107	0.33	0.0727	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94479 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.00781 mg/kg	0.0071	0.00781	0.33	0.363	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94480 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00705 mg/kg	0.0064	0.00705	0.33	0.363	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94481 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0104 mg/kg	0.00945	0.0104	0.33	0.0727	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94482 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0186 mg/kg	0.0169	0.0186	1.67	0.727	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94483 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0278 mg/kg	0.0253	0.0278	0.66	0.727	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	poor calibration fit (%R/SD=61); low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94484 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.049 mg/kg	0.0445	0.049	1.32	1.45	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	poor calibration fit (%R/SD=24); calibration drift (%D=-21); low ave MS/MSD recovery (49%), low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94485 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00969 mg/kg	0.0088	0.00969	0.33	0.0727	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%); poor field precision (difference 3 > 3xSQL) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94486 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00963 mg/kg	0.00874	0.00963	0.33	0.0727	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	poor calibration fit (%R/SD=20); low B/N SU recovery (49%), low B/N SU recovery (57%); poor field precision (difference 3 > 3xSQL) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94487 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.0888 mg/kg	0.00612	0.00673	0.33	0.363	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%); result is between SDL and 3 SQL 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94488 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.046 mg/kg	0.00875	0.00963	0.33	0.363	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%); result is between SDL and 3 SQL 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94489 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0149 mg/kg	0.0135	0.0149	0.33	0.363	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94490 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.17 mg/kg	0.154	0.17	1.67	1.84	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	calibration drift (%D=-24); low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%); low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94491 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0107 mg/kg	0.00976	0.0107	0.33	0.363	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94492 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0107 mg/kg	0.0097	0.0107	0.33	0.363	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94493 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0125 mg/kg	0.0114	0.0125	0.33	0.363	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94494 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0113 mg/kg	0.0103	0.0113	0.33	0.363	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94495 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0141 mg/kg	0.0128	0.0141	0.33	0.363	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94496 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0289 mg/kg	0.0089	0.0098	0.33	0.0727	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	laboratory blank contamination (20.2 J ug/Kg); field blank contamination (2.04 JB ug/L); low B/N SU recovery (49%), low B/N SU recovery (57%); result is between SDL and 3 SQL 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94497 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0119 mg/kg	0.0108	0.0119	0.33	0.363	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94498 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0753 mg/kg	0.0684	0.0753	0.33	0.363	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94499 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.00939 mg/kg	0.00853	0.00939	0.33	0.363	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0
SG7S860-119-(0-94500 0.5)	20607201208 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201208-1	NONE	20607201 2	8270C_SIM_EX	SB	D	9.4708	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.0085 mg/kg	0.00772	0.0085	0.33	0.363	0.03222259	1	TRG	7/24/2006 1/0/1900	7/27/2006 1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (57%) 3	329912	0	0	0	0	0	0

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SH65867-133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	20607201 2	8270C_SEX	SB	D	3.5659	Pyrene	MSSV4	RRR	129-00-0		none	2.88 mg/kg	0.0104	0.0537	0.33	1.71	0.03333333	5	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	329912	0	0	0	0	0	0	0
SH65867-133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	20607201 2	8270C_SEX	SB	D	3.5659	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.103 mg/kg	0.0198	0.103	0.33	1.71	0.03333333	5	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=>30); low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	UJ	0.0092 mg/kg	0.00716	0.0092	0.33	0.424	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00862 mg/kg	0.00672	0.00862	0.33	0.424	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.019 mg/kg	0.0148	0.019	0.33	0.424	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0111 mg/kg	0.00861	0.0111	0.33	0.424	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0287 mg/kg	0.0224	0.0287	0.33	0.424	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08712 mg/kg	0.0565	0.0726	1.67	2.14	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (SedFSB), none required for GW; low ave LCS/LCS D recovery (25.5%); low ave MS/MSD recovery (26.5%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0191 mg/kg	0.0149	0.0191	0.33	0.424	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.0103 mg/kg	0.008	0.0103	0.33	0.424	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0115 mg/kg	0.00892	0.0115	0.33	0.424	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00678 mg/kg	0.00526	0.00678	0.33	0.424	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.012 mg/kg	0.00935	0.012	0.33	0.0848	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.0278 mg/kg	0.0216	0.0278	1.67	2.14	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0169 mg/kg	0.0132	0.0169	0.33	0.424	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0532 mg/kg	0.0415	0.0532	0.66	0.848	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0117 mg/kg	0.0091	0.0117	1.67	2.14	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCS D recovery (54.5%); low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0888 mg/kg	0.0173	0.0222	1.67	2.14	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (SedFSB), 3x (GW); low ave LCS/LCS D recovery (42.5%); low ave MS/MSD recovery (65.5%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.0103 mg/kg	0.00806	0.0103	0.33	0.424	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.017 mg/kg	0.0132	0.017	0.33	0.424	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0374 mg/kg	0.0291	0.0374	0.33	0.424	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0113 mg/kg	0.00878	0.0113	0.33	0.424	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0307 mg/kg	0.0239	0.0307	1.67	2.14	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0557 mg/kg	0.0434	0.0557	1.67	2.14	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D=-24); low ave LCS/LCS D recovery (55.5%); low ave MS/MSD recovery (58.5%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0111 mg/kg	0.00861	0.0111	0.33	0.0848	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0125 mg/kg	0.00975	0.0125	0.33	0.0848	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.00911 mg/kg	0.0071	0.00911	0.33	0.424	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00822 mg/kg	0.0064	0.00822	0.33	0.424	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0121 mg/kg	0.00945	0.0121	0.33	0.0848	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0217 mg/kg	0.0169	0.0217	1.67	0.848	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0324 mg/kg	0.0253	0.0324	0.66	0.848	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); calibration drift (%D=-31); low ave MS/MSD recovery (49%); low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0572 mg/kg	0.0445	0.0572	1.32	1.7	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0
SH65867-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	20607201 2	8270C_SEX	SB	D	22.1274	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0113 mg/kg	0.0088	0.0113	0.33	0.0848	0.03333333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	329912	0	0	0	0	0	0	0

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952012	LCS for HBN 328427 [EXT0/14 244	392476	LCS	SW8081 A	7/20/2006	20607201 2	8081A_S_ EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00834	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.34	100	0	0	0	0
952013	LCS for HBN 328427 [EXT0/14 244	392476	LCS	SW8081 A	7/20/2006	20607201 2	8081A_S_ EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5		0.00914	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	9.14	110	0	0	0	0
952014	LCS for HBN 328427 [EXT0/14 244	392476	LCS	SW8081 A	7/20/2006	20607201 2	8081A_S_ EX	SB	Heptachlor	GCS18A	TLS	76-44-8		0.0085	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.5	102	0	0	0	0
952014	LCS for HBN 328427 [EXT0/14 244	392476	LCS	SW8081 A	7/20/2006	20607201 2	8081A_S_ EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00842	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.42	101	0	0	0	0
952015	LCS for HBN 328427 [EXT0/14 244	392476	LCS	SW8081 A	7/20/2006	20607201 2	8081A_S_ EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	J	0.00853	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.53	102	0	0	0	0
952016	LCS for HBN 328427 [EXT0/14 244	392476	LCS	SW8081 A	7/20/2006	20607201 2	8081A_S_ EX	SB	alpha-BHC	GCS18A	TLS	319-84-6		0.00828	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.28	99	0	0	0	0
952017	LCS for HBN 328427 [EXT0/14 244	392476	LCS	SW8081 A	7/20/2006	20607201 2	8081A_S_ EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.00839	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.39	101	0	0	0	0
952018	LCS for HBN 328427 [EXT0/14 244	392476	LCS	SW8081 A	7/20/2006	20607201 2	8081A_S_ EX	SB	beta-BHC	GCS18A	TLS	319-85-7		0.00882	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.82	106	0	0	0	0
952019	LCS for HBN 328427 [EXT0/14 244	392476	LCS	SW8081 A	7/20/2006	20607201 2	8081A_S_ EX	SB	delta-BHC	GCS18A	TLS	319-86-8		0.00856	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.56	103	0	0	0	0
952020	LCS for HBN 328427 [EXT0/14 244	392476	LCS	SW8081 A	7/20/2006	20607201 2	8081A_S_ EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00862	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.62	103	0	0	0	0
952021	LCS for HBN 328427 [EXT0/14 244	392476	LCS	SW8081 A	7/20/2006	20607201 2	8081A_S_ EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00835	mg/kg	0.00046	0.00023	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.35	100	0	0	0	0
952212	LCS for HBN 328428 [EXT0/14 245	392481	LCS	SW8082	7/20/2006	20607201 2	8082_S_E X	SB	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0581	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	66.7	58.1	87	0	0	0	0
952213	LCS for HBN 328428 [EXT0/14 245	392481	LCS	SW8082	7/20/2006	20607201 2	8082_S_E X	SB	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0655	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	66.7	65.5	98	0	0	0	0
952014	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7		2.69	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2690	81	0	0	0	0
952015	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.3	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2300	69	0	0	0	0
952016	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.64	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2640	79	0	0	0	0
952017	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.4	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2400	72	0	0	0	0
952018	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.15	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2150	65	0	0	0	0
952019	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.66	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1660	50	0	0	0	0
952020	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.47	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2470	74	0	0	0	0
952021	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.56	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2560	77	0	0	0	0
952022	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.29	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2290	69	0	0	0	0
952023	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		2.18	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2180	65	0	0	0	0
952024	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.1	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2100	63	0	0	0	0
952025	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		2.81	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2810	84	0	0	0	0
952026	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.28	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2280	68	0	0	0	0
952027	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.53	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2530	76	0	0	0	0
952028	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		1.69	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1690	51	0	0	0	0
952029	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.27	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2270	68	0	0	0	0
952030	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.99	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2990	90	0	0	0	0
952031	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.4	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2400	72	0	0	0	0
952032	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		1.88	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1880	56	0	0	0	0
952033	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.54	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2540	76	0	0	0	0
952034	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.27	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3370	2270	67	0	0	0	0
952035	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		2.13	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2130	64	0	0	0	0
952036	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.28	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2280	68	0	0	0	0
952037	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		2.61	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2610	78	0	0	0	0
952038	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.26	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2260	68	0	0	0	0
952039	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	Aniline	MSSV4	RRR	62-53-3		2.17	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2170	65	0	0	0	0
952040	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.54	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2540	76	0	0	0	0
952041	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		3.22	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3220	97	0	0	0	0
952042	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		2.4	mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2400	72	0	0	0	0
952043	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	Benzidine	MSSV4	RRR	92-87-5	J	1.3	mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1300	39	0	0	0	0
952044	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.56	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2560	77	0	0	0	0
952045	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.07	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3070	92	0	0	0	0
952046	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		2.69	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2690	81	0	0	0	0
952047	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		2.2	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2200	66	0	0	0	0
952048	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.84	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2840	85	0	0	0	0
952049	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	Benzoic acid	MSSV4	RRR	65-85-0		2.37	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2370	71	0	0	0	0
952050	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		2.34	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2340	70	0	0	0	0
952051	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C	7/20/2006	20607201 2	8270C_S _EX	SB	Biphenyl	MSSV4	RRR	92-52-4		2.5	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2500	75	0	0	0	0

952512	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	2.35	mg/kg	0.0114	0.0114	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2350	71	0	0	0	0
952513	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	2.05	mg/kg	0.0103	0.0103	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2050	62	0	0	0	0
952514	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	1.88	mg/kg	0.0128	0.0128	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1880	56	0	0	0	0
952515	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	3.39	mg/kg	0.0089	0.0089	0.33	0.066	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3390	102	0	0	0	0
952516	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	3.39	mg/kg	0.0108	0.0108	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3390	102	0	0	0	0
952517	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	2.52	mg/kg	0.0684	0.0684	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2520	76	0	0	0	0
952518	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Carbazole	MSSV4	RRR	86-74-8	2.47	mg/kg	0.00853	0.00853	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2470	74	0	0	0	0
952519	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Chrysene	MSSV4	RRR	218-01-9	2.42	mg/kg	0.00772	0.00772	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3270	2420	74	0	0	0	0
952520	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	2.66	mg/kg	0.0247	0.0247	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2660	80	0	0	0	0
952521	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	2.87	mg/kg	0.00719	0.00719	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2870	86	0	0	0	0
952522	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	2.43	mg/kg	0.00835	0.00835	0.33	0.066	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2430	73	0	0	0	0
952523	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	2.16	mg/kg	0.0123	0.0123	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2160	65	0	0	0	0
952524	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	2.41	mg/kg	0.0147	0.0147	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2410	72	0	0	0	0
952525	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.63	mg/kg	0.0109	0.0109	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2630	79	0	0	0	0
952526	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	2.35	mg/kg	0.00972	0.00972	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2350	71	0	0	0	0
952527	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Fluorene	MSSV4	RRR	86-73-7	2.23	mg/kg	0.00849	0.00849	0.33	0.066	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2230	67	0	0	0	0
952528	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.84	mg/kg	0.0106	0.0106	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2840	85	0	0	0	0
952529	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	2.21	mg/kg	0.00716	0.00716	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2210	66	0	0	0	0
952530	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	1.59	mg/kg	0.0138	0.0138	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1590	48	0	0	0	0
952531	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	1.79	mg/kg	0.014	0.014	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1790	54	0	0	0	0
952532	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Isophorone	MSSV4	RRR	78-59-1	2.3	mg/kg	0.00841	0.00841	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2300	69	0	0	0	0
952533	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	2	mg/kg	0.0124	0.0124	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2000	60	0	0	0	0
952534	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	2.33	mg/kg	0.0859	0.0859	1.67	1.67	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2330	70	0	0	0	0
952535	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	2.53	mg/kg	0.0107	0.0107	0.33	0.066	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2530	76	0	0	0	0
952536	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Phenol	MSSV4	RRR	108-95-2	1.97	mg/kg	0.0107	0.0107	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1970	59	0	0	0	0
952537	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Pyrene	MSSV4	RRR	129-00-0	3.18	mg/kg	0.0104	0.0104	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3180	95	0	0	0	0
952538	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	Pyridine	MSSV4	RRR	110-86-1	2.88	mg/kg	0.0198	0.0198	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2880	86	0	0	0	0
952539	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	2.31	mg/kg	0.0123	0.0123	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2310	69	0	0	0	0
952540	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	2.21	mg/kg	0.00893	0.00893	0.33	0.066	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2210	66	0	0	0	0
952541	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	1.69	mg/kg	0.0431	0.0431	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1690	51	0	0	0	0
952542	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	2.7	mg/kg	0.00985	0.00985	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3270	2700	83	0	0	0	0
952543	LCS for HBN 328429 [EXTO/14 246	392484	LCS	SW8270 C	7/20/2006	20607201	8270C_S 2	_EX	SB	o-Cresol	MSSV4	RRR	95-48-7	2.14	mg/kg	0.0134	0.0134	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2140	64	0	0	0	0
952844	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8	0.00809	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.09	97	392476	0	8.33	8.71	105 7
952845	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9	0.00764	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.64	92	392476	0	8.33	8.23	99 7
952846	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3	0.00774	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.74	93	392476	0	8.33	8.52	102 10
952847	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	Aldrin	GCS18A	TLS	309-00-2	0.00774	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.74	93	392476	0	8.33	8.23	99 6
952848	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	Dieldrin	GCS18A	TLS	60-57-1	0.00777	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.77	93	392476	0	8.33	8.38	101 8
952849	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	Endosulfan I	GCS18A	TLS	959-98-8	0.00795	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.95	95	392476	0	8.33	8.37	100 5
952850	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9	0.00804	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.04	96	392476	0	8.33	8.69	104 8
952851	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8	0.00816	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.16	98	392476	0	8.33	8.8	106 8
952852	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	Endrin	GCS18A	TLS	72-20-8	0.00718	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.18	86	392476	0	8.33	7.81	94 8
952853	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4	0.00774	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.74	93	392476	0	8.33	8.34	100 7
952854	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5	0.00847	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.47	102	392476	0	8.33	9.14	110 8
952855	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	Heptachlor	GCS18A	TLS	76-44-8	0.00781	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.81	94	392476	0	8.33	8.5	102 8
952856	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3	0.0078	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.8	94	392476	0	8.33	8.42	101 8
952857	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	0.00778	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.78	93	392476	0	8.33	8.53	102 9
952858	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	alpha-BHC	GCS18A	TLS	319-84-6	0.00764	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.64	92	392476	0	8.33	8.28	99 8
952859	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9	0.0076	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.6	91	392476	0	8.33	8.39	101 10
953030	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	beta-BHC	GCS18A	TLS	319-85-7	0.00809	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.09	97	392476	0	8.33	8.82	106 9
953031	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	delta-BHC	GCS18A	TLS	319-86-8	0.00792	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.92	95	392476	0	8.33	8.56	103 8
953032	LCSD for HBN 328427 [EXTO/14 24	392477	LCSD	SW8081 A	7/20/2006	20607201	8081A_S 2	EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	0.00794	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.94	95	392476	0	8.33	8.62	103 8

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959902	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.27 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3370	2270	67	0	0	0	0
959903	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		2.13 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2130	64	0	0	0	0
959904	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.28 mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2280	68	0	0	0	0
959905	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		2.61 mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2610	78	0	0	0	0
959906	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.26 mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2260	68	0	0	0	0
959907	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Aniline	MSSV4	RRR	62-53-3		2.17 mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2170	65	0	0	0	0
959908	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Anthracene	MSSV4	RRR	120-12-7		2.54 mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2540	76	0	0	0	0
959909	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		3.22 mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3220	97	0	0	0	0
960000	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		2.4 mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2400	72	0	0	0	0
960001	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Benzidine	MSSV4	RRR	92-87-5	J	1.3 mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1300	39	0	0	0	0
960002	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.56 mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2560	77	0	0	0	0
960003	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.07 mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3070	92	0	0	0	0
960004	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		2.69 mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2690	81	0	0	0	0
960005	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		2.2 mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2200	66	0	0	0	0
960006	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.84 mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2840	85	0	0	0	0
960007	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Benzoic acid	MSSV4	RRR	65-85-0		2.37 mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2370	71	0	0	0	0
960008	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		2.34 mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2340	70	0	0	0	0
960009	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Biphenyl	MSSV4	RRR	92-52-4		2.5 mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2500	75	0	0	0	0
960010	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		2.35 mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2350	71	0	0	0	0
960011	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.05 mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2050	62	0	0	0	0
960012	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		1.88 mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1880	56	0	0	0	0
960013	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		3.39 mg/kg	0.0089	0.0089	0.33	0.066	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3390	102	0	0	0	0
960014	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		3.39 mg/kg	0.0108	0.0108	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3390	102	0	0	0	0
960015	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Caprolactam	MSSV4	RRR	105-60-2		2.52 mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2520	76	0	0	0	0
960016	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Carbazole	MSSV4	RRR	86-74-8		2.47 mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2470	74	0	0	0	0
960017	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Chrysene	MSSV4	RRR	218-01-9		2.42 mg/kg	0.00772	0.00772	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3270	2420	74	0	0	0	0
960018	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.66 mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2660	80	0	0	0	0
960019	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		2.87 mg/kg	0.00719	0.00719	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2870	86	0	0	0	0
960020	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		2.43 mg/kg	0.00835	0.00835	0.33	0.066	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2430	73	0	0	0	0
960021	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Dibenzofuran	MSSV4	RRR	132-64-9		2.16 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2160	65	0	0	0	0
960022	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.41 mg/kg	0.0147	0.0147	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2410	72	0	0	0	0
960023	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.63 mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2630	79	0	0	0	0
960024	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Fluoranthene	MSSV4	RRR	206-44-0		2.35 mg/kg	0.00972	0.00972	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2350	71	0	0	0	0
960025	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Fluorene	MSSV4	RRR	86-73-7		2.23 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2230	67	0	0	0	0
960026	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.84 mg/kg	0.0106	0.0106	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2840	85	0	0	0	0
960027	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.21 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2210	66	0	0	0	0
960028	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Hexachloroethane	MSSV4	RRR	67-72-1		1.59 mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1590	48	0	0	0	0
960029	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		1.79 mg/kg	0.014	0.014	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1790	54	0	0	0	0
960030	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Isophorone	MSSV4	RRR	78-59-1		2.3 mg/kg	0.00841	0.00841	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2300	69	0	0	0	0
960031	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		2 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2000	60	0	0	0	0
960032	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5		2.33 mg/kg	0.0859	0.0859	1.67	1.67	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2330	70	0	0	0	0
960033	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Phenanthrene	MSSV4	RRR	85-01-8		2.53 mg/kg	0.0107	0.0107	0.33	0.066	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2530	76	0	0	0	0
960034	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Phenol	MSSV4	RRR	108-95-2		1.97 mg/kg	0.0107	0.0107	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1970	59	0	0	0	0
960035	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Pyrene	MSSV4	RRR	129-00-0		3.18 mg/kg	0.0104	0.0104	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3180	95	0	0	0	0
960036	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	Pyridine	MSSV4	RRR	110-86-1		2.88 mg/kg	0.0198	0.0198	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2880	86	0	0	0	0
960037	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.31 mg/kg	0.0123	0.0123	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2310	69	0	0	0	0
960038	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.21 mg/kg	0.00893	0.00893	0.33	0.066	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2210	66	0	0	0	0
960039	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		1.69 mg/kg	0.0431	0.0431	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1690	51	0	0	0	0
960040	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		2.7 mg/kg	0.00985	0.00985	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3270	2700	83	0	0	0	0
960041	LCS for HBN 328429 [EXT0/14 246	392484	LCS	SW8270 C		7/20/2006		20607201 9	8270C_SIX	SB	o-Cresol	MSSV4	RRR	95-48-7		2.14 mg/kg	0.0134	0.0134	0.33	0.33	0.03333333	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2140	64	0	0	0	0
960042	LCS for HBN 328408 [EXT0/14 246	392530	LCS	SW8081 A		7/20/2006		20607201 9	8081A_SIX	SB	4,4'-DDD	GCS17A	TLS	72-54-8		0.00774 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG		7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.74	93	0	0	0	0

960442	LCS for HBN 328438 [EXTO14 24B LCS for HBN 328438 [EXTO14 24B LCS for HBN 328438 [EXTO14 24B

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961464	LCSD for HBN 329429 [EXTOL14 24 LCSD for HBN 329429 [EXTOL14 24 LCSD for HBN 329429 [EXTOL14 24 LCSD for HBN 329429 [EXTOL14 24 LCSD for HBN 329429 [EXTOL14 24 LCSD for HBN 329429 [EXTOL14 24 LCSD for HBN 329429 [EXTOL14 24 LCSD for HBN 329429 [EXTOL14 24 LCSD for HBN 329429 [EXTOL14 24 LCSD for HBN 329429 [EXTOL14 24 LCSD for HBN 329429 [EXTOL14 24 LCSD for HBN 329438 [EXTOL14 24 LCSD for HBN 329438 [EXTOL14 24 LCSD for HBN 329438

961994	MB for HBN 328427 [EXTO14 244]	392475	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	delta-BHC	GCS18A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
96197	MB for HBN 328427 [EXTO14 244]	392475	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
961984	MB for HBN 328427 [EXTO14 244]	392475	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
961992	MB for HBN 328428 [EXTO14 245]	392480	LB	SW8082	7/20/2006	20607201 9	8082_S_E X	SB	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
962005	MB for HBN 328428 [EXTO14 245]	392480	LB	SW8082	7/20/2006	20607201 9	8082_S_E X	SB	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
962014	MB for HBN 328428 [EXTO14 245]	392480	LB	SW8082	7/20/2006	20607201 9	8082_S_E X	SB	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
962022	MB for HBN 328428 [EXTO14 245]	392480	LB	SW8082	7/20/2006	20607201 9	8082_S_E X	SB	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
962031	MB for HBN 328428 [EXTO14 245]	392480	LB	SW8082	7/20/2006	20607201 9	8082_S_E X	SB	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
962044	MB for HBN 328428 [EXTO14 245]	392480	LB	SW8082	7/20/2006	20607201 9	8082_S_E X	SB	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
962055	MB for HBN 328428 [EXTO14 245]	392480	LB	SW8082	7/20/2006	20607201 9	8082_S_E X	SB	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
962064	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962072	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962081	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.0148	mg/kg	0.0148	0.0148	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962090	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962101	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962111	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.0565	mg/kg	0.0565	0.0565	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962124	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962131	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962144	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962151	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962164	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962217	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962184	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962194	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962201	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962221	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962242	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962263	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962284	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962305	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962326	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.0239	mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962277	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962288	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962299	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962318	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Acetophenone	MSSV4	RRR	98-86-2	U	0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962331	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Aniline	MSSV4	RRR	62-53-3	U	0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962342	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Anthracene	MSSV4	RRR	120-12-7	U	0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962353	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.0169	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962364	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962375	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Benzidine	MSSV4	RRR	92-87-5	U	0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962386	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962397	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962408	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962419	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962461	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962481	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962542	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962561	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Biphenyl	MSSV4	RRR	92-52-4	U	0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962584	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962605	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.0103	mg/kg	0.0103	0.0103	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962646	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0

962447	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	0.0218	mg/kg	0.0089	0.0089	0.33	0.066	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962448	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962449	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Caprolact am	MSSV4	RRR	105-60-2	U	0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962450	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Carbazole	MSSV4	RRR	86-74-8	U	0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962451	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Chrysene	MSSV4	RRR	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962452	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962453	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962454	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Dibenz(a, h)anthrac ene	MSSV4	RRR	53-70-3	U	0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962455	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Dibenzofu ran	MSSV4	RRR	132-64-9	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962456	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962457	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962458	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Fluoranthe ne	MSSV4	RRR	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962459	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Fluorene	MSSV4	RRR	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962460	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Hexachlor obenzene	MSSV4	RRR	118-74-1	U	0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962461	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Hexachlor ocyclopent adiene	MSSV4	RRR	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962462	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Hexachlor oethane	MSSV4	RRR	67-72-1	U	0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962463	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Indeno(1, 2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962464	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Isophoron e	MSSV4	RRR	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962465	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Nitrobenz ene	MSSV4	RRR	98-95-3	U	0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962466	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Pentachlo rophenol	MSSV4	RRR	87-86-5	U	0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962467	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Phenanthr ene	MSSV4	RRR	85-01-8	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962468	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Phenol	MSSV4	RRR	108-95-2	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962469	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Pyrene	MSSV4	RRR	129-00-0	U	0.0104	mg/kg	0.0104	0.0104	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962470	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	Pyridine	MSSV4	RRR	110-86-1	U	0.0198	mg/kg	0.0198	0.0198	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962471	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962472	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	n-Nitrosodi-n-propylami ne	MSSV4	RRR	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962473	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	n-Nitrosodi-methylami ne	MSSV4	RRR	62-75-9	U	0.0431	mg/kg	0.0431	0.0431	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962474	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	n-Nitrosodip henylamin e	MSSV4	RRR	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962475	MB for HBN 328429 [EXTO14 246]	392483	LB	SW8270 C	7/20/2006	20607201 9	8270C_S _EX	SB	o-Cresol	MSSV4	RRR	95-48-7	U	0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.033333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
962476	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	4,4'-DDD	GCS17A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962477	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	4,4'-DDE	GCS17A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962478	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962479	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	Aldrin	GCS17A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962480	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	Dieldrin	GCS17A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962481	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	Endosulfa n I	GCS17A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962482	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	Endosulfa n II	GCS17A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962483	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	Endosulfa n sulfate	GCS17A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962484	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	Endrin	GCS17A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962485	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962486	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962487	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	Heptachlo r	GCS17A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962488	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	Heptachlo r epoxide	GCS17A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962489	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	Methoxyc hlor	GCS17A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962490	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	Toxaphen e	GCS17A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962491	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	alpha-BHC	GCS17A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962492	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962493	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	beta-BHC	GCS17A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962494	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	delta-BHC	GCS17A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962495	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962496	MB for HBN 328438 [EXTO14 246]	392529	LB	SW8081 A	7/20/2006	20607201 9	8081A_S_ EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
962397	MB for HBN 328429 [EXTO14 246]	392533	LB	SW8082	7/20/2006	20607201 9	8082_S_E X	SB	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.166666667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	0	0	0	0	0	0

96298	MB for HBN 339439 [EXTO14 24B] MB for HBN 339439 [EXTO14 24B] MB for HBN 339439 [EXTO14 24B] MB for HBN 339439 [EXTO14 24B] MB for HBN 339439 [EXTO14 24B] MB for HBN 339439 [EXTO14 24B] MB for HBN 339439 [EXTO14 24B] MB for HBN 339439 [EXTO14 24B] LCS for HBN 339438 [EXTO14 24B] LCS for HBN 339438 [EXTO14 24B] LCS for HBN 339438

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SB25822-043-(0-96399 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.155	mg/kg	0.00975	0.0977	0.33	0.661	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB25822-043-(0-96400 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0711	mg/kg	0.0071	0.0711	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96401 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0641	mg/kg	0.0064	0.0641	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (58%)	329009	0	0	0	0	0	0
SB25822-043-(0-96402 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Anthracene	MSSV4	RRR	120-12-7		none	2.46	mg/kg	0.00945	0.0947	0.33	0.661	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96403 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.17	mg/kg	0.0169	0.17	1.67	6.61	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96404 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.253	mg/kg	0.0253	0.253	0.66	6.61	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	poor calibration fit (%RSD=61); low ave MS/MSD recovery 3 (54.5%)	329009	0	0	0	0	0	0
SB25822-043-(0-96405 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.446	mg/kg	0.0445	0.446	1.32	13.2	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery 3 (8%)	329009	0	0	0	0	0	0
SB25822-043-(0-96406 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Benzo(a)anthracene	MSSV4	RRR	56-55-3		J	5.02	mg/kg	0.0088	0.0882	0.33	0.661	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	poor field precision (difference 3 > 3xSQL)	329009	0	0	0	0	0	0
SB25822-043-(0-96407 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	4.57	mg/kg	0.00874	0.0876	0.33	0.661	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	poor calibration fit (%RSD=20); poor field precision (difference 3 > 3xSQL)	329009	0	0	0	0	0	0
SB25822-043-(0-96408 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		none	5.42	mg/kg	0.00612	0.0613	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96409 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		none	4.24	mg/kg	0.00875	0.0877	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96410 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	1.72	mg/kg	0.0135	0.135	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB25822-043-(0-96411 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	1.54	mg/kg	0.154	1.54	1.67	16.7	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (27.5%)	329009	0	0	0	0	0	0
SB25822-043-(0-96412 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0978	mg/kg	0.00976	0.0978	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96413 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0972	mg/kg	0.0097	0.0972	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96414 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.114	mg/kg	0.0114	0.114	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96415 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.103	mg/kg	0.0103	0.103	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96416 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.128	mg/kg	0.0128	0.128	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery 3 (53.5%)	329009	0	0	0	0	0	0
SB25822-043-(0-96417 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	1.08	mg/kg	0.0889	0.0892	0.33	0.661	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	laboratory blank contamination (21.8 J 3 ug/Kg)	329009	0	0	0	0	0	0
SB25822-043-(0-96418 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.108	mg/kg	0.0108	0.108	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96419 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.685	mg/kg	0.0684	0.685	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96420 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Carbazole	MSSV4	RRR	86-74-8	J	J	1.54	mg/kg	0.00853	0.0854	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB25822-043-(0-96421 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Chrysene	MSSV4	RRR	218-01-9		none	4.87	mg/kg	0.00772	0.0774	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96422 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	1.64	mg/kg	0.00835	0.0836	0.33	0.661	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96423 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Dibenzofuran	MSSV4	RRR	132-64-9	J	J	0.821	mg/kg	0.0123	0.123	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB25822-043-(0-96424 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.147	mg/kg	0.0147	0.147	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96425 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.109	mg/kg	0.0109	0.109	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96426 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.248	mg/kg	0.0247	0.248	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96427 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.072	mg/kg	0.00719	0.072	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96428 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Fluoranthene	MSSV4	RRR	206-44-0		none	14.2	mg/kg	0.00972	0.0973	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96429 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Fluorene	MSSV4	RRR	86-73-7		none	1.11	mg/kg	0.00849	0.085	0.33	0.661	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96430 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.106	mg/kg	0.0106	0.106	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96431 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0717	mg/kg	0.00716	0.0717	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (62%)	329009	0	0	0	0	0	0
SB25822-043-(0-96432 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.139	mg/kg	0.0138	0.139	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery 3 (33.5%)	329009	0	0	0	0	0	0
SB25822-043-(0-96433 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J-	6.49	mg/kg	0.014	0.141	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave LCS/LCSD recovery (50%); low ave MS/MSD recovery 3 (59.5%)	329009	0	0	0	0	0	0
SB25822-043-(0-96434 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0842	mg/kg	0.00841	0.0842	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96435 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.123	mg/kg	0.0123	0.123	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96436 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.124	mg/kg	0.0124	0.124	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (58.5%)	329009	0	0	0	0	0	0
SB25822-043-(0-96437 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.431	mg/kg	0.0431	0.431	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery 3 (53.5%)	329009	0	0	0	0	0	0
SB25822-043-(0-96438 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0894	mg/kg	0.00893	0.0894	0.33	0.661	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96439 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0987	mg/kg	0.00985	0.0987	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96440 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.135	mg/kg	0.0134	0.135	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96441 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.861	mg/kg	0.0859	0.861	1.67	16.7	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96442 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Phenanthrene	MSSV4	RRR	85-01-8		J	12.6	mg/kg	0.0107	0.107	0.33	0.661	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	poor field precision (3 (117.RPD))	329009	0	0	0	0	0	0
SB25822-043-(0-96443 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.108	mg/kg	0.0107	0.108	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (58%)	329009	0	0	0	0	0	0
SB25822-043-(0-96444 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Pyrene	MSSV4	RRR	129-00-0		none	8.47	mg/kg	0.0104	0.104	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96445 0.5)	206072019	08 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 08-S	NONE	206073019 9	8270C_SIX	SB	D	1.161	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.199	mg/kg	0.0198	0.199	0.33	3.31	0.0330033	10	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	poor calibration fit (%RSD=33)	329009	0	0	0	0	0	0
SB25822-043-(0-96446 044-(1-2)	206072019	67 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 907-S	NONE	206073019 9	8270C_SIX	SB	D	9.9238	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	none	0.00795	mg/kg	0.00716	0.00795	0.33	0.366	0.0333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96447 044-(1-2)	206072019	67 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 907-S	NONE	206073019 9	8270C_SIX	SB	D	9.9238	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00745	mg/kg	0.00672	0.00745	0.33	0.366	0.0333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96448 044-(1-2)	206072019	67 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 907-S	NONE	206073019 9	8270C_SIX	SB	D	9.9238	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0165	mg/kg	0.0148	0.0165	0.33	0.366	0.0333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96449 044-(1-2)	206072019	67 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 907-S	NONE	206073019 9	8270C_SIX	SB	D	9.9238	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00956	mg/kg	0.00861	0.00956	0.33	0.366	0.0333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96450 044-(1-2)	206072019	67 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 907-S	NONE	206073019 9	8270C_SIX	SB	D	9.9238	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0249	mg/kg	0.0224	0.0249	0.33	0.366	0.0333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96451 044-(1-2)	206072019	67 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 907-S	NONE	206073019 9	8270C_SIX	SB	D	9.9238	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07536	mg/kg	0.0565	0.0628	1.67	1.85	0.0333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (SedFSR), none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery 2 (40.5%)	329009	0	0	0	0	0	0
SB25822-043-(0-96452 044-(1-2)	206072019	67 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 907-S	NONE	206073019 9	8270C_SIX	SB	D	9.9238	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0165	mg/kg	0.0149	0.0165	0.33	0.366	0.0333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96453 044-(1-2)	206072019	67 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 907-S	NONE	206073019 9	8270C_SIX	SB	D	9.9238	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00888	mg/kg	0.008	0.00888	0.33	0.366	0.0333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25822-043-(0-96454 044-(1-2)	206072019	67 SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	206072019 907-S	NONE	206073019 9	8270C_SIX	SB	D	9.9238	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0099	mg/kg	0.00892	0.0099	0.33	0.366	0.0333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0

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SB25B22-96513	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201907-S	NONE	20607201B	8270C_SIM_EX	SB	D	9.9238	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0119	mg/kg	0.0107	0.0119	0.33	0.366	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (59%)	329009	0	0	0	0	0	0
SB25B22-96514	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201907-S	NONE	20607201B	8270C_SIM_EX	SB	D	9.9238	Pyrene	MSSV4	RRR	129-00-0		none	0.701	mg/kg	0.0104	0.0115	0.33	0.366	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B22-96515	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201907-S	NONE	20607201B	8270C_SIM_EX	SB	D	9.9238	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.022	mg/kg	0.0198	0.022	0.33	0.366	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none poor calibration fit (%RSD=33 9)	329009	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	4,4-DDD	GCS18A	TLS	72-54-8	U	none	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	4,4-DDE	GCS18A	TLS	72-55-9	U	none	0.000326	mg/kg	0.00065	0.000326	0.004	0.002	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	4,4-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (52.5%)	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	Aldrin	GCS18A	TLS	309-00-2	U	none	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (31%)	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	Endrin	GCS18A	TLS	72-20-8	U	none	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000336	mg/kg	0.00067	0.000336	0.004	0.002	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	Endrin ketone	GCS18A	TLS	53494-70-5		none	0.0111	mg/kg	0.00084	0.000421	0.004	0.002	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000356	mg/kg	0.00071	0.000356	0.002	0.001	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000626	mg/kg	0.00125	0.000626	0.02	0.01	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8081A	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B	8081A_SIM_EX	SB	D	1.7912	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329320	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8082	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B082_SIM_EX	X	SB	D	1.7912	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329321	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8082	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B082_SIM_EX	X	SB	D	1.7912	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329321	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8082	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B082_SIM_EX	X	SB	D	1.7912	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329321	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8082	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B082_SIM_EX	X	SB	D	1.7912	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329321	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8082	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B082_SIM_EX	X	SB	D	1.7912	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329321	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8082	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B082_SIM_EX	X	SB	D	1.7912	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329321	0	0	0	0	0	0
SB25B24-047-(0-0.5)	20607226	SITE	SW8082	7/19/2006	1/01/1900	7/20/2006	20607201226-1	NONE	20607201B082_SIM_EX	X	SB	D	1.7912	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.16393443	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329321	0	0	0	0	0	0
SB25B24-064-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	1,2Diphenylhydrazine (as azobenzene)	MSSV4	RRR	122-66-7	U	none	0.00814	mg/kg	0.00716	0.00814	0.33	0.375	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-065-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00763	mg/kg	0.00672	0.00763	0.33	0.375	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-066-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0168	mg/kg	0.0148	0.0168	0.33	0.375	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-067-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00978	mg/kg	0.00861	0.00978	0.33	0.375	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-068-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0254	mg/kg	0.0224	0.0254	0.33	0.375	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-069-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07704	mg/kg	0.0565	0.0642	1.67	1.9	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (SeeFSB), none required for GW; low ave LCS/LCS D recovery (49.5%); low ave MS/MSD recovery 3 (40.5%)	329009	0	0	0	0	0	0
SB25B24-070-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0169	mg/kg	0.0149	0.0169	0.33	0.375	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-071-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00909	mg/kg	0.008	0.00909	0.33	0.375	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-072-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0101	mg/kg	0.00892	0.0101	0.33	0.375	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-073-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.006	mg/kg	0.00528	0.006	0.33	0.375	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-074-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.0457	mg/kg	0.00935	0.0106	0.33	0.075	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave MS/MSD recovery (59.5%); result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB25B24-075-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0246	mg/kg	0.0216	0.0246	1.67	1.9	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-076-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0149	mg/kg	0.0132	0.0149	0.33	0.375	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-077-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0471	mg/kg	0.0415	0.0471	0.66	0.75	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-078-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0103	mg/kg	0.0091	0.0103	1.67	1.9	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (52%); low ave MS/MSD recovery 3 (55%)	329009	0	0	0	0	0	0
SB25B24-079-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0788	mg/kg	0.0173	0.0197	1.67	1.9	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (SeeFSB), 2 3x (GW)	329009	0	0	0	0	0	0
SB25B24-080-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00915	mg/kg	0.00806	0.00915	0.33	0.375	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-081-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.015	mg/kg	0.0132	0.015	0.33	0.375	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-082-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0331	mg/kg	0.0291	0.0331	0.33	0.375	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (56.5%); low ave MS/MSD recovery 3 (55.5%)	329009	0	0	0	0	0	0
SB25B24-083-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00998	mg/kg	0.00878	0.00998	0.33	0.375	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-084-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0271	mg/kg	0.0239	0.0271	1.67	1.9	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (55%)	329009	0	0	0	0	0	0
SB25B24-085-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0493	mg/kg	0.0434	0.0493	1.67	1.9	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-086-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	Acenaphthene	MSSV4	RRR	83-32-9		none	0.159	mg/kg	0.00861	0.00978	0.33	0.075	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB25B24-087-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.0395	mg/kg	0.00975	0.0111	0.33	0.075	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-088-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00806	mg/kg	0.0071	0.00806	0.33	0.375	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-089-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00727	mg/kg	0.0064	0.00727	0.33	0.375	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (34%)	329009	0	0	0	0	0	0
SB25B24-090-(0-0.5)	20607226	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201225-S	NONE	20607201B	8270C_SIM_EX	SB	D	11.9647	Anthracene	MSSV4	RRR	120-12-7		none	0.335	mg/kg	0.00945	0.0107	0.33	0.075	0.03333333	1	TRG	7/21/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB25B24-091-(0-0.5)	20607226	SITE	SW8

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SB-S02-(0-96635 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.436 mg/kg	0.0434	0.436	1.67	16.8	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB-S02-(0-96636 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.245 mg/kg	0.03861	0.0864	0.33	0.663	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB-S02-(0-96637 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.204 mg/kg	0.00975	0.0979	0.33	0.663	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB-S02-(0-96638 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.07712 mg/kg	0.0071	0.0712	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none low ave MS/MSD recovery 3 (58%)	329009	0	0	0	0	0	0
SB-S02-(0-96639 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0643 mg/kg	0.0064	0.0643	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none low ave MS/MSD recovery 3 (58%)	329009	0	0	0	0	0	0
SB-S02-(0-96640 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Anthracene	MSSV4	RRR	120-12-7	J	J	0.499 mg/kg	0.00945	0.0949	0.33	0.663	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB-S02-(0-96641 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.17 mg/kg	0.0169	0.17	1.67	6.63	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-S02-(0-96642 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.254 mg/kg	0.0253	0.254	0.66	6.63	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery 3 (56.5%)	329009	0	0	0	0	0	0
SB-S02-(0-96643 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.447 mg/kg	0.0445	0.447	1.32	13.3	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery 3 (9%)	329009	0	0	0	0	0	0
SB-S02-(0-96644 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0884 mg/kg	0.0088	0.0884	0.33	0.663	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	poor field precision (difference 3 > 3xSQL)	329009	0	0	0	0	0	0
SB-S02-(0-96645 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	2.24 mg/kg	0.02874	0.0878	0.33	0.663	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	poor calibration fit (%RSD=20); poor field precision (difference 3 > 3xSQL)	329009	0	0	0	0	0	0
SB-S02-(0-96646 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	2.78 mg/kg	0.00612	0.0614	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB-S02-(0-96647 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	2.64 mg/kg	0.00875	0.0879	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB-S02-(0-96648 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	0.893 mg/kg	0.0135	0.136	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB-S02-(0-96649 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	1.55 mg/kg	0.154	1.55	1.67	16.8	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	low ave MS/MSD recovery 3 (27.5%)	329009	0	0	0	0	0	0
SB-S02-(0-96650 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.098 mg/kg	0.00976	0.098	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-S02-(0-96651 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0974 mg/kg	0.0097	0.0974	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-S02-(0-96652 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.114 mg/kg	0.0114	0.114	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-S02-(0-96653 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.103 mg/kg	0.0103	0.103	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-S02-(0-96654 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.129 mg/kg	0.0128	0.129	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery 3 (53.5%)	329009	0	0	0	0	0	0
SB-S02-(0-96655 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.421 mg/kg	0.0389	0.0894	0.33	0.663	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB-S02-(0-96656 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.109 mg/kg	0.0108	0.109	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-S02-(0-96657 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.686 mg/kg	0.0684	0.686	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB-S02-(0-96658 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Carbazole	MSSV4	RRR	86-74-8	J	J	0.384 mg/kg	0.00853	0.0856	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB-S02-(0-96659 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Chrysene	MSSV4	RRR	218-01-9	J	J	2.12 mg/kg	0.00772	0.0776	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB-S02-(0-96660 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	1.14 mg/kg	0.00835	0.0838	0.33	0.663	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB-S02-(0-96661 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Dibenzofuran	MSSV4	RRR	132-64-9	J	J	0.239 mg/kg	0.0123	0.123	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB-S02-(0-96662 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.148 mg/kg	0.0147	0.148	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-S02-(0-96663 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.109 mg/kg	0.0109	0.109	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-S02-(0-96664 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.248 mg/kg	0.0247	0.248	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-S02-(0-96665 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0722 mg/kg	0.00719	0.0722	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-S02-(0-96666 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Fluoranthene	MSSV4	RRR	206-44-0		none	5.06 mg/kg	0.00972	0.0976	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB-S02-(0-96667 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Fluorene	MSSV4	RRR	86-73-7	J	J	0.346 mg/kg	0.00849	0.0852	0.33	0.663	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB-S02-(0-96668 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.107 mg/kg	0.0106	0.107	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none low ave MS/MSD recovery 3 (52%)	329009	0	0	0	0	0	0
SB-S02-(0-96669 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0719 mg/kg	0.00716	0.0719	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery 3 (33.5%)	329009	0	0	0	0	0	0
SB-S02-(0-96670 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.139 mg/kg	0.0138	0.139	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery 3 (59.5%)	329009	0	0	0	0	0	0
SB-S02-(0-96671 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J-	3.63 mg/kg	0.014	0.141	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-S02-(0-96672 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0844 mg/kg	0.00841	0.0844	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-S02-(0-96673 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	m,p-Cresol	MSSV4	RRR	1319-77-3	U	none	0.123 mg/kg	0.0123	0.123	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none low ave MS/MSD recovery 3 (58.5%)	329009	0	0	0	0	0	0
SB-S02-(0-96674 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.124 mg/kg	0.0124	0.124	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery 3 (53.5%)	329009	0	0	0	0	0	0
SB-S02-(0-96675 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.432 mg/kg	0.0431	0.432	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%); low ave MS/MSD recovery 3 (63.5%)	329009	0	0	0	0	0	0
SB-S02-(0-96676 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0896 mg/kg	0.00893	0.0896	0.33	0.663	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-S02-(0-96677 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0989 mg/kg	0.00985	0.0989	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-S02-(0-96678 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.135 mg/kg	0.0134	0.135	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-S02-(0-96679 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.863 mg/kg	0.0859	0.863	1.67	16.8	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-S02-(0-96680 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Phenanthrene	MSSV4	RRR	85-01-8		J	3.32 mg/kg	0.0107	0.108	0.33	0.663	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	poor field precision (117 RPD); low ave MS/MSD recovery 3 (58%)	329009	0	0	0	0	0	0
SB-S02-(0-96681 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.108 mg/kg	0.0107	0.108	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none low ave MS/MSD recovery 3 (58%)	329009	0	0	0	0	0	0
SB-S02-(0-96682 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Pyrene	MSSV4	RRR	129-00-0	J	J	3.06 mg/kg	0.0104	0.104	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SB-S02-(0-96683 0.5)	20607201909 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201909-1	NONE	20607201909_EX	8270C_SIM	SB	D	1.3867	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.199 mg/kg	0.0198	0.199	0.33	3.31	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	poor calibration fit (%RSD=33);	329009	0	0	0	0	0	0
SC2SB36-051-(0-96684 0.5)	20607201228 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201228-1	NONE	20607201228_EX	8270C_SIM	SB	D	2.6691	1,2Diphenylhydrazine(Azobenzene)	MSSV4	RRR	122-66-7	U	none	0.0729 mg/kg	0.00716	0.0729	0.33	3.36	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB36-051-(0-96685 0.5)	20607201228 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201228-1	NONE	20607201228_EX	8270C_SIM	SB	D	2.6691	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0683 mg/kg	0.00672	0.0683	0.33	3.36	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB36-051-(0-96686 0.5)	20607201228 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201228-1	NONE	20607201228_EX	8270C_SIM	SB	D	2.6691	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.151 mg/kg	0.0148	0.151	0.33	3.36	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB36-051-(0-96687 0.5)	20607201228 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201228-1	NONE	20607201228_EX	8270C_SIM	SB	D	2.6691	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0876 mg/kg	0.00861	0.0876	0.33	3.36	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB36-051-(0-96688 0.5)	20607201228 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201228-1	NONE	20607201228_EX	8270C_SIM	SB	D	2.6691	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.228 mg/kg	0.0224	0.228	0.33	3.36	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB36-051-(0-96689 0.5)	20607201228 SITE	SW8270C	7/19/2006 1/0/1900	7/20/2006	20607201228-1	NONE	20607201228_EX	8270C_SIM	SB	D	2.6691	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.69 mg/kg	0.0565	0.575	1.67	17	0.0330033	10	TRG	7/21/2006 1/0/1900	7/26/2006 1/0/1900	GCAL	3	low instrument response (low RSF), elevate SDL for NDx 1.2x (Sw4/SB), none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery 3 (40.5%)	329009	0	0	0	0	0	0

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SD65836-071-(0-97011 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0124 mg/kg	0.0123	0.0124	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-071-(0-97012 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0149 mg/kg	0.0147	0.0149	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-071-(0-97013 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.011 mg/kg	0.0109	0.011	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-071-(0-97014 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		none	0.392 mg/kg	0.0247	0.025	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-071-(0-97015 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00727 mg/kg	0.00719	0.00727	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-071-(0-97016 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.231 mg/kg	0.00972	0.00983	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SD65836-071-(0-97017 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Fluorene	MSSV4	RRR	86-73-7	J	J	0.00945 mg/kg	0.00849	0.00859	0.33	0.0668	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SD65836-071-(0-97018 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0107 mg/kg	0.0106	0.0107	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-071-(0-97019 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00724 mg/kg	0.00716	0.00724	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	low ave MS/MSD recovery 3 (52%)	329009	0	0	0	0	0	0
SD65836-071-(0-97020 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.014 mg/kg	0.0138	0.014	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	low ave LCS/LCS D recovery (51%); low ave MS/MSD recovery 3 (33.5%)	329009	0	0	0	0	0	0
SD65836-071-(0-97021 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J-	0.441 mg/kg	0.014	0.0142	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	low ave LCS/LCS D recovery (50%); low ave MS/MSD recovery 3 (59.5%)	329009	0	0	0	0	0	0
SD65836-071-(0-97022 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00851 mg/kg	0.00841	0.00851	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-071-(0-97023 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0124 mg/kg	0.0123	0.0124	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-071-(0-97024 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0125 mg/kg	0.0124	0.0125	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	low ave MS/MSD recovery 3 (58.5%)	329009	0	0	0	0	0	0
SD65836-071-(0-97025 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0436 mg/kg	0.0431	0.0436	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	low ave LCS/LCS D recovery (57%); low ave MS/MSD recovery 3 (53.5%)	329009	0	0	0	0	0	0
SD65836-071-(0-97026 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00903 mg/kg	0.00893	0.00903	0.33	0.0668	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-071-(0-97027 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00996 mg/kg	0.00985	0.00996	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-071-(0-97028 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0136 mg/kg	0.0134	0.0136	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-071-(0-97029 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.0869 mg/kg	0.0859	0.0869	1.67	1.69	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-071-(0-97030 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Phenanthrene	MSSV4	RRR	85-01-8		J	0.142 mg/kg	0.0107	0.0109	0.33	0.0668	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	poor field precision 3 (117.9RD)	329009	0	0	0	0	0	0
SD65836-071-(0-97031 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0109 mg/kg	0.0107	0.0109	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	low ave MS/MSD recovery 3 (58%); result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SD65836-071-(0-97032 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Pyrene	MSSV4	RRR	129-00-0	J	J	0.265 mg/kg	0.0104	0.0105	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	poor calibration fit (%RSD=13 9)	329009	0	0	0	0	0	0
SD65836-071-(0-97033 0.5)	20607201902 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201902-1	NONE	20607201902_8270C_SW		SB	D	2.4355	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0201 mg/kg	0.0198	0.0201	0.33	0.334	0.0289474	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97034 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	none	0.00826 mg/kg	0.00716	0.00826	0.33	0.38	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97035 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00774 mg/kg	0.00672	0.00774	0.33	0.38	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97036 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0171 mg/kg	0.0148	0.0171	0.33	0.38	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97037 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00960 mg/kg	0.00861	0.00993	0.33	0.38	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97038 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0258 mg/kg	0.0224	0.0258	0.33	0.38	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97039 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07824 mg/kg	0.0565	0.0652	1.67	1.93	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (SeeFSB), cont. required for GW; low ave LCS/LCS D recovery (49.5%); low ave MS/MSD recovery 3 (40.5%)	329009	0	0	0	0	0	0
SD65836-072-(1-0-97040 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0171 mg/kg	0.0149	0.0171	0.33	0.38	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97041 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00922 mg/kg	0.008	0.00922	0.33	0.38	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97042 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0103 mg/kg	0.00892	0.0103	0.33	0.38	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97043 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00608 mg/kg	0.00528	0.00608	0.33	0.38	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97044 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	2-Methylnaphthalene	MSSV4	RRR	91-57-6		J-	0.315 mg/kg	0.00935	0.0108	0.33	0.0761	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	low ave MS/MSD recovery 3 (58.5%)	329009	0	0	0	0	0	0
SD65836-072-(1-0-97045 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0249 mg/kg	0.0216	0.0249	1.67	1.93	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97046 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0152 mg/kg	0.0132	0.0152	0.33	0.38	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97047 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0478 mg/kg	0.0415	0.0478	0.66	0.761	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97048 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0105 mg/kg	0.0091	0.0105	1.67	1.93	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	low ave LCS/LCS D recovery (52%); low ave MS/MSD recovery 3 (55%)	329009	0	0	0	0	0	0
SD65836-072-(1-0-97049 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.08 mg/kg	0.0173	0.02	1.67	1.93	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (SeeFSB), 3.3x (GW)	329009	0	0	0	0	0	0
SD65836-072-(1-0-97050 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00929 mg/kg	0.00806	0.00929	0.33	0.38	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97051 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0153 mg/kg	0.0132	0.0153	0.33	0.38	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97052 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0335 mg/kg	0.0291	0.0335	0.33	0.38	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	low ave LCS/LCS D recovery (56.5%); low ave MS/MSD recovery 3 (55.5%)	329009	0	0	0	0	0	0
SD65836-072-(1-0-97053 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0101 mg/kg	0.00878	0.0101	0.33	0.38	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97054 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0275 mg/kg	0.0239	0.0275	1.67	1.93	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	low ave MS/MSD recovery 3 (50%)	329009	0	0	0	0	0	0
SD65836-072-(1-0-97055 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.05 mg/kg	0.0434	0.05	1.67	1.93	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97056 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.00962 mg/kg	0.00861	0.00992	0.33	0.0761	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97057 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0112 mg/kg	0.00975	0.0112	0.33	0.0761	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97058 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	Acetophenone	MSSV4	RRR	98-86-2	J	U	0.0245 mg/kg	0.0071	0.00818	0.33	0.38	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	field blank contamination (0.021 J ug/L); result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SD65836-072-(1-0-97059 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00738 mg/kg	0.0064	0.00738	0.33	0.38	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	low ave MS/MSD recovery 3 (58%)	329009	0	0	0	0	0	0
SD65836-072-(1-0-97060 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	Anthracene	MSSV4	RRR	120-12-7		none	0.0969 mg/kg	0.00945	0.0109	0.33	0.0761	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97061 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0195 mg/kg	0.0169	0.0195	1.67	0.761	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD65836-072-(1-0-97062 072-(1-2)	20607201901 SITE	SW8270C	7/19/2006 1/01/1900	7/20/2006	20607201901-5	NONE	20607201901_8270C_SW		SB	D	13.5362	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0291 mg/kg	0.0253	0.0291	0.66	0.761	0.0322259	1	TRG	7/21/2006 1/01/1900	7/28/2006 1/01/1900	GCAL	3	poor calibration fit (%RSD=6 1); low ave MS/MSD recovery 3 (56.5%)	329009	0	0	0	0	0	0

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SE25B-38-075-(1-97168 2)	20607201217 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201217-S	NONE	20607201 2	8270C_SIM_EX	SB	D	12.6523	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.0101	mg/kg	0.00893	0.0101	0.33	0.0748	0.0330033	1	TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low B/N SU recovery (53%), low B/N SU recovery (57%); low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE25B-38-075-(1-97167 2)	20607201217 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201217-S	NONE	20607201 2	8270C_SIM_EX	SB	D	12.6523	n-Nitrosodipheny lamine	MSSV4	RRR	86-30-6	U	UJ	0.0112	mg/kg	0.00985	0.0112	0.33	0.374	0.0330033	1	TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave LCS/LCSD recovery (58%); low Acid SU recovery (44%), low Acid SU recovery (44%); low Acid SU recovery (44%), low Acid SU recovery (44%); low B/N SU recovery (53%), low B/N SU recovery (57%); low ave MS/MSD recovery (56.5%); low Acid SU recovery (44%), low Acid SU recovery (44%); low B/N SU recovery (53%), low B/N SU recovery (57%); result is between SDL and SQL; poor calibration fit (%RSD>=30); low B/N SU recovery (53%), low B/N SU recovery (57%); low ave MS/MSD recovery (57%); result is between SDL and SQL; low ave MS/MSD recovery (37.5%); result is between SDL and SQL; low ave MS/MSD recovery (53.5%); result is between SDL and SQL; low ave MS/MSD recovery (36.5%); result is between SDL and SQL; low ave MS/MSD recovery (52.5%); low SU recovery (56%); low SU recovery (56%); low SU recovery (56%); low SU recovery (56%); low SU recovery (56%); low SU recovery (56%); low SU recovery (56%); low SU recovery (56%); low ave MS/MSD recovery (36.5%); result is between SDL and SQL; low ave MS/MSD recovery (35.5%); low ave MS/MSD recovery (35.5%); low ave MS/MSD recovery (53.5%); result is between SDL and SQL; low ave MS/MSD recovery (47.5%); low ave MS/MSD recovery (55%); low ave MS/MSD recovery (51.5%); low ave MS/MSD recovery (45.5%); low ave MS/MSD recovery (23%); low ave MS/MSD recovery (21.5%); low ave MS/MSD recovery (52.5

SE35839-97221 078-(1-2)	20607200615 SITE	SW8081A	7/18/2006	1/01/1900	7/20/2006	20607200615-S	NONE	20607200 6	8081A_S_EIX	SB	D	16.0308	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00764 mg/kg	0.00125	0.00744	0.02	0.119	0.16666667	10 TRG	7/20/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (31.5%)	328877	0	0	0	0	0	0
SE35839-97222 078-(1-2)	20607200615 SITE	SW8081A	7/18/2006	1/01/1900	7/20/2006	20607200615-S	NONE	20607200 6	8081A_S_EIX	SB	D	16.0308	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0558 mg/kg	0.00937	0.0558	0.2	1.19	0.16666667	10 TRG	7/20/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	328877	0	0	0	0	0	0
SE35839-97223 078-(1-2)	20607200615 SITE	SW8082	7/18/2006	1/01/1900	7/20/2006	20607200615-S	NONE	20607200 6	8082_S_EIX	SB	D	16.0308	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.032 mg/kg	0.00537	0.032	0.04	0.238	0.16666667	10 TRG	7/20/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (52.5%)	328878	0	0	0	0	0	0
SE35839-97224 078-(1-2)	20607200615 SITE	SW8082	7/18/2006	1/01/1900	7/20/2006	20607200615-S	NONE	20607200 6	8082_S_EIX	SB	D	16.0308	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0546 mg/kg	0.00917	0.0546	0.04	0.238	0.16666667	10 TRG	7/20/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	328878	0	0	0	0	0	0
SE35839-97225 078-(1-2)	20607200615 SITE	SW8082	7/18/2006	1/01/1900	7/20/2006	20607200615-S	NONE	20607200 6	8082_S_EIX	SB	D	16.0308	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0598 mg/kg	0.0101	0.0598	0.04	0.238	0.16666667	10 TRG	7/20/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	328878	0	0	0	0	0	0
SE35839-97226 078-(1-2)	20607200615 SITE	SW8082	7/18/2006	1/01/1900	7/20/2006	20607200615-S	NONE	20607200 6	8082_S_EIX	SB	D	16.0308	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0698 mg/kg	0.0117	0.0698	0.04	0.238	0.16666667	10 TRG	7/20/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	328878	0	0	0	0	0	0
SE35839-97227 078-(1-2)	20607200615 SITE	SW8082	7/18/2006	1/01/1900	7/20/2006	20607200615-S	NONE	20607200 6	8082_S_EIX	SB	D	16.0308	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0465 mg/kg	0.00781	0.0465	0.04	0.238	0.16666667	10 TRG	7/20/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	328878	0	0	0	0	0	0
SE35839-97228 078-(1-2)	20607200615 SITE	SW8082	7/18/2006	1/01/1900	7/20/2006	20607200615-S	NONE	20607200 6	8082_S_EIX	SB	D	16.0308	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0386 mg/kg	0.00649	0.0386	0.04	0.238	0.16666667	10 TRG	7/20/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	328878	0	0	0	0	0	0
SE35839-97229 078-(1-2)	20607200615 SITE	SW8082	7/18/2006	1/01/1900	7/20/2006	20607200615-S	NONE	20607200 6	8082_S_EIX	SB	D	16.0308	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0323 mg/kg	0.00542	0.0323	0.04	0.238	0.16666667	10 TRG	7/20/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	328878	0	0	0	0	0	0
SF25B-44-97230 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	1,2Diphenylhydrazine/azobenzene	MSSV4	RRR	122-66-7	U	none	0.0417 mg/kg	0.00716	0.0417	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97231 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0391 mg/kg	0.00672	0.0391	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97232 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0864 mg/kg	0.0148	0.0864	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97233 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0502 mg/kg	0.00861	0.0502	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97234 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.13 mg/kg	0.0224	0.13	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97235 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.3848 mg/kg	0.0565	0.329	1.67	9.72	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (GenFSB), none required for GW; low ave LCS/LCS D recovery (25.5%); low ave MS/MSD recovery 3 (20.5%)	329009	0	0	0	0	0	0
SF25B-44-97236 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0865 mg/kg	0.0149	0.0865	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97237 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0466 mg/kg	0.008	0.0466	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97238 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.052 mg/kg	0.00892	0.052	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97239 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0307 mg/kg	0.00528	0.0307	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97240 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.0544 mg/kg	0.00935	0.0544	0.33	0.384	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97241 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.126 mg/kg	0.0216	0.126	1.67	9.72	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97242 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0766 mg/kg	0.0132	0.0766	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97243 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.241 mg/kg	0.0415	0.241	0.66	3.84	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97244 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.053 mg/kg	0.0091	0.053	1.67	9.72	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (59.5%)	329009	0	0	0	0	0	0
SF25B-44-97245 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.404 mg/kg	0.0173	0.101	1.67	9.72	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 6x (GenFSB), 3x (GW); low ave LCS/LCS D recovery (42.5%); low ave MS/MSD recovery 3 (45.5%)	329009	0	0	0	0	0	0
SF25B-44-97246 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0469 mg/kg	0.00806	0.0469	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97247 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0771 mg/kg	0.0132	0.0771	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97248 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.169 mg/kg	0.0291	0.169	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97249 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0511 mg/kg	0.00878	0.0511	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97250 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.139 mg/kg	0.0239	0.139	1.67	9.72	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97251 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.253 mg/kg	0.0434	0.253	1.67	9.72	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (55.5%); low ave MS/MSD recovery 3 (58.5%)	329009	0	0	0	0	0	0
SF25B-44-97252 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0501 mg/kg	0.00861	0.0501	0.33	0.384	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97253 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0568 mg/kg	0.00975	0.0568	0.33	0.384	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97254 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0413 mg/kg	0.0071	0.0413	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97255 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Aniline	MSSV4	RRR	62-53-3	U	none	0.0373 mg/kg	0.0064	0.0373	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97256 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0551 mg/kg	0.00945	0.0551	0.33	0.384	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97257 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0986 mg/kg	0.0169	0.0986	1.67	3.84	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97258 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.147 mg/kg	0.0253	0.147	0.66	3.84	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	poor calibration fit (%RSD=61)	329009	0	0	0	0	0	0
SF25B-44-97259 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.259 mg/kg	0.0445	0.259	1.32	7.69	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	poor calibration fit (%RSD=24); low ave MS/MSD recovery 3 (48%)	329009	0	0	0	0	0	0
SF25B-44-97260 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0513 mg/kg	0.0088	0.0513	0.33	0.384	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97261 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.118 mg/kg	0.00874	0.0509	0.33	0.384	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	poor calibration fit (%RSD=201); result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SF25B-44-97262 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.61 mg/kg	0.00612	0.0356	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SF25B-44-97263 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.352 mg/kg	0.00875	0.051	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SF25B-44-97264 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0788 mg/kg	0.0135	0.0788	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97265 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.897 mg/kg	0.154	0.897	1.67	9.72	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery (33.5%); low ave MS/MSD recovery 3 (23.5%)	329009	0	0	0	0	0	0
SF25B-44-97266 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0568 mg/kg	0.00976	0.0568	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97267 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0565 mg/kg	0.0097	0.0565	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97268 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0662 mg/kg	0.0114	0.0662	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97269 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0599 mg/kg	0.0103	0.0599	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97270 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.0747 mg/kg	0.0126	0.0747	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97271 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.61 mg/kg	0.0089	0.0518	0.33	0.384	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	laboratory blank contamination (20.2 J ug/kg)	329009	0	0	0	0	0	0
SF25B-44-97272 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Butylbenzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.063 mg/kg	0.0108	0.063	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97273 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.398 mg/kg	0.0684	0.398	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97274 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0497 mg/kg	0.00853	0.0497	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97275 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Chrysene	MSSV4	RRR	218-01-9	J	J	0.147 mg/kg	0.00772	0.045	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SF25B-44-97276 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.354 mg/kg	0.00835	0.0486	0.33	0.384	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	result is between SDL and 3 SQL	329009	0	0	0	0	0	0
SF25B-44-97277 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0714 mg/kg	0.0123	0.0714	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0	0	0	0
SF25B-44-97278 088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201215-S	NONE	20607201 2	8270C_S_EX	SB	D	14.421	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0856 mg/kg	0.0147	0.0856	0.33	1.92	0.03322259	5 TRG	7/24/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	329009	0	0	0

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SF425B54-97356 092-(1-2)	20607200611 SITE	SW8260B	7/18/2006 1/01/1900	7/20/2006		20607200 6	NONE	SB	D	17.0099	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8		J	64.9 mg/kg	0.000153	0.00775	0.005	0.253	0.84033613	50 TRG		7/26/2006 1/01/1900	GCAL	result is above calibration range	329954	0	0	0	0	0	0
SG425B54-97357 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	none	0.0415 mg/kg	0.00716	0.0415	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97358 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0389 mg/kg	0.00672	0.0389	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97359 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0859 mg/kg	0.0148	0.0859	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97360 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0499 mg/kg	0.00861	0.0499	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97361 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.13 mg/kg	0.0224	0.13	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97362 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.3924 mg/kg	0.0565	0.327	1.67	9.67	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (SedSB), none required for GW; low ave LCS/LCS D recovery (25.5%); low ave MS/MSD recovery 2 (26.5%)	329909	0	0	0	0	0	0
SG425B54-97363 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.086 mg/kg	0.0149	0.086	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97364 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0463 mg/kg	0.008	0.0463	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97365 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0517 mg/kg	0.00892	0.0517	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97366 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0306 mg/kg	0.00538	0.0306	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97367 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.0541 mg/kg	0.00935	0.0541	0.33	0.382	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97368 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.125 mg/kg	0.0216	0.125	1.67	9.67	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97369 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0762 mg/kg	0.0132	0.0762	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97370 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.24 mg/kg	0.0415	0.24	0.66	3.82	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97371 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0527 mg/kg	0.0091	0.0527	1.67	9.67	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	low ave LCS/LCS D recovery 3 (56.5%)	329909	0	0	0	0	0	0
SG425B54-97372 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.4 mg/kg	0.0173	0.1	1.67	9.67	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (SedSB), 2x (GW); low ave LCS/LCS D recovery (42.5%); low ave MS/MSD recovery 2 (45.5%)	329909	0	0	0	0	0	0
SG425B54-97373 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0466 mg/kg	0.00806	0.0466	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97374 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0767 mg/kg	0.0132	0.0767	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97375 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.168 mg/kg	0.0291	0.168	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97376 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0509 mg/kg	0.00878	0.0509	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97377 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.138 mg/kg	0.0239	0.138	1.67	9.67	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97378 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.251 mg/kg	0.0434	0.251	1.67	9.67	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	low ave LCS/LCS D recovery (55.5%); low ave MS/MSD recovery 3 (58.5%); result is between SDL and 3 SQL	329909	0	0	0	0	0	0
SG425B54-97379 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.0789 mg/kg	0.00861	0.0498	0.33	0.382	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97380 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0564 mg/kg	0.00975	0.0564	0.33	0.382	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97381 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0411 mg/kg	0.0071	0.0411	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97382 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Aniline	MSSV4	RRR	62-53-3	U	none	0.0371 mg/kg	0.0064	0.0371	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97383 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Anthracene	MSSV4	RRR	120-12-7	J	J	0.0903 mg/kg	0.00945	0.0547	0.33	0.382	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	result is between SDL and 3 SQL	329909	0	0	0	0	0	0
SG425B54-97384 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0981 mg/kg	0.0169	0.0981	1.67	3.82	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	poor calibration fit (%RSD=61)	329909	0	0	0	0	0	0
SG425B54-97385 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.146 mg/kg	0.0253	0.146	0.66	3.82	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3	poor calibration fit (%RSD=61)	329909	0	0	0	0	0	0
SG425B54-97386 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.258 mg/kg	0.0445	0.258	1.32	7.64	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3	poor calibration fit (%RSD=24); low ave MS/MSD recovery 2 (48%)	329909	0	0	0	0	0	0
SG425B54-97387 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.051 mg/kg	0.0088	0.051	0.33	0.382	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97388 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.111 mg/kg	0.00874	0.0536	0.33	0.382	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	poor calibration fit (%RSD=20); result is between SDL and 3 SQL	329909	0	0	0	0	0	0
SG425B54-97389 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.533 mg/kg	0.00612	0.0354	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	result is between SDL and 3 SQL	329909	0	0	0	0	0	0
SG425B54-97390 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.303 mg/kg	0.00875	0.0507	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	result is between SDL and 3 SQL	329909	0	0	0	0	0	0
SG425B54-97391 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0783 mg/kg	0.0135	0.0783	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97392 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.892 mg/kg	0.154	0.892	1.67	9.67	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	low ave LCS/LCS D recovery (33.5%); low ave MS/MSD recovery 2 (23.5%)	329909	0	0	0	0	0	0
SG425B54-97393 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0565 mg/kg	0.00976	0.0565	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97394 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0562 mg/kg	0.0097	0.0562	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97395 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Bis(2-Chloroethyl) ether	MSSV4	RRR	111-91-1	U	none	0.0658 mg/kg	0.0114	0.0658	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97396 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Bis(2-Chloroethoxy) methane	MSSV4	RRR	111-44-4	U	none	0.0595 mg/kg	0.0103	0.0595	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97397 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.0742 mg/kg	0.0128	0.0742	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97398 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Bis(2-Ethylhexyl) phthalate	MSSV4	RRR	117-81-7	U	none	0.0515 mg/kg	0.0089	0.0515	0.33	0.382	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97399 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0626 mg/kg	0.0108	0.0626	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97400 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.396 mg/kg	0.0684	0.396	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97401 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0494 mg/kg	0.00853	0.0494	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97402 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Chrysene	MSSV4	RRR	218-01-9	J	J	0.162 mg/kg	0.00772	0.0447	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	result is between SDL and 3 SQL	329909	0	0	0	0	0	0
SG425B54-97403 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.0483 mg/kg	0.00835	0.0483	0.33	0.382	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97404 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.071 mg/kg	0.0123	0.071	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97405 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0851 mg/kg	0.0147	0.0851	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97406 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.063 mg/kg	0.0109	0.063	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97407 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.143 mg/kg	0.0247	0.143	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97408 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0416 mg/kg	0.0719	0.0416	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97409 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.163 mg/kg	0.00972	0.0563	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	result is between SDL and 3 SQL	329909	0	0	0	0	0	0
SG425B54-97410 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Fluorene	MSSV4	RRR	86-73-7	J	J	0.0935 mg/kg	0.00849	0.0492	0.33	0.382	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	result is between SDL and 3 SQL	329909	0	0	0	0	0	0
SG425B54-97411 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0615 mg/kg	0.0106	0.0615	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97412 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.0415 mg/kg	0.00716	0.0415	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0
SG425B54-97413 108-(1-2)	20607201212 SITE	SW8270C	7/18/2006 1/01/1900	7/20/2006	20607201212-S	NONE	20607201 2	8270C_SIX	SB	D	13.9327	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.0801 mg/kg	0.0138	0.0801	0.33	1.91	0.03322259	5 TRG	7/24/2006 1/01/1900	7/26/2006 1/01/1900 GCAL	3 none	329909	0	0	0	0	0	0

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SG3S855-97489	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Bromomethane	MSVS	KCB	74-83-9	U	none	0.0728	mg/kg	0.00151	0.0728	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97490	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Carbon disulfide	MSVS	KCB	75-15-0	U	none	0.00527	mg/kg	0.000109	0.00527	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97491	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Carbon tetrachloride	MSVS	KCB	56-23-5	U	none	0.00581	mg/kg	0.00012	0.00581	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97492	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Chlorobenzene	MSVS	KCB	108-90-7	U	none	0.00798	mg/kg	0.000165	0.00798	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97493	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Chloroethane	MSVS	KCB	75-00-3	U	UJ	0.586	mg/kg	0.000606	0.0293	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RSF), elevate SDL for NDx 20x 2 (SwH58) none	329954	0	0	0	0	0	0	0
SG3S855-97494	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Chloroform	MSVS	KCB	67-66-3	U	none	0.00682	mg/kg	0.000141	0.00682	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97495	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Chloromethane	MSVS	KCB	74-87-3	U	none	0.0225	mg/kg	0.000464	0.0225	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97496	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	cis-1,2-Dichloroethene	MSVS	KCB	156-59-2	U	none	0.0061	mg/kg	0.000126	0.0061	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97497	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	cis-1,3-Dichloropropene	MSVS	KCB	10061-01-5	U	none	0.00556	mg/kg	0.000115	0.00556	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97498	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Cyclohexane	MSVS	KCB	110-82-7	U	none	0.0535	mg/kg	0.00111	0.0535	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97499	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Dibromochloromethane	MSVS	KCB	124-48-1	U	none	0.00435	mg/kg	0.00009	0.00435	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97500	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Dibromoethane	MSVS	KCB	74-95-3	U	none	0.00755	mg/kg	0.000156	0.00755	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97501	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Dichlorodifluoromethane	MSVS	KCB	75-71-8	U	none	0.0176	mg/kg	0.000364	0.0176	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97502	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Ethylbenzene	MSVS	KCB	100-41-4	U	none	0.01	mg/kg	0.000207	0.01	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97503	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Hexachlorobutadiene	MSVS	KCB	87-68-3	U	none	0.0602	mg/kg	0.00125	0.0602	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97504	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Isopropylbenzene (Cumene)	MSVS	KCB	98-82-8	U	none	0.0074	mg/kg	0.000153	0.0074	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97505	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	m,p-Xylene	MSVS	KCB	136777-61-2	U	none	0.0193	mg/kg	0.000398	0.0193	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97506	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Methyl Acetate	MSVS	KCB	79-20-9	U	none	0.074	mg/kg	0.00153	0.074	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97507	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Methyl iodide	MSVS	KCB	74-88-4	U	none	0.0438	mg/kg	0.000906	0.0438	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97508	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Methylcyclohexane	MSVS	KCB	108-87-2	U	none	0.0179	mg/kg	0.00037	0.0179	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97509	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Methylene chloride	MSVS	KCB	75-09-2	U	none	0.0232	mg/kg	0.000479	0.0232	0.01	0.484	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97510	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Naphthalene	MSVS	KCB	91-20-3	U	none	0.0182	mg/kg	0.000376	0.0182	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97511	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	n-Butyl alcohol	MSVS	KCB	71-36-3	U	UJ	2.42	mg/kg	0.001	0.0484	0.025	1.21	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RSF), elevate SDL for NDx 2x (SwW2W) or 50x 3 (SwH58)	329954	0	0	0	0	0	0	0
SG3S855-97512	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	n-Butylbenzene	MSVS	KCB	104-51-8	U	none	0.00861	mg/kg	0.000178	0.00861	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97513	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	n-Propylbenzene	MSVS	KCB	103-65-1	U	none	0.00677	mg/kg	0.00014	0.00677	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97514	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	o-Xylene	MSVS	KCB	95-47-6	U	none	0.00842	mg/kg	0.000174	0.00842	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97515	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	sec-Butylbenzene	MSVS	KCB	135-98-8	U	none	0.00566	mg/kg	0.000117	0.00566	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97516	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Styrene	MSVS	KCB	100-42-5	U	none	0.00735	mg/kg	0.000152	0.00735	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97517	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	tert-Butyl methyl ether (MTBE)	MSVS	KCB	1634-04-4	U	none	0.00358	mg/kg	0.000074	0.00358	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97518	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	tert-Butylbenzene	MSVS	KCB	98-06-6	U	none	0.0122	mg/kg	0.000252	0.0122	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97519	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Tetrachloroethene	MSVS	KCB	127-18-4	U	none	0.00929	mg/kg	0.000192	0.00929	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97520	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Toluene	MSVS	KCB	108-88-3	U	none	0.0266	mg/kg	0.00055	0.0266	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97521	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	trans-1,2-Dichloroethene	MSVS	KCB	156-60-5	U	none	0.00794	mg/kg	0.000164	0.00794	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97522	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	trans-1,3-Dichloropropene	MSVS	KCB	10061-02-6	U	none	0.00682	mg/kg	0.000141	0.00682	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97523	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	trans-1,4-Dichloro-2-butene	MSVS	KCB	110-57-6	U	none	0.0349	mg/kg	0.000721	0.0349	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97524	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Trichloroethene	MSVS	KCB	79-01-6	U	none	0.00856	mg/kg	0.000177	0.00856	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97525	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Trichlorodiuoromethane	MSVS	KCB	75-69-4	U	UJ	0.0122	mg/kg	0.000252	0.0122	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery 3 (34.5%)	329954	0	0	0	0	0	0	0
SG3S855-97526	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Trichlorofluoromethane	MSVS	KCB	76-13-1	U	none	0.0091	mg/kg	0.000188	0.0091	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97527	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Vinyl acetate	MSVS	KCB	108-05-4	U	none	0.0474	mg/kg	0.000979	0.0474	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none poor calibration fit (%RSD=1 3 6)	329954	0	0	0	0	0	0	0
SG3S855-97528	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Vinyl chloride	MSVS	KCB	75-01-4	U	UJ	0.017	mg/kg	0.000351	0.017	0.005	0.242	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97529	110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	20607202	NONE	SB	D	25.6573	Xylene (total)	MSVS	KCB	1330-20-7	U	none	0.0277	mg/kg	0.000572	0.0277	0.01	0.484	0.71942446	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0	0
SG3S855-97530	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-S	NONE	20607201 2	8270C_SIM_EX	SB	D	25.6573	1,2Diphenylhydrazine/azobenzene	MSSV4	RRR	122-66-7	U	UJ	0.00961	mg/kg	0.00716	0.00961	0.33	0.438	0.03289474	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low BIN SU recovery (45%), low BIN SU recovery 3 (49%)	329009	0	0	0	0	0	0	0
SG3S855-97531	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-S	NONE	20607201 2	8270C_SIM_EX	SB	D	25.6573	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00891	mg/kg	0.00672	0.00891	0.33	0.438	0.03289474	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
SG3S855-97532	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-S	NONE	20607201 2	8270C_SIM_EX	SB	D	25.6573	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0197	mg/kg	0.0148	0.0197	0.33	0.438	0.03289474	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
SG3S855-97533	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-S	NONE	20607201 2	8270C_SIM_EX	SB	D	25.6573	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0114	mg/kg	0.00861	0.0114	0.33	0.438	0.03289474	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
SG3S855-97534	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-S	NONE	20607201 2	8270C_SIM_EX	SB	D	25.6573	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0297	mg/kg	0.0224	0.0297	0.33	0.438	0.03289474	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
SG3S855-97535	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-S	NONE	20607201 2	8270C_SIM_EX	SB	D	25.6573	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.09012	mg/kg	0.0565	0.0751	1.67	2.22	0.03289474	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RSF), elevate SDL for NDx 1.2x (SwH58), none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery 3 (40.5%); low BIN SU recovery (45%), low BIN SU recovery 3 (49%)	329009	0	0	0	0	0	0	0
SG3S855-97536	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-S	NONE	20607201 2	8270C_SIM_EX	SB	D	25.6573	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0197	mg/kg	0.0149	0.0197	0.33	0.438	0.03289474	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low BIN SU recovery (45%), low BIN SU recovery 3 (49%)	329009	0	0	0	0	0	0	0
SG3S855-97537	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-S	NONE	20607201 2	8270C_SIM_EX	SB	D	25.6573	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.0106	mg/kg	0.008	0.0106	0.33	0.438	0.03289474	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low BIN SU recovery (45%), low BIN SU recovery 3 (49%)	329009	0	0	0	0	0	0	0
SG3S855-97538	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-S	NONE	20607201 2	8270C_SIM_EX	SB	D	25.6573	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0118	mg/kg	0.00892	0.0118	0.33	0.438	0.03289474	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low BIN SU recovery (45%), low BIN SU recovery 3 (49%)	329009	0	0	0	0	0	0	0
SG3S855-97539	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-S	NONE	20607201 2	8270C_SIM_EX	SB	D	25.6573	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00701	mg/kg	0.00528	0.00701	0.33	0.438	0.03289474	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none low ave MS/MSD recovery (59.5%); low BIN SU recovery (45%), low BIN SU recovery 3 (49%)	329009	0	0	0	0	0	0	0
SG3S855-97540	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-S	NONE	20607201 2	8270C_SIM_EX	SB	D	25.6573	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0124	mg/kg	0.00935	0.0124	0.33	0.0876	0.03289474	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low BIN SU recovery (45%), low BIN SU recovery 3 (49%)	329009	0	0	0	0	0	0	0
SG3S855-97541	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-S	NONE	20607201 2	8270C_SIM_EX	SB	D	25.6573	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.0287	mg/kg	0.0216	0.0287	1.67	2.22	0.03289474	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low BIN SU recovery (45%), low BIN SU recovery 3 (49%)	329009	0	0	0	0	0	0	0
SG3S855-97542	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-S	NONE	20607201 2	8270C_SIM_EX	SB	D	25.6573	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0175	mg/kg	0.0132	0.0175	0.33	0.438	0.03289474	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none low BIN SU recovery (45%), low BIN SU recovery 3 (49%)	329009	0	0	0	0	0	0	0
SG3S855-97543	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-S	NONE	20607201 2	8270C_SIM_EX	SB	D	25.6573	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.055	mg/kg	0.0415	0.055	0.66	0.876	0.03289474	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low BIN SU recovery (45%), low BIN SU recovery 3 (49%)	329009	0	0	0	0	0	0	0
SG3S855-97544	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-S	NONE	20607201 2	8270C_SIM_EX	SB	D	25.6573	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0121	mg/kg	0.0091	0.0121	1.67	2.22	0.03289474	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%); low BIN SU recovery (45%), low BIN SU recovery 3 (49%)	329009	0	0	0	0	0	0	0

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SGS5857-97761	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Benzene	MSV5	KCB	71-43-2	U	none	0.00411	mg/kg	0.000104	0.00411	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97762	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Bromobenzene	MSV5	KCB	108-86-1	U	none	0.00929	mg/kg	0.000235	0.00929	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97763	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Bromodichloromethane	MSV5	KCB	75-27-4	U	none	0.00534	mg/kg	0.000135	0.00534	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97764	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Bromoform	MSV5	KCB	75-25-2	U	none	0.00668	mg/kg	0.000169	0.00668	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97765	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Bromomethane	MSV5	KCB	74-83-9	U	none	0.0595	mg/kg	0.00151	0.0595	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97766	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Carbon disulfide	MSV5	KCB	75-15-0	U	none	0.00431	mg/kg	0.000109	0.00431	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97767	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Carbon tetrachloride	MSV5	KCB	56-23-5	U	none	0.00475	mg/kg	0.00012	0.00475	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97768	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Chlorobenzene	MSV5	KCB	108-90-7	U	none	0.00652	mg/kg	0.000165	0.00652	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97769	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Chloroethane	MSV5	KCB	75-00-3	U	UJ	0.48	mg/kg	0.000656	0.024	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2Ox (SW/SR)	329954	0	0	0	0	0	0
SGS5857-97770	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Chloroform	MSV5	KCB	67-66-3	U	none	0.00558	mg/kg	0.000141	0.00558	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97771	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Chloromethane	MSV5	KCB	74-87-3	U	none	0.0183	mg/kg	0.000464	0.0183	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97772	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	none	0.00498	mg/kg	0.000126	0.00498	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97773	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	none	0.00455	mg/kg	0.000115	0.00455	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97774	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Cyclohexane	MSV5	KCB	110-82-7	U	none	0.0437	mg/kg	0.00111	0.0437	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97775	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Dibromochloromethane	MSV5	KCB	124-48-1	U	none	0.00356	mg/kg	0.00009	0.00356	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97776	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Dibromoethane	MSV5	KCB	74-95-3	U	none	0.00617	mg/kg	0.000156	0.00617	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97777	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	none	0.0144	mg/kg	0.000364	0.0144	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97778	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Ethylbenzene	MSV5	KCB	100-41-4	U	none	0.00819	mg/kg	0.000207	0.00819	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97779	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	none	0.0492	mg/kg	0.00125	0.0492	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97780	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	none	0.00605	mg/kg	0.000153	0.00605	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97781	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	m,p-Xylene	MSV5	KCB	136777-61-2	U	none	0.0157	mg/kg	0.000398	0.0157	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97782	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Methyl Acetate	MSV5	KCB	79-20-9	U	none	0.0605	mg/kg	0.00153	0.0605	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97783	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Methyl iodide	MSV5	KCB	74-88-4	U	none	0.0358	mg/kg	0.000906	0.0358	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97784	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Methylcyclohexane	MSV5	KCB	108-87-2	U	none	0.0146	mg/kg	0.00037	0.0146	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none result is between SDL and SQL	329954	0	0	0	0	0	0
SGS5857-97785	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Methylene chloride	MSV5	KCB	75-09-2	J	J	0.0748	mg/kg	0.000479	0.0189	0.01	0.395	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97786	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Naphthalene	MSV5	KCB	91-20-3	U	none	0.0149	mg/kg	0.000376	0.0149	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97787	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	n-Butyl alcohol	MSV5	KCB	71-36-3	U	UJ	1.975	mg/kg	0.001	0.0395	0.025	0.989	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (SW/GW) or 50x 3 (SwR/SB)	329954	0	0	0	0	0	0
SGS5857-97788	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	n-Butylbenzene	MSV5	KCB	104-51-8	U	none	0.00704	mg/kg	0.000178	0.00704	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97789	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Propylbenzene	MSV5	KCB	103-65-1	U	none	0.00554	mg/kg	0.00014	0.00554	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97790	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	o-Xylene	MSV5	KCB	95-47-6	U	none	0.00688	mg/kg	0.000174	0.00688	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97791	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	sec-Butylbenzene	MSV5	KCB	135-98-8	U	none	0.00463	mg/kg	0.000117	0.00463	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97792	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Styrene	MSV5	KCB	100-42-5	U	none	0.00601	mg/kg	0.000152	0.00601	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97793	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	none	0.00293	mg/kg	0.000074	0.00293	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97794	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	tert-Butylbenzene	MSV5	KCB	98-06-6	U	none	0.00996	mg/kg	0.000252	0.00996	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97795	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Tetrachloroethene	MSV5	KCB	127-18-4	U	none	0.00759	mg/kg	0.000192	0.00759	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97796	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Toluene	MSV5	KCB	108-88-3	U	none	0.0217	mg/kg	0.00055	0.0217	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97797	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	none	0.00648	mg/kg	0.000164	0.00648	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97798	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	none	0.00558	mg/kg	0.000141	0.00558	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97799	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	none	0.0285	mg/kg	0.000721	0.0285	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97800	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Trichloroethene	MSV5	KCB	79-01-6	U	none	0.007	mg/kg	0.000177	0.007	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none low ave MS/MSD recovery 3 (34.5%)	329954	0	0	0	0	0	0
SGS5857-97801	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Trichlorodiuoromethane	MSV5	KCB	75-69-4	U	UJ	0.00966	mg/kg	0.000252	0.00996	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3		329954	0	0	0	0	0	0
SGS5857-97802	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Trichloroethene	MSV5	KCB	76-13-1	U	none	0.00743	mg/kg	0.000188	0.00743	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5857-97803	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Vinyl acetate	MSV5	KCB	108-05-4	U	none	0.0387	mg/kg	0.000979	0.0387	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none poor calibration (RSD>30 (RsRSD>1	329954	0	0	0	0	0	0
SGS5857-97804	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Vinyl chloride	MSV5	KCB	75-01-4	U	UJ	0.0139	mg/kg	0.000351	0.0139	0.005	0.198	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	6)	329954	0	0	0	0	0	0
SGS5857-97805	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	20607202	NONE	SB	D	16.4817	Xylene (total)	MSV5	KCB	1330-20-7	U	none	0.0226	mg/kg	0.000572	0.0226	0.01	0.395	0.66050198	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	329954	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	none	0.00803	mg/kg	0.00716	0.00803	0.33	0.37	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00752	mg/kg	0.00672	0.00752	0.33	0.37	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0166	mg/kg	0.0148	0.0166	0.33	0.37	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00965	mg/kg	0.00861	0.00965	0.33	0.37	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0251	mg/kg	0.0224	0.0251	0.33	0.37	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07608	mg/kg	0.0565	0.0634	1.67	1.87	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 (40.5%)	329009	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0166	mg/kg	0.0149	0.0166	0.33	0.37	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (52%); low ave MS/MSD recovery 3 (55%)	329009	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00897	mg/kg	0.008	0.00897	0.33	0.37	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.01	mg/kg	0.00892	0.01	0.33	0.37	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00591	mg/kg	0.00528	0.00591	0.33	0.37	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none low ave MS/MSD recovery 3 (59.5%)	329009	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0105	mg/kg	0.00935	0.0105	0.33	0.074	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 (59.5%)	329009	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0243	mg/kg	0.0216	0.0243	1.67	1.87	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0147	mg/kg	0.0132	0.0147	0.33	0.37	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0465	mg/kg	0.0415	0.0465	0.66	0.74	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0102	mg/kg	0.0091	0.0102	1.67	1.87	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (52%); low ave MS/MSD recovery 3 (55%)	329009	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0776	mg/kg	0.0173	0.0194	1.67	1.87	0.03333333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (SwR/SB), 3 3x (GW)	329009	0	0	0	0	0	0
SGS5858-115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	20607201	20607201 8270C_SIM_EX	SB	D	10.764	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U

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SGS5858-97878	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0164 mg/kg	0.0148	0.0164	0.33	0.366	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGS5858-97879	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00955 mg/kg	0.00861	0.00955	0.33	0.366	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGS5858-97880	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0248 mg/kg	0.0224	0.0248	0.33	0.366	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGS5858-97881	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07524 mg/kg	0.0565	0.0627	1.67	1.85	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (SwRSR), none required for GW; low ave LCS/LCS D recovery (44.5%); low ave MS/MSD recovery (40.1%); low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97882	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0165 mg/kg	0.0149	0.0165	0.33	0.366	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	(56%) low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97883	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00887 mg/kg	0.008	0.00887	0.33	0.366	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	(56%) low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97884	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.00989 mg/kg	0.00892	0.00989	0.33	0.366	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	(56%) low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97885	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00585 mg/kg	0.00528	0.00585	0.33	0.366	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none low ave MS/MSD recovery (59.5%); low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97886	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0104 mg/kg	0.00935	0.0104	0.33	0.0732	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	(56%) low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97887	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.024 mg/kg	0.0216	0.024	1.67	1.85	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	(56%)	329009	0	0	0	0	0	0
SGS5858-97888	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0146 mg/kg	0.0132	0.0146	0.33	0.366	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97889	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.046 mg/kg	0.0415	0.046	0.66	0.732	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	(56%)	329009	0	0	0	0	0	0
SGS5858-97890	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0101 mg/kg	0.0091	0.0101	1.67	1.85	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%); low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97891	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0768 mg/kg	0.0173	0.0192	1.67	1.85	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (SwRSR), 2.1x (GW) low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97892	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.00893 mg/kg	0.00806	0.00893	0.33	0.366	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	(56%)	329009	0	0	0	0	0	0
SGS5858-97893	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0147 mg/kg	0.0132	0.0147	0.33	0.366	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGS5858-97894	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0223 mg/kg	0.0201	0.0223	0.33	0.366	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%); low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97895	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.00974 mg/kg	0.00878	0.00974	0.33	0.366	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	(56%) low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97896	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0265 mg/kg	0.0239	0.0265	1.67	1.85	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%); low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97897	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0481 mg/kg	0.0434	0.0481	1.67	1.85	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97898	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.00954 mg/kg	0.00861	0.00954	0.33	0.0732	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	(56%) low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97899	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0108 mg/kg	0.00975	0.0108	0.33	0.0732	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	(56%) low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97900	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.00787 mg/kg	0.0071	0.00787	0.33	0.366	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	(56%) low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97901	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0071 mg/kg	0.0064	0.0071	0.33	0.366	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%); low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97902	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0105 mg/kg	0.00945	0.0105	0.33	0.0732	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	(56%) low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97903	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0188 mg/kg	0.0169	0.0188	1.67	0.732	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	(56%)	329009	0	0	0	0	0	0
SGS5858-97904	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.028 mg/kg	0.0253	0.028	0.66	0.732	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%); low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97905	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0494 mg/kg	0.0445	0.0494	1.32	1.46	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%); low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97906	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00976 mg/kg	0.0088	0.00976	0.33	0.0732	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	(56%) low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0
SGS5858-97907	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-S	NONE	20607201 9	8270C_SX	SB	D	11.2764	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00969 mg/kg	0.00874	0.00969	0.33	0.0732	0.03278689	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=29); low B/N SU recovery (48%), low B/N SU recovery	329009	0	0	0	0	0	0

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SHS5866-131-(0-98019.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.00017 mg/kg	0.00032	0.00017	0.002	0.00106	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (44%)	328877	0	0	0	0	0	0
SHS5866-131-(0-98020.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.00017 mg/kg	0.00032	0.00017	0.002	0.00106	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (37.5%)	328877	0	0	0	0	0	0
SHS5866-131-(0-98021.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000191 mg/kg	0.00036	0.000191	0.002	0.00106	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328877	0	0	0	0	0	0
SHS5866-131-(0-98022.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000287 mg/kg	0.00054	0.000287	0.004	0.00212	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (36.5%)	328877	0	0	0	0	0	0
SHS5866-131-(0-98023.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.00017 mg/kg	0.00032	0.00017	0.002	0.00106	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (35.5%)	328877	0	0	0	0	0	0
SHS5866-131-(0-98024.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000149 mg/kg	0.00028	0.000149	0.004	0.00212	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (53.5%)	328877	0	0	0	0	0	0
SHS5866-131-(0-98025.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.00018 mg/kg	0.00034	0.00018	0.002	0.00106	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (47.5%)	328877	0	0	0	0	0	0
SHS5866-131-(0-98026.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000297 mg/kg	0.00056	0.000297	0.004	0.00212	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (56%)	328877	0	0	0	0	0	0
SHS5866-131-(0-98027.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000281 mg/kg	0.00053	0.000281	0.004	0.00212	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (53.5%)	328877	0	0	0	0	0	0
SHS5866-131-(0-98028.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	Endrin	GCS17A	TLS	72-20-8	U	none	0.000318 mg/kg	0.00034	0.000318	0.004	0.00212	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328877	0	0	0	0	0	0
SHS5866-131-(0-98029.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000356 mg/kg	0.00067	0.000356	0.004	0.00212	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328877	0	0	0	0	0	0
SHS5866-131-(0-98030.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000446 mg/kg	0.00084	0.000446	0.004	0.00212	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (37.5%)	328877	0	0	0	0	0	0
SHS5866-131-(0-98031.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000334 mg/kg	0.00063	0.000334	0.002	0.00106	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328877	0	0	0	0	0	0
SHS5866-131-(0-98032.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000234 mg/kg	0.00044	0.000234	0.002	0.00106	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (65.5%)	328877	0	0	0	0	0	0
SHS5866-131-(0-98033.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000111 mg/kg	0.00021	0.000111	0.002	0.00106	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (33%)	328877	0	0	0	0	0	0
SHS5866-131-(0-98034.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000377 mg/kg	0.00071	0.000377	0.002	0.00106	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328877	0	0	0	0	0	0
SHS5866-131-(0-98035.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000664 mg/kg	0.00125	0.000664	0.02	0.0106	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (21.5%)	328877	0	0	0	0	0	0
SHS5866-131-(0-98036.0.5)	20607200616 SITE	SW8081 A	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8081A_S_EX	SB	D	7.3599	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00497 mg/kg	0.00937	0.00497	0.2	0.106	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328877	0	0	0	0	0	0
SHS5866-131-(0-98037.0.5)	20607200616 SITE	SW8082	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8082_S_EX	SB	D	7.3599	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00285 mg/kg	0.00537	0.00285	0.04	0.0212	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	low ave MS/MSD recovery 3 (62.5%)	328878	0	0	0	0	0	0
SHS5866-131-(0-98038.0.5)	20607200616 SITE	SW8082	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8082_S_EX	SB	D	7.3599	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00487 mg/kg	0.00917	0.00487	0.04	0.0212	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328878	0	0	0	0	0	0
SHS5866-131-(0-98039.0.5)	20607200616 SITE	SW8082	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8082_S_EX	SB	D	7.3599	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00534 mg/kg	0.0101	0.00534	0.04	0.0212	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328878	0	0	0	0	0	0
SHS5866-131-(0-98040.0.5)	20607200616 SITE	SW8082	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8082_S_EX	SB	D	7.3599	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00623 mg/kg	0.0117	0.00623	0.04	0.0212	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328878	0	0	0	0	0	0
SHS5866-131-(0-98041.0.5)	20607200616 SITE	SW8082	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8082_S_EX	SB	D	7.3599	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00415 mg/kg	0.00781	0.00415	0.04	0.0212	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328878	0	0	0	0	0	0
SHS5866-131-(0-98042.0.5)	20607200616 SITE	SW8082	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8082_S_EX	SB	D	7.3599	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00345 mg/kg	0.00649	0.00345	0.04	0.0212	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328878	0	0	0	0	0	0
SHS5866-131-(0-98043.0.5)	20607200616 SITE	SW8082	7/18/2006	1/01/1900	7/20/2006	20607200 616-1	NONE	20607200 6	8082_S_EX	SB	D	7.3599	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00288 mg/kg	0.00542	0.00288	0.04	0.0212	0.16393443	1 TRG	7/20/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328878	0	0	0	0	0	0
SHS5867-98044 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,1,1,2-Tetrachloroethane	MSVS	KCB	630-20-6	U	none	0.00794 mg/kg	0.000176	0.00794	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98045 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,1,1-Trichloroethane	MSVS	KCB	71-55-6	U	none	0.00555 mg/kg	0.000123	0.00555	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98046 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,1,2,2-Tetrachloroethane	MSVS	KCB	79-34-5	U	none	0.00812 mg/kg	0.00018	0.00812	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98047 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,1,2-Trichloroethane	MSVS	KCB	79-00-5	U	none	0.00514 mg/kg	0.000114	0.00514	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98048 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,1-Dichloroethane	MSVS	KCB	75-34-3	U	none	0.00717 mg/kg	0.000159	0.00717	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98049 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,1-Dichloroethene	MSVS	KCB	75-35-4	U	none	0.0162 mg/kg	0.000359	0.0162	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98050 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,1-Dichloropropene	MSVS	KCB	563-58-6	U	none	0.00586 mg/kg	0.00013	0.00586	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98051 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,2,3-Trichloropropane	MSVS	KCB	96-18-4	U	none	0.011 mg/kg	0.000245	0.011	0.005	0.0902	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98052 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,2,4-Trichlorobenzene	MSVS	KCB	120-82-1	U	none	0.0147 mg/kg	0.000327	0.0147	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98053 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,2,4-Trimethylbenzene	MSVS	KCB	95-63-6	U	none	0.00893 mg/kg	0.000198	0.00893	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98054 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,2-Dibromo-3-chloropropane	MSVS	KCB	96-12-8	U	none	0.039 mg/kg	0.000866	0.039	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98055 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,2-Dibromoethane	MSVS	KCB	106-93-4	U	none	0.00676 mg/kg	0.00015	0.00676	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98056 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,2-Dichlorobenzene	MSVS	KCB	95-50-1	U	none	0.00514 mg/kg	0.000114	0.00514	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98057 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,2-Dichloroethane	MSVS	KCB	107-06-2	U	none	0.00514 mg/kg	0.000114	0.00514	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98058 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,2-Dichloropropane	MSVS	KCB	78-87-5	U	none	0.00505 mg/kg	0.000112	0.00505	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98059 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,3,5-Trimethylbenzene	MSVS	KCB	108-67-8	U	none	0.00735 mg/kg	0.000163	0.00735	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98060 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,3-Dichlorobenzene	MSVS	KCB	541-73-1	U	none	0.0106 mg/kg	0.000236	0.0106	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98061 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,3-Dichloropropane	MSVS	KCB	142-28-9	U	none	0.00613 mg/kg	0.000136	0.00613	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98062 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	1,4-Dichlorobenzene	MSVS	KCB	106-46-7	U	none	0.019 mg/kg	0.000421	0.019	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98063 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	2,2-Dichloropropane	MSVS	KCB	594-20-7	U	none	0.00764 mg/kg	0.000176	0.00764	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98064 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	2-Butanone	MSVS	KCB	78-93-3	U	none	0.0141 mg/kg	0.000312	0.0141	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98065 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	2-Chloroethyl ether	MSVS	KCB	110-75-8	U	UJ	0.0948 mg/kg	0.0021	0.0948	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	poor calibration fit (%RSD>=20) 6)	328954	0	0	0	0	0	0
SHS5867-98066 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	2-Chlorotoluene	MSVS	KCB	95-49-8	U	none	0.00676 mg/kg	0.00015	0.00676	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98067 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	2-Hexanone	MSVS	KCB	591-78-6	U	none	0.0372 mg/kg	0.000826	0.0372	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98068 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	4-Chlorotoluene	MSVS	KCB	106-43-4	U	none	0.0147 mg/kg	0.000325	0.0147	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98069 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	4-Isopropyltoluene	MSVS	KCB	99-87-6	U	none	0.00726 mg/kg	0.000161	0.00726	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98070 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	4-Methyl-2-pentanone	MSVS	KCB	108-10-1	U	none	0.0078 mg/kg	0.000173	0.0078	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98071 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	Acetone	MSVS	KCB	67-64-1	U	UJ	0.0169 mg/kg	0.000374	0.0169	0.025	1.13	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	poor field precision (difference 3 > 3xSQL)	328954	0	0	0	0	0	0
SHS5867-98072 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	Acrolein	MSVS	KCB	107-02-8	U	UJ	1.59 mg/kg	0.00234	0.106	0.025	1.13	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 (SB)	low instrument response (low RRF), elevate SDL for NDs 20x (SW), 10x	328954	0	0	0	0	0	0
SHS5867-98073 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	Acrylonitrile	MSVS	KCB	107-13-1	U	none	0.0321 mg/kg	0.000712	0.0321	0.025	1.13	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98074 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	Benzene	MSVS	KCB	71-43-2	U	none	0.00469 mg/kg	0.000104	0.00469	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98075 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	Bromobenzene	MSVS	KCB	108-86-1	U	none	0.0106 mg/kg	0.000235	0.0106	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98076 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	Bromodichloromethane	MSVS	KCB	75-27-4	U	none	0.00609 mg/kg	0.000135	0.00609	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98077 134-(1-2)	20607201204 SITE	SW8260 B	7/19/2006	1/01/1900	7/20/2006	20607201 2	NONE	20607201 2		SB	D	22.1274	Bromoform	MSVS	KCB	75-25-2	U	none	0.00762 mg/kg	0.000169	0.00762	0.005	0.225	0.70224719	50 TRG	7/28/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 none	328954	0	0	0	0	0	0
SHS5867-98078 134-(1-2)	20607201204 SITE	SW8260

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SJISB7-98141	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-S	NONE	20607201829C_S9_EX	SB	D	17.3006	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0103	mg/kg	0.00861	0.0103	0.33	0.079	0.0330033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low B/N SU recovery (46%), low B/N SU recovery (46%), low B/N SU recovery (46%),

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52758M-98260	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00784 mg/kg	0.00672	0.00784	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98261	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0173 mg/kg	0.0148	0.0173	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98262	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0101 mg/kg	0.00861	0.0101	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98263	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0261 mg/kg	0.0224	0.0261	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98264	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0792 mg/kg	0.0565	0.066	1.67	1.95	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 (40.5%)	low instrument response (low RRF), elevate SDL for NDs 1.2x (SwdSB), none required for low ave LCS/LCS D recovery (49.5%); low ave MS/MSD recovery	329009	0	0	0	0	0	0	0
52758M-98265	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0173 mg/kg	0.0149	0.0173	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98266	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00934 mg/kg	0.008	0.00934	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98267	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0104 mg/kg	0.00892	0.0104	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98268	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00616 mg/kg	0.00528	0.00616	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98269	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0109 mg/kg	0.00935	0.0109	0.33	0.0771	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 (59.5%)	low ave MS/MSD recovery	329009	0	0	0	0	0	0	0
52758M-98270	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0253 mg/kg	0.0216	0.0253	1.67	1.95	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98271	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0154 mg/kg	0.0132	0.0154	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98272	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0484 mg/kg	0.0415	0.0484	0.66	0.771	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98273	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0106 mg/kg	0.0091	0.0106	1.67	1.95	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 (55%)	low ave LCS/LCS D recovery (50%); low ave MS/MSD recovery	329009	0	0	0	0	0	0	0
52758M-98274	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0808 mg/kg	0.0173	0.0202	1.67	1.95	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 3x (GW)	low instrument response (low RRF), elevate SDL for NDs 4x (SwdSB),	329009	0	0	0	0	0	0	0
52758M-98275	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00941 mg/kg	0.00806	0.00941	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98276	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0155 mg/kg	0.0132	0.0155	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98277	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.034 mg/kg	0.0291	0.034	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 (55.5%)	low ave LCS/LCS D recovery (56.5%); low ave MS/MSD recovery	329009	0	0	0	0	0	0	0
52758M-98278	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0103 mg/kg	0.00878	0.0103	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98279	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0279 mg/kg	0.0239	0.0279	1.67	1.95	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 (55%)	low ave MS/MSD recovery	329009	0	0	0	0	0	0	0
52758M-98280	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0507 mg/kg	0.0434	0.0507	1.67	1.95	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98281	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0101 mg/kg	0.00861	0.0101	0.33	0.0771	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98282	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0114 mg/kg	0.00975	0.0114	0.33	0.0771	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98283	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00829 mg/kg	0.0071	0.00829	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98284	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00747 mg/kg	0.0064	0.00747	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 (58%)	low ave MS/MSD recovery	329009	0	0	0	0	0	0	0
52758M-98285	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Anthracene	MSSV4	RRR	120-12-7	U	none	0.011 mg/kg	0.00945	0.011	0.33	0.0771	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98286	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0198 mg/kg	0.0169	0.0198	1.67	0.771	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98287	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0295 mg/kg	0.0253	0.0295	0.66	0.771	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 (56.5%)	poor calibration fit (%RSD=61); low ave MS/MSD recovery	329009	0	0	0	0	0	0	0
52758M-98288	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.052 mg/kg	0.0445	0.052	1.32	1.54	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 (6%)	poor calibration fit (%RSD=24); low ave LCS/LCS D recovery (41.5%); low ave MS/MSD recovery	329009	0	0	0	0	0	0	0
52758M-98289	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0103 mg/kg	0.0088	0.0103	0.33	0.0771	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98290	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0102 mg/kg	0.00874	0.0102	0.33	0.0771	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 (0)	poor calibration fit (%RSD=23)	329009	0	0	0	0	0	0	0
52758M-98291	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.00714 mg/kg	0.00612	0.00714	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98292	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.0475 mg/kg	0.00875	0.0102	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 SQL	result is between SDL and	329009	0	0	0	0	0	0	0
52758M-98293	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0158 mg/kg	0.0135	0.0158	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98294	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.18 mg/kg	0.154	0.18	1.67	1.95	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 (27.5%)	low ave MS/MSD recovery	329009	0	0	0	0	0	0	0
52758M-98295	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0114 mg/kg	0.00976	0.0114	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98296	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0113 mg/kg	0.0097	0.0113	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98297	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Bis(2-Chloroethyl)methane	MSSV4	RRR	111-91-1	U	none	0.0133 mg/kg	0.0114	0.0133	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98298	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.012 mg/kg	0.0103	0.012	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98299	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.015 mg/kg	0.0128	0.015	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 (53.5%)	low ave LCS/LCS D recovery (58.5%); low ave MS/MSD recovery	329009	0	0	0	0	0	0	0
52758M-98300	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0374 mg/kg	0.0389	0.0104	0.33	0.0771	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 SQL	laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and	329009	0	0	0	0	0	0	0
52758M-98301	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Butyl benzylphthalate	MSSV4	RRR	85-68-7	U	none	0.0126 mg/kg	0.0108	0.0126	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98302	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0798 mg/kg	0.0684	0.0798	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98303	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00966 mg/kg	0.00853	0.00966	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98304	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00902 mg/kg	0.00772	0.00902	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98305	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00975 mg/kg	0.00835	0.00975	0.33	0.0771	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98306	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0143 mg/kg	0.0123	0.0143	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98307	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0172 mg/kg	0.0147	0.0172	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98308	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0127 mg/kg	0.0109	0.0127	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98309	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0289 mg/kg	0.0247	0.0289	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98310	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0084 mg/kg	0.00719	0.0084	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98311	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.0113 mg/kg	0.00972	0.0113	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98312	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00961 mg/kg	0.00848	0.00961	0.33	0.0771	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98313	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0124 mg/kg	0.0106	0.0124	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3	none	329009	0	0	0	0	0	0	0
52758M-98314	168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/01/1900	7/20/2006	20607201911-2	NONE	20607201911-9	8270C_SIM_EX	SB	D	15.7602	Hexachlorobutadiene	MSSV4	RRR	77-47-4	U	UJ	0.00836 mg/kg	0.00716	0.00836	0.33	0.385	0.03278689	1	TRG	7/21/2006	1/01/1900	7/28/2006	1/01/1900	GCAL	3 (52%)	low ave MS/MSD recovery	329009	0	0	0	0	0	0	0
52758M-98315	168-(1-2

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SC25826-98733 052-(1-2)	20607201227 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8081A_S_EX	SB	D	5.1269	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000188 mg/kg	0.00036	0.000188	0.002	0.00105	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SC25826-98734 052-(1-2)	20607201227 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8081A_S_EX	SB	D	5.1269	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000283 mg/kg	0.00054	0.000283	0.004	0.00209	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SC25826-98731 052-(1-2)	20607201227 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8081A_S_EX	SB	D	5.1269	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000168 mg/kg	0.00032	0.000168	0.002	0.00105	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SC25826-98732 052-(1-2)	20607201227 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8081A_S_EX	SB	D	5.1269	Dieldrin	GCS18A	TLS	60-57-1	J	J	0.00116 mg/kg	0.00028	0.000147	0.004	0.00209	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL, low ave MS/MSD recovery	329320	0	0	0	0	0	0
SC25826-98733 052-(1-2)	20607201227 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8081A_S_EX	SB	D	5.1269	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000178 mg/kg	0.00034	0.000178	0.002	0.00105	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 (31%)	329320	0	0	0	0	0	0
SC25826-98734 052-(1-2)	20607201227 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8081A_S_EX	SB	D	5.1269	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000293 mg/kg	0.00056	0.000293	0.004	0.00209	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SC25826-98735 052-(1-2)	20607201227 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8081A_S_EX	SB	D	5.1269	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000277 mg/kg	0.00053	0.000277	0.004	0.00209	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SC25826-98736 052-(1-2)	20607201227 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8081A_S_EX	SB	D	5.1269	Endrin	GCS18A	TLS	72-20-8	U	none	0.000178 mg/kg	0.00034	0.000178	0.004	0.00209	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL, low ave MS/MSD recovery	329320	0	0	0	0	0	0
SC25826-98737 052-(1-2)	20607201227 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8081A_S_EX	SB	D	5.1269	Endrin aldehyde	GCS18A	TLS	7421-93-4	J	J	0.0017 mg/kg	0.00067	0.000351	0.004	0.00209	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL, low ave MS/MSD recovery	329320	0	0	0	0	0	0
SC25826-98738 052-(1-2)	20607201227 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8081A_S_EX	SB	D	5.1269	Endrin ketone	GCS18A	TLS	53494-70-5	J	J	0.002 mg/kg	0.00084	0.00044	0.004	0.00209	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SC25826-98739 052-(1-2)	20607201227 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8081A_S_EX	SB	D	5.1269	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00033 mg/kg	0.00063	0.00033	0.002	0.00105	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SC25826-98740 052-(1-2)	20607201227 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8081A_S_EX	SB	D	5.1269	gamma-Chlordane	GCS18A	TLS	5103-74-2		none	0.00158 mg/kg	0.00044	0.00023	0.002	0.00105	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SC25826-98741 052-(1-2)	20607201227 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8081A_S_EX	SB	D	5.1269	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.00011 mg/kg	0.00021	0.00011	0.002	0.00105	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SC25826-98742 052-(1-2)	20607201227 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8081A_S_EX	SB	D	5.1269	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000372 mg/kg	0.00071	0.000372	0.002	0.00105	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SC25826-98743 052-(1-2)	20607201227 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8081A_S_EX	SB	D	5.1269	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000654 mg/kg	0.00125	0.000654	0.02	0.0105	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SC25826-98744 052-(1-2)	20607201227 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8081A_S_EX	SB	D	5.1269	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00491 mg/kg	0.00937	0.00491	0.2	0.105	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SC25826-98745 052-(1-2)	20607201227 SITE	SW8082	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8082_S_EX	SB	D	5.1269	Aroclor-1016	GCS18A	TLS	12674-11-2	U	NS	0.00281 mg/kg	0.00537	0.00281	0.04	0.0209	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	revised value reported by laboratory under work order 20611203 3 0	329321	0	0	0	0	0	0
SC25826-98746 052-(1-2)	20607201227 SITE	SW8082	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8082_S_EX	SB	D	5.1269	Aroclor-1221	GCS18A	TLS	11104-28-2	U	NS	0.0048 mg/kg	0.00917	0.0048	0.04	0.0209	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	revised value reported by laboratory under work order 20611203 3 0	329321	0	0	0	0	0	0
SC25826-98747 052-(1-2)	20607201227 SITE	SW8082	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8082_S_EX	SB	D	5.1269	Aroclor-1232	GCS18A	TLS	11141-16-5	U	NS	0.00526 mg/kg	0.0101	0.00526	0.04	0.0209	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	revised value reported by laboratory under work order 20611203 3 0	329321	0	0	0	0	0	0
SC25826-98748 052-(1-2)	20607201227 SITE	SW8082	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8082_S_EX	SB	D	5.1269	Aroclor-1242	GCS18A	TLS	53469-21-9	U	NS	0.00614 mg/kg	0.0117	0.00614	0.04	0.0209	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	revised value reported by laboratory under work order 20611203 3 0	329321	0	0	0	0	0	0
SC25826-98749 052-(1-2)	20607201227 SITE	SW8082	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8082_S_EX	SB	D	5.1269	Aroclor-1248	GCS18A	TLS	12672-29-6	U	NS	0.00409 mg/kg	0.00781	0.00409	0.04	0.0209	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	revised value reported by laboratory under work order 20611203 3 0	329321	0	0	0	0	0	0
SC25826-98750 052-(1-2)	20607201227 SITE	SW8082	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8082_S_EX	SB	D	5.1269	Aroclor-1254	GCS18A	TLS	11097-69-1	U	NS	0.0034 mg/kg	0.00649	0.0034	0.04	0.0209	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	revised value reported by laboratory under work order 20611203 3 0	329321	0	0	0	0	0	0
SC25826-98751 052-(1-2)	20607201227 SITE	SW8082	7/19/2006 1/0/1900	7/20/2006	20607201227-S	NONE	20607201 2	8082_S_EX	SB	D	5.1269	Aroclor-1260	GCS18A	TLS	11096-82-5	U	NS	0.00284 mg/kg	0.00542	0.00284	0.04	0.0209	0.16556291	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	revised value reported by laboratory under work order 20611203 3 0	329321	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000256 mg/kg	0.00047	0.000256	0.004	0.00218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	4,4'-DDE	GCS18A	TLS	72-55-9		none	0.0022 mg/kg	0.00065	0.000355	0.004	0.00218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	2 none low ave MS/MSD recovery (52.5%), poor MS/MSD precision (5 (64.RPD)	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	4,4'-DDT	GCS18A	TLS	50-29-3		J	0.00639 mg/kg	0.00025	0.000136	0.004	0.00218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 (64.RPD)	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000175 mg/kg	0.00032	0.000175	0.002	0.00109	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000175 mg/kg	0.00032	0.000175	0.002	0.00109	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000166 mg/kg	0.00036	0.000166	0.002	0.00109	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000295 mg/kg	0.00054	0.000295	0.004	0.00218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000175 mg/kg	0.00032	0.000175	0.002	0.00109	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	Dieldrin	GCS18A	TLS	60-57-1		none	0.0043 mg/kg	0.00028	0.000153	0.004	0.00218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none low ave MS/MSD recovery	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000185 mg/kg	0.00034	0.000185	0.002	0.00109	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 (31%)	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000305 mg/kg	0.00056	0.000305	0.004	0.00218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	Endosulfan sulfate	GCS18A	TLS	1031-07-8	J	J	0.001 mg/kg	0.00053	0.000289	0.004	0.00218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	Endrin	GCS18A	TLS	72-20-8	U	none	0.000185 mg/kg	0.00034	0.000185	0.004	0.00218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	Endrin aldehyde	GCS18A	TLS	7421-93-4		none	0.00705 mg/kg	0.00067	0.000365	0.004	0.00218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000458 mg/kg	0.00084	0.000458	0.004	0.00218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000344 mg/kg	0.00063	0.000344	0.002	0.00109	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00024 mg/kg	0.00044	0.00024	0.002	0.00109	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000115 mg/kg	0.00021	0.000115	0.002	0.00109	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000387 mg/kg	0.00071	0.000387	0.002	0.00109	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000682 mg/kg	0.00125	0.000682	0.02	0.109	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8081A_S_EX	SB	D	9.245	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00511 mg/kg	0.00937	0.00511	0.2	0.109	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8082	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8082_S_EX	SB	D	9.245	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00293 mg/kg	0.00537	0.00293	0.04	0.0218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8082	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8082_S_EX	SB	D	9.245	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.005 mg/kg	0.00917	0.005	0.04	0.0218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8082	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8082_S_EX	SB	D	9.245	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00548 mg/kg	0.0101	0.00548	0.04	0.0218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8082	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8082_S_EX	SB	D	9.245	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0064 mg/kg	0.0117	0.0064	0.04	0.0218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8082	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8082_S_EX	SB	D	9.245	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00426 mg/kg	0.00781	0.00426	0.04	0.0218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8082	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8082_S_EX	SB	D	9.245	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00354 mg/kg	0.00649	0.00354	0.04	0.0218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
SCS5829-057-(0-0.5)	20607201230 SITE	SW8082	7/19/2006 1/0/1900	7/20/2006	20607201230-1	NONE	20607201 2	8082_S_EX	SB	D	9.245	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00296 mg/kg	0.00542	0.00296	0.04	0.0218	0.1650165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
SCS5829-058-(0-2)	20607201229 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201229-5	NONE	20607201 2	8081A_S_EX	SB	D	20.1347	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.00029 mg/kg	0.00047	0.00029	0.004	0.00247	0.16447368	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-058-(0-2)	20607201229 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201229-5	NONE	20607201 2	8081A_S_EX	SB	D	20.1347	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000402 mg/kg	0.00065	0.000402	0.004	0.00247	0.16447368	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none low ave MS/MSD recovery (52.5%), poor MS/MSD precision (5 (64.RPD)	329320	0	0	0	0	0	0
SCS5829-058-(0-2)	20607201229 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201229-5	NONE	20607201 2	8081A_S_EX	SB	D	20.1347	4,4'-DDT	GCS18A	TLS	50-29-3		J	0.00407 mg/kg	0.00025	0.000154	0.004	0.00247	0.16447368	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 (64.RPD)	329320	0	0	0	0	0	0
SCS5829-058-(0-2)	20607201229 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201229-5	NONE	20607201 2	8081A_S_EX	SB	D	20.1347	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000198 mg/kg	0.00032	0.000198	0.002	0.00124	0.16447368	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-058-(0-2)	20607201229 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201229-5	NONE	20607201 2	8081A_S_EX	SB	D	20.1347	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000198 mg/kg	0.00032	0.000198	0.002	0.00124	0.16447368	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-058-(0-2)	20607201229 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201229-5	NONE	20607201 2	8081A_S_EX	SB	D	20.1347	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000222 mg/kg	0.00036	0.000222	0.002	0.00124	0.16447368	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-058-(0-2)	20607201229 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201229-5	NONE	20607201 2	8081A_S_EX	SB	D	20.1347	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000334 mg/kg	0.00054	0.000334	0.004	0.00247	0.16447368	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
SCS5829-058-(0-2)	20607201229 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201229-5	NONE	20607201 2	8081A_S_EX	SB	D	20.1347	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000198 mg/kg	0.00032	0.000198	0.002	0.00124	0.16447368	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	329320	0	0	0	0	0	0
SCS5829-058-(0-2)	20607201229 SITE	SW8081A	7/19/2006 1/0/1900	7/20/2006	20607201229-5	NONE	20607201 2	8081A_S_EX	SB	D	20.1347	D

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SD4S834-98218 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	4,4'-DDT	GCS17A	TLS	50-29-3		J	0.02 mg/kg	0.00025	0.000133	0.004	0.00212	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	poor MS/MSD precision (60 RPD); result is between SDL and 3 SQL	329517	0	0	0	0	0	0
SD4S834-98219 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	Aldrin	GCS17A	TLS	309-00-2	J	J	0.000844 mg/kg	0.00032	0.00017	0.002	0.00106	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 SQL	329517	0	0	0	0	0	0
SD4S834-98220 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00017 mg/kg	0.00032	0.00017	0.002	0.00106	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SD4S834-98221 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000191 mg/kg	0.00036	0.000191	0.002	0.00106	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SD4S834-98222 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000286 mg/kg	0.00054	0.000286	0.004	0.00212	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SD4S834-98223 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00017 mg/kg	0.00032	0.00017	0.002	0.00106	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	2 none high ave MS/MSD recovery (133%)	329517	0	0	0	0	0	0
SD4S834-98224 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	Dieldrin	GCS17A	TLS	60-57-1		J+	0.00333 mg/kg	0.00038	0.000148	0.004	0.00212	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 (133%)	329517	0	0	0	0	0	0
SD4S834-98225 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	Endosulfan I	GCS17A	TLS	959-98-8	U	none	0.00018 mg/kg	0.00034	0.00018	0.002	0.00106	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SD4S834-98226 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000297 mg/kg	0.00056	0.000297	0.004	0.00212	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SD4S834-98227 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000281 mg/kg	0.00053	0.000281	0.004	0.00212	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	calibration drift column 1 (%D=-18), calibration drift column 2 (%D=-16)	329517	0	0	0	0	0	0
SD4S834-98228 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	Endrin	GCS17A	TLS	72-20-8	U	none	0.00018 mg/kg	0.00034	0.00018	0.004	0.00212	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SD4S834-98229 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000355 mg/kg	0.00067	0.000355	0.004	0.00212	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SD4S834-98230 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	Endrin ketone	GCS17A	TLS	53494-70-5		J	0.00502 mg/kg	0.00084	0.000445	0.004	0.00212	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	calibration drift column 1 (%D=-18), calibration drift column 2 (%D=-17); high ave MS/MSD recovery (649.5%); poor MS/MSD precision (60 RPD)	329517	0	0	0	0	0	0
SD4S834-98231 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000334 mg/kg	0.00063	0.000334	0.002	0.00106	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SD4S834-98232 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000233 mg/kg	0.00044	0.000233	0.002	0.00106	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SD4S834-98233 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000111 mg/kg	0.00021	0.000111	0.002	0.00106	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SD4S834-98234 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000376 mg/kg	0.00071	0.000376	0.002	0.00106	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SD4S834-98235 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000663 mg/kg	0.00125	0.000663	0.02	0.106	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SD4S834-98236 068-(1-2)	20607202107 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8081A_S_EX	SB	D	6.3151	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00497 mg/kg	0.00937	0.00497	0.2	0.106	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SD4S834-98237 068-(1-2)	20607202107 SITE	SW8082	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8082_S_EX	SB	D	6.3151	Aroclor-1016	GCS17A	TLS	12674-11-2	U	NS	0.00285 mg/kg	0.00537	0.00285	0.04	0.0212	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	revised value reported by laboratory under work order 20611203 3 0	329518	0	0	0	0	0	0
SD4S834-98238 068-(1-2)	20607202107 SITE	SW8082	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8082_S_EX	SB	D	6.3151	Aroclor-1221	GCS17A	TLS	11104-28-2	U	NS	0.00486 mg/kg	0.00917	0.00486	0.04	0.0212	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	revised value reported by laboratory under work order 20611203 3 0	329518	0	0	0	0	0	0
SD4S834-98239 068-(1-2)	20607202107 SITE	SW8082	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8082_S_EX	SB	D	6.3151	Aroclor-1232	GCS17A	TLS	11141-16-5	U	NS	0.00533 mg/kg	0.0101	0.00533	0.04	0.0212	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	revised value reported by laboratory under work order 20611203 3 0	329518	0	0	0	0	0	0
SD4S834-98240 068-(1-2)	20607202107 SITE	SW8082	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8082_S_EX	SB	D	6.3151	Aroclor-1242	GCS17A	TLS	53469-21-9	U	NS	0.00622 mg/kg	0.0117	0.00622	0.04	0.0212	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	revised value reported by laboratory under work order 20611203 3 0	329518	0	0	0	0	0	0
SD4S834-98241 068-(1-2)	20607202107 SITE	SW8082	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8082_S_EX	SB	D	6.3151	Aroclor-1248	GCS17A	TLS	12672-29-6	U	NS	0.00414 mg/kg	0.00781	0.00414	0.04	0.0212	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	revised value reported by laboratory under work order 20611203 3 0	329518	0	0	0	0	0	0
SD4S834-98242 068-(1-2)	20607202107 SITE	SW8082	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8082_S_EX	SB	D	6.3151	Aroclor-1254	GCS17A	TLS	11097-69-1	U	NS	0.00344 mg/kg	0.00649	0.00344	0.04	0.0212	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	revised value reported by laboratory under work order 20611203 3 0	329518	0	0	0	0	0	0
SD4S834-98243 068-(1-2)	20607202107 SITE	SW8082	7/19/2006 1/01/1900	7/20/2006	20607202107-S	NONE	20607202 1	8082_S_EX	SB	D	6.3151	Aroclor-1260	GCS17A	TLS	11096-82-5	U	NS	0.00287 mg/kg	0.00542	0.00287	0.04	0.0212	0.16556291	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	revised value reported by laboratory under work order 20611203 3 0	329518	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000247 mg/kg	0.00047	0.000247	0.004	0.0021	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none high ave MS/MSD recovery (257.5%); poor MS/MSD precision (161 RPD); result is between SDL and 3 SQL	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	4,4'-DDE	GCS17A	TLS	72-55-9	J	J	0.00102 mg/kg	0.00085	0.000341	0.004	0.0021	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	poor MS/MSD precision (60 RPD); result is between SDL and 3 SQL	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	4,4'-DDT	GCS17A	TLS	50-29-3		J	0.00543 mg/kg	0.00025	0.000131	0.004	0.0021	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 (60 RPD)	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000168 mg/kg	0.00032	0.000168	0.002	0.00105	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000168 mg/kg	0.00032	0.000168	0.002	0.00105	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000189 mg/kg	0.00036	0.000189	0.002	0.00105	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000284 mg/kg	0.00054	0.000284	0.004	0.0021	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000168 mg/kg	0.00032	0.000168	0.002	0.00105	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none high ave MS/MSD recovery (133%)	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	Dieldrin	GCS17A	TLS	60-57-1		J+	0.00351 mg/kg	0.00038	0.000147	0.004	0.0021	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 (133%)	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	Endosulfan I	GCS17A	TLS	959-98-8	U	none	0.000179 mg/kg	0.00034	0.000179	0.002	0.00105	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000294 mg/kg	0.00056	0.000294	0.004	0.0021	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	Endosulfan sulfate	GCS17A	TLS	1031-07-8	J	J	0.000628 mg/kg	0.00053	0.000278	0.004	0.0021	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	calibration drift column 1 (%D=-18), calibration drift column 2 (%D=-16); result is between SDL and 3 SQL	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	Endrin	GCS17A	TLS	72-20-8	U	none	0.000179 mg/kg	0.00034	0.000179	0.004	0.0021	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000352 mg/kg	0.00067	0.000352	0.004	0.0021	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000441 mg/kg	0.00084	0.000441	0.004	0.0021	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	calibration drift column 1 (%D=-18), calibration drift column 2 (%D=-17)	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000331 mg/kg	0.00063	0.000331	0.002	0.00105	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000231 mg/kg	0.00044	0.000231	0.002	0.00105	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.00011 mg/kg	0.00021	0.00011	0.002	0.00105	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000373 mg/kg	0.00071	0.000373	0.002	0.00105	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000656 mg/kg	0.00125	0.000656	0.02	0.0105	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8081A	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8081A_S_EX	SB	D	6.0165	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00492 mg/kg	0.00937	0.00492	0.2	0.105	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329517	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8082	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8082_S_EX	SB	D	6.0165	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00282 mg/kg	0.00537	0.00282	0.04	0.021	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329518	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8082	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8082_S_EX	SB	D	6.0165	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00481 mg/kg	0.00917	0.00481	0.04	0.021	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329518	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8082	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8082_S_EX	SB	D	6.0165	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00528 mg/kg	0.0101	0.00528	0.04	0.021	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329518	0	0	0	0	0	0
SE4S840-079-(0-0.5)	20607202106 SITE	SW8082	7/19/2006 1/01/1900	7/20/2006	20607202106-1	NONE	20607202 1	8082_S_EX	SB	D	6.0165	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00616 mg/kg	0.0117	0.00616	0.04	0.021	0.16447368	1 TRG	7/21/2006 1/01/1900	7/05/2006 1/01/1900	GCAL	3 none	329518	0	0	0	0	0	0

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SFSG847-99335	094-(1-2)	20607202103	SITE	SW9081A	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8081A_S_EX	SB	D	17.4209	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000192	mg/kg	0.00032	0.000192	0.002	0.0012	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329517	0	0	0		0	0	0
					7/19/2006	1/01/1900	7/20/2006																							7/21/2006	1/01/1900	7/05/2006	1/01/1900													
SFSG847-99336	094-(1-2)	20607202103	SITE	SW9081A				20607202103-S	NONE	20607202 1	8081A_S_EX	SB	D	17.4209	Dieldrin	GCS17A	TLS	60-57-1	J	J	0.000282	mg/kg	0.00038	0.000168	0.004	0.00241	0.16556291	1	TRG							high ave MS/MSD recovery (193%); result is between SDL and 2 SQL								
SFSG847-99337	094-(1-2)	20607202103	SITE	SW9081A	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8081A_S_EX	SB	D	17.4209	Endosulfan I	GCS17A	TLS	959-98-8	U	none	0.000204	mg/kg	0.00034	0.000204	0.002	0.0012	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329517	0	0	0		0	0	0
SFSG847-99338	094-(1-2)	20607202103	SITE	SW9081A	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8081A_S_EX	SB	D	17.4209	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000337	mg/kg	0.00056	0.000337	0.004	0.00241	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329517	0	0	0		0	0	0
					7/19/2006	1/01/1900	7/20/2006																							7/21/2006	1/01/1900	7/05/2006	1/01/1900													
SFSG847-99339	094-(1-2)	20607202103	SITE	SW9081A				20607202103-S	NONE	20607202 1	8081A_S_EX	SB	D	17.4209	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000319	mg/kg	0.00053	0.000319	0.004	0.00241	0.16556291	1	TRG							calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -18)								
SFSG847-99340	094-(1-2)	20607202103	SITE	SW9081A	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8081A_S_EX	SB	D	17.4209	Endrin	GCS17A	TLS	72-20-8	U	none	0.000204	mg/kg	0.00034	0.000204	0.004	0.00241	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329517	0	0	0		0	0	0
SFSG847-99341	094-(1-2)	20607202103	SITE	SW9081A	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8081A_S_EX	SB	D	17.4209	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000403	mg/kg	0.00067	0.000403	0.004	0.00241	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329517	0	0	0		0	0	0
					7/19/2006	1/01/1900	7/20/2006																							7/21/2006	1/01/1900	7/05/2006	1/01/1900													
SFSG847-99342	094-(1-2)	20607202103	SITE	SW9081A				20607202103-S	NONE	20607202 1	8081A_S_EX	SB	D	17.4209	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000505	mg/kg	0.00084	0.000505	0.004	0.00241	0.16556291	1	TRG							calibration drift column 1 (%D= -17), calibration drift column 2 (%D= -17)								
SFSG847-99343	094-(1-2)	20607202103	SITE	SW9081A	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8081A_S_EX	SB	D	17.4209	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000379	mg/kg	0.00063	0.000379	0.002	0.0012	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329517	0	0	0		0	0	0
SFSG847-99344	094-(1-2)	20607202103	SITE	SW9081A	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8081A_S_EX	SB	D	17.4209	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000265	mg/kg	0.00044	0.000265	0.002	0.0012	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329517	0	0	0		0	0	0
SFSG847-99345	094-(1-2)	20607202103	SITE	SW9081A	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8081A_S_EX	SB	D	17.4209	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000126	mg/kg	0.00021	0.000126	0.002	0.0012	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329517	0	0	0		0	0	0
SFSG847-99346	094-(1-2)	20607202103	SITE	SW9081A	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8081A_S_EX	SB	D	17.4209	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000427	mg/kg	0.00071	0.000427	0.002	0.0012	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329517	0	0	0		0	0	0
SFSG847-99347	094-(1-2)	20607202103	SITE	SW9081A	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8081A_S_EX	SB	D	17.4209	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000752	mg/kg	0.00125	0.000752	0.02	0.012	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329517	0	0	0		0	0	0
SFSG847-99348	094-(1-2)	20607202103	SITE	SW9081A	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8081A_S_EX	SB	D	17.4209	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00564	mg/kg	0.00937	0.00564	0.2	0.12	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329517	0	0	0		0	0	0
SFSG847-99349	094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8082_S_EX	SB	D	17.4209	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00323	mg/kg	0.00537	0.00323	0.04	0.0241	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329518	0	0	0		0	0	0
SFSG847-99350	094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8082_S_EX	SB	D	17.4209	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00552	mg/kg	0.00917	0.00552	0.04	0.0241	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329518	0	0	0		0	0	0
SFSG847-99351	094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8082_S_EX	SB	D	17.4209	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00604	mg/kg	0.0101	0.00604	0.04	0.0241	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329518	0	0	0		0	0	0
SFSG847-99352	094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8082_S_EX	SB	D	17.4209	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00706	mg/kg	0.0117	0.00706	0.04	0.0241	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329518	0	0	0		0	0	0
SFSG847-99353	094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8082_S_EX	SB	D	17.4209	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0047	mg/kg	0.00781	0.0047	0.04	0.0241	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329518	0	0	0		0	0	0
SFSG847-99354	094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8082_S_EX	SB	D	17.4209	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0039	mg/kg	0.00649	0.0039	0.04	0.0241	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329518	0	0	0		0	0	0
SFSG847-99355	094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/01/1900	7/20/2006	20607202103-S	NONE	20607202 1	8082_S_EX	SB	D	17.4209	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00326	mg/kg	0.00542	0.00326	0.04	0.0241	0.16556291	1	TRG	7/21/2006	1/01/1900	7/05/2006	1/01/1900	GCAL	3	none	329518	0	0	0		0	0	0
99356	276 LCS for HBN 326531 [DIGM12 MB for HBN 326531	393060	LCS	SW7471A			7/21/2006			20607230 6	7471A_S_EX	total	SB		Mercury	FIMS1	CLB	7439-97-6			0.26	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/31/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329132	0	0.25	0.26	104	0	0	0	0
99357	SFSG845-090-(1-	393059	LB	SW7471A	7/19/2006	1/01/1900	7/20/2006	20607202-603-S	NONE	20607230 6	7471A_S_EX	total	SB	A	Mercury	FIMS1	CLB	7439-97-6	B		0.0033	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/31/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329132	0	0	0		0	0	0	0
99358	29MS	20607200602	MS	SW7471A	7/19/2006	1/01/1900	7/20/2006	20607202-603-S	NONE	20607230 6	7471A_S_EX	total	SB	D	24.5583	Mercury	FIMS1	CLB	7439-97-6			0.36	mg/kg	0.002	0.0027	0.01	0.013	50	1	TRG	7/31/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329132	0.026	0.25	0.27	99	0.026	0	0	0
99359	SFSG845-090-(1- 29MSD	20607200604	MSD	SW7471A	7/19/2006	1/01/1900	7/20/2006	20607202-604-S	NONE	20607230 6	7471A_S_EX	total	SB	D	24.5583	Mercury	FIMS1	CLB	7439-97-6			0.35	mg/kg	0.002	0.0027	0.01	0.013	50	1	TRG	7/31/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329132	0.026	0.25	0.26	20607200 95 603	0.026	0.25	0.27	99 4
99360	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Aluminum	ICP6	AJW	7429-90-5			193	mg/kg	0.72	0.72	8	8	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	200	193	97	0	0	0	0
99361	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Antimony	ICP6	AJW	7440-36-0			20.9	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	20.9	104	0	0	0	0
99362	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Arsenic	ICP6	AJW	7440-38-2			22	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	22	110	0	0	0	0
99363	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Barium	ICP6	AJW	7440-39-3			21.5	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	21.5	107	0	0	0	0
99364	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Beryllium	ICP6	AJW	7440-41-7			20.8	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	20.8	104	0	0	0	0
99365	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Boron	ICP6	AJW	7440-42-8			99.3	mg/kg	0.94	0.94	40	4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	100	99.3	99	0	0	0	0
99366	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Cadmium	ICP6	AJW	7440-43-9			22.1	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	22.1	111	0	0	0	0
99367	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Chromium	ICP6	AJW	7440-47-3			21.7	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	21.7	109	0	0	0	0
99368	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Cobalt	ICP6	AJW	7440-48-4			21.6	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	21.6	108	0	0	0	0
99369	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Copper	ICP6	AJW	7440-50-8			20.5	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	20.5	102	0	0	0	0
99370	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Iron	ICP6	AJW	7439-89-6			188	mg/kg	0.92	0.92	4	4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	200	188	94	0	0	0	0
99371	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Lead	ICP6	AJW	7439-92-1			22.1	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	22.1	110	0	0	0	0
99372	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Lithium	ICP6	AJW	7439-93-2			20.3	mg/kg	0.14	0.14	2	2	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	20.3	101	0	0	0	0
99373	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Manganese	ICP6	AJW	7439-96-5			21.6	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	21.6	108	0	0	0	0
99374	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Molybdenum	ICP6	AJW	7439-98-7			21.3	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	21.3	106	0	0	0	0
99375	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Nickel	ICP6	AJW	7440-02-0			21.5	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	21.5	108	0	0	0	0
99376	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Selenium	ICP6	AJW	7782-49-2			21.4	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	21.4	107	0	0	0	0
99377	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Silver	ICP6	AJW	7440-22-4			20.9	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	20.9	105	0	0	0	0
99378	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Strontium	ICP6	AJW	7440-24-6			20.1	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	20.1	100	0	0	0	0
99379	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Thallium	ICP6	AJW	7440-28-0			21.5	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	21.5	108	0	0	0	0
99380	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Tin	ICP6	AJW	7440-31-5			22	mg/kg	0.45	0.45	4	4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	22	110	0	0	0	0
99381	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Titanium	ICP6	AJW	7440-32-6			21.2	mg/kg	0.013	0.013	4	4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	21.2	106	0	0	0	0
99382	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Vanadium	ICP6	AJW	7440-62-2			21.1	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	21.1	106	0	0	0	0
99383	265 LCS for HBN 326501 [DIGM12 MB for HBN 326501	392851	LCS	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Zinc	ICP6	AJW	7440-66-6			21.5	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	20	21.5	108	0	0	0	0
99384	265] MB for HBN 326501 [DIGM12 MB for HBN 326501	392850	LB	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Aluminum	ICP6	AJW	7429-90-5	B		1.2	mg/kg	0.72	0.72	8	8	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	0	0		0	0	0
99385	265] MB for HBN 326501 [DIGM12 MB for HBN 326501	392850	LB	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Antimony	ICP6	AJW	7440-36-0	U		0.19	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	0	0		0	0	0
99386	265] MB for HBN 326501 [DIGM12 MB for HBN 326501	392850	LB	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Arsenic	ICP6	AJW	7440-38-2	U		0.16	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	0	0		0	0	0
99387	265] MB for HBN 326501 [DIGM12 MB for HBN 326501	392850	LB	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Barium	ICP6	AJW	7440-39-3	B		0.043	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	0	0		0	0	0
99388	265] MB for HBN 326501 [DIGM12 MB for HBN 326501	392850	LB	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Beryllium	ICP6	AJW	7440-41-7	U		0.003	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	0	0		0	0	0
99389	265] MB for HBN 326501 [DIGM12 MB for HBN 326501	392850	LB	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Boron	ICP6	AJW	7440-42-8	U		0.94	mg/kg	0.94	0.94	40	4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	0	0		0	0	0
99390	265] MB for HBN 326501 [DIGM12 MB for HBN 326501	392850	LB	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Cadmium	ICP6	AJW	7440-43-9	U		0.016	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	0	0		0	0	0
99391	265] MB for HBN 326501 [DIGM12 MB for HBN 326501	392850	LB	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Chromium	ICP6	AJW	7440-47-3	U		0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	0	0		0	0	0
99392	265] MB for HBN 326501 [DIGM12 MB for HBN 326501	392850	LB	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Cobalt	ICP6	AJW	7440-48-4	U		0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	0	0		0	0	0
99393	265] MB for HBN 326501 [DIGM12 MB for HBN 326501	392850	LB	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Copper	ICP6	AJW	7440-50-8	U		0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	0	0		0	0	0
99394	265] MB for HBN 326501 [DIGM12 MB for HBN 326501	392850	LB	SW6010B			7/12/2006			20607201 2	6010_S_EX	total	SB		Iron	ICP6	AJW	7439-89-6	B		0.97	mg/kg	0.92	0.92	4	4	40	1	TRG	7/25/2006	1/01/1900	7/01/2006	1/01/1900	GCAL	3		329095	0	0	0		0	0	0

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99523	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	2-Butanone	MSVS	ABD	78-93-3	1.13 mg/kg	0.000312	0.0156	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1130	90	0	0	0	0
99523	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	2-Chloroethyl vinyl ether	MSVS	ABD	110-75-8	1.47 mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1470	118	0	0	0	0
99524	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	2-Chlorotoluene	MSVS	ABD	95-49-8	1.2 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1200	96	0	0	0	0
99525	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	2-Hexanone	MSVS	ABD	591-78-6	0.904 mg/kg	0.000826	0.0413	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	904	72	0	0	0	0
99526	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	4-Chlorotoluene	MSVS	ABD	106-43-4	1.22 mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1220	98	0	0	0	0
99527	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	4-Isopropyltoluene	MSVS	ABD	99-87-6	1.22 mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1220	98	0	0	0	0
99528	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	4-Methyl-2-pentanone	MSVS	ABD	108-10-1	0.994 mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	994	80	0	0	0	0
99529	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Acetone	MSVS	ABD	67-64-1	1.47 mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1470	118	0	0	0	0
99530	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Acrolein	MSVS	ABD	107-02-8	3.64 mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	6250	3640	58	0	0	0	0
99531	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Acrylonitrile	MSVS	ABD	107-13-1	5.06 mg/kg	0.000712	0.0356	0.025	1.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	6250	5060	81	0	0	0	0
99532	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Benzene	MSVS	ABD	71-43-2	1.29 mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1290	103	0	0	0	0
99533	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Bromobenzene	MSVS	ABD	108-86-1	1.26 mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1260	101	0	0	0	0
99534	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Bromodichloromethane	MSVS	ABD	75-27-4	1.17 mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1170	94	0	0	0	0
99535	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Bromoform	MSVS	ABD	75-25-2	1.07 mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1070	86	0	0	0	0
99536	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Bromomethane	MSVS	ABD	74-83-9	1.29 mg/kg	0.00151	0.0753	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1290	103	0	0	0	0
99537	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Carbon disulfide	MSVS	ABD	75-15-0	1.29 mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1290	103	0	0	0	0
99538	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Carbon tetrachloride	MSVS	ABD	56-23-5	1.34 mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1340	107	0	0	0	0
99539	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Chlorobenzene	MSVS	ABD	108-90-7	1.21 mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1210	97	0	0	0	0
99540	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Chloroethane	MSVS	ABD	75-00-3	1.82 mg/kg	0.000606	0.0303	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1820	146	0	0	0	0
99541	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Chloroform	MSVS	ABD	67-66-3	1.26 mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1260	101	0	0	0	0
99542	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Chloromethane	MSVS	ABD	74-87-3	1.2 mg/kg	0.000464	0.0232	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1200	96	0	0	0	0
99543	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Cyclohexane	MSVS	ABD	110-82-7	1.27 mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1270	102	0	0	0	0
99544	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Dibromochloromethane	MSVS	ABD	124-48-1	1.12 mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1120	90	0	0	0	0
99545	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Dibromoethane	MSVS	ABD	74-95-3	1.17 mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1170	94	0	0	0	0
99546	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Dichlorodifluoromethane	MSVS	ABD	75-71-8	1.32 mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1320	106	0	0	0	0
99547	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Ethylbenzene	MSVS	ABD	100-41-4	1.2 mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1200	96	0	0	0	0
99548	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Hexachlorobutadiene	MSVS	ABD	87-68-3	1.18 mg/kg	0.00135	0.0623	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1180	94	0	0	0	0
99549	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Isopropylbenzene (Cumene)	MSVS	ABD	98-82-8	1.22 mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1220	98	0	0	0	0
99550	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Methyl Acetate	MSVS	ABD	79-20-9	1.01 mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1010	81	0	0	0	0
99551	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Methyl Iodide	MSVS	ABD	74-88-4	1.58 mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1580	126	0	0	0	0
99552	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Methylcyclohexane	MSVS	ABD	108-87-2	1.28 mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1280	102	0	0	0	0
99553	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Methylene chloride	MSVS	ABD	75-09-2	1.24 mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1240	99	0	0	0	0
99554	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Naphthalene	MSVS	ABD	91-20-3	1.26 mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1260	101	0	0	0	0
99555	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Styrene	MSVS	ABD	100-42-5	1.25 mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1250	100	0	0	0	0
99556	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Tetrachloroethene	MSVS	ABD	127-18-4	1.18 mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1180	94	0	0	0	0
99557	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Toluene	MSVS	ABD	108-88-3	1.16 mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1160	93	0	0	0	0
99558	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Trichloroethene	MSVS	ABD	79-01-6	1.34 mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1340	107	0	0	0	0
99559	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Trichlorofluoromethane	MSVS	ABD	75-69-4	1.44 mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1440	115	0	0	0	0
99560	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Trichlorotrifluoroethane	MSVS	ABD	76-13-1	1.23 mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1230	98	0	0	0	0
99561	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Vinyl acetate	MSVS	ABD	108-05-4	1.04 mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1040	83	0	0	0	0
99562	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Vinyl chloride	MSVS	ABD	75-01-4	1.33 mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1330	106	0	0	0	0
99563	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	Xylene (total)	MSVS	ABD	1330-20-7	3.76 mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	3750	3760	100	0	0	0	0
99564	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	cis-1,2-Dichloroethene	MSVS	ABD	156-59-2	1.32 mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1320	106	0	0	0	0
99565	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	cis-1,3-Dichloropropene	MSVS	ABD	10061-01-5	1.25 mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1250	100	0	0	0	0
99566	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	m,p-Xylene	MSVS	ABD	136777-61-2	2.48 mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	2500	2480	99	0	0	0	0
99567	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	n-Butylbenzene	MSVS	ABD	104-51-8	1.22 mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1220	98	0	0	0	0
99568	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	n-Propylbenzene	MSVS	ABD	103-65-1	1.27 mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1270	102	0	0	0	0
99569	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	o-Xylene	MSVS	ABD	95-47-6	1.28 mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1280	102	0	0	0	0
99570	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	sec-Butylbenzene	MSVS	ABD	135-98-8	1.18 mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1180	94	0	0	0	0
99571	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	tert-Butyl methyl ether (MTBE)	MSVS	ABD	1634-04-4	1.02 mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1020	82	0	0	0	0
99572	LCS for HBN 329089 [MSV878 3]	39SB43	LCS	SWR260 B	7/31/2006	20607202 1	NONE	SB	tert-Butylbenzene	MSVS	ABD	98-06-6	1.22 mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/31/2006	16/1960 GCAL	3	329089	0	1250	1220	98	0	0	0	0

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1001227	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.148	mg/kg	0.0132	0.148	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001228	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.466	mg/kg	0.0415	0.466	0.66	7.43	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001229	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.102	mg/kg	0.0091	0.102	1.67	18.8	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	329152	0	0	0	0	0	0	0
1001230	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.195	mg/kg	0.0173	0.195	1.67	18.8	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (46.5%)	329152	0	0	0	0	0	0	0
1001231	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0906	mg/kg	0.00806	0.0906	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001232	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.149	mg/kg	0.0132	0.149	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001233	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.327	mg/kg	0.0291	0.327	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001234	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0988	mg/kg	0.00878	0.0988	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001235	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.269	mg/kg	0.0239	0.269	1.67	18.8	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001236	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.488	mg/kg	0.0434	0.488	1.67	18.8	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	329152	0	0	0	0	0	0	0
1001237	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0968	mg/kg	0.00861	0.0968	0.33	0.743	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001238	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.11	mg/kg	0.00975	0.11	0.33	0.743	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001239	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0798	mg/kg	0.0071	0.0798	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001240	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Aniline	MSSV3	JAR3	62-53-3	U	none	0.072	mg/kg	0.0064	0.072	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001241	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.106	mg/kg	0.00945	0.106	0.33	0.743	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001242	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.191	mg/kg	0.0169	0.191	1.67	7.43	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001243	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.284	mg/kg	0.0253	0.284	0.66	7.43	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001244	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.501	mg/kg	0.0445	0.501	1.32	14.9	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	calibration drift (%Dr - 60); low ave MS/MSD recovery (46%)	329152	0	0	0	0	0	0	0
1001245	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	UJ	0.0991	mg/kg	0.0088	0.0991	0.33	0.743	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	poor field precision (difference 3 > 3xSQL)	329152	0	0	0	0	0	0	0
1001246	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.0984	mg/kg	0.00874	0.0984	0.33	0.743	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD>20 6); poor field precision (difference 3 > 3xSQL) result is between SDL and 3 SQL	329152	0	0	0	0	0	0	0
1001247	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.424	mg/kg	0.00612	0.0688	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001248	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0985	mg/kg	0.00875	0.0985	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001249	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.152	mg/kg	0.0135	0.152	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001250	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	1.73	mg/kg	0.154	1.73	1.67	18.8	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%)	329152	0	0	0	0	0	0	0
1001251	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.11	mg/kg	0.00976	0.11	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001252	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.109	mg/kg	0.0097	0.109	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001253	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Bis(2-Chloroethoxymethane	MSSV3	JAR3	111-91-1	U	none	0.128	mg/kg	0.0114	0.128	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001254	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.116	mg/kg	0.0103	0.116	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001255	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.144	mg/kg	0.0128	0.144	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001256	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	1.24	mg/kg	0.0089	0.1	0.33	0.743	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	laboratory blank contaminant ion (20.2 J ug/kg)	329152	0	0	0	0	0	0	0
1001257	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.122	mg/kg	0.0109	0.122	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001258	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.769	mg/kg	0.0684	0.769	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001259	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.096	mg/kg	0.00853	0.096	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001260	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0869	mg/kg	0.00772	0.0869	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001261	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0939	mg/kg	0.00835	0.0939	0.33	0.743	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001262	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.138	mg/kg	0.0123	0.138	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001263	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.165	mg/kg	0.0147	0.165	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001264	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.122	mg/kg	0.0109	0.122	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001265	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.278	mg/kg	0.0247	0.278	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001266	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0809	mg/kg	0.00719	0.0809	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001267	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.109	mg/kg	0.00972	0.109	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001268	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0955	mg/kg	0.00849	0.0955	0.33	0.743	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001269	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.12	mg/kg	0.0106	0.12	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001270	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	none	0.0806	mg/kg	0.00716	0.0806	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001271	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.156	mg/kg	0.0138	0.156	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001272	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.158	mg/kg	0.014	0.158	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001273	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0946	mg/kg	0.00841	0.0946	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001274	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.138	mg/kg	0.0123	0.138	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001275	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.139	mg/kg	0.0124	0.139	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001276	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.485	mg/kg	0.0431	0.485	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001277	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.1	mg/kg	0.00893	0.1	0.33	0.743	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001278	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.1111	mg/kg	0.00985	0.111	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001279	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.151	mg/kg	0.0134	0.151	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	329152	0	0	0	0	0	0	0
1001280	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.967	mg/kg	0.0859	0.967	1.67	18.8	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001281	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.121	mg/kg	0.0107	0.121	0.33	0.743	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001282	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.121	mg/kg	0.0107	0.121	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	329152	0	0	0	0	0	0	0
1001283	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.117	mg/kg	0.0104	0.117	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001284	SG25854-107 dl-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/01/1900	7/20/2006	20607201 2	8270C_SX	SB	D	11.4247	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.223	mg/kg	0.0198	0.223	0.33	3.71	0.03222259	10	TRG	7/24/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0	0	0	0	0
1001685	LCS for HBN 329764 [EXTO/14 434]	398845 LCS		SW8081A			8/8/2006	20607201 9	8081A_SX	SB			4,4'-DDD	GCS17A	TLS	72-54-8			0.00823	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/31/2006

100169	LCS for HBN 329764 [EXTO14 434] LCS for HBN 329764 [EXTO14 434] LCS for HBN 329764 [EXTO14 434]

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			7/19/2006	1/0/1900	7/20/2006																							7/21/2006	1/0/1900	8/3/2006	1/0/1900														
100738	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A			20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	4,4-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000147 mg/kg	0.00035	0.000147	0.004	0.00236	0.16556291	1 TRG							GCAL	calibration drift column 1 (%D= -22), calibration drift column 2 (%D= -23); low ave MS/MSD recovery 3 (52.5%)	329549	0	0	0		0	0	0
100739	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000189 mg/kg	0.00032	0.000189	0.002	0.00118	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100740	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000189 mg/kg	0.00032	0.000189	0.002	0.00118	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100741	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000212 mg/kg	0.00036	0.000212	0.002	0.00118	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100742	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000318 mg/kg	0.00054	0.000318	0.004	0.00236	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100743	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000189 mg/kg	0.00032	0.000189	0.002	0.00118	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100744	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000165 mg/kg	0.00028	0.000165	0.004	0.00236	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none low ave MS/MSD recovery 3 (31%)	329549	0	0	0		0	0	0
100745	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000201 mg/kg	0.00034	0.000201	0.002	0.00118	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100746	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.00033 mg/kg	0.00056	0.00033	0.004	0.00236	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100747	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000313 mg/kg	0.00053	0.000313	0.004	0.00236	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100748	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	Endrin	GCS18A	TLS	72-20-8	U	none	0.000201 mg/kg	0.00034	0.000201	0.004	0.00236	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100749	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000395 mg/kg	0.00067	0.000395	0.004	0.00236	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100750	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000495 mg/kg	0.00084	0.000495	0.004	0.00236	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100751	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000372 mg/kg	0.00063	0.000372	0.002	0.00118	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100752	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000259 mg/kg	0.00044	0.000259	0.002	0.00118	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100753	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000124 mg/kg	0.00021	0.000124	0.002	0.00118	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100754	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000419 mg/kg	0.00071	0.000419	0.002	0.00118	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100755	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000737 mg/kg	0.00125	0.000737	0.02	0.0118	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100756	SJ75B84-168-(1-2)	206072019 11 SITE	SW9081 A	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8081A_S_ EX	SB	D	15.7602	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00553 mg/kg	0.00937	0.00553	0.2	0.118	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100757	SJ75B84-168-(1-2)	206072019 11 SITE	SW9082	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8082_S_E X	SB	D	15.7602	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00317 mg/kg	0.00537	0.00317	0.04	0.0236	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100758	SJ75B84-168-(1-2)	206072019 11 SITE	SW9082	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8082_S_E X	SB	D	15.7602	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00541 mg/kg	0.00917	0.00541	0.04	0.0236	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100759	SJ75B84-168-(1-2)	206072019 11 SITE	SW9082	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8082_S_E X	SB	D	15.7602	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00593 mg/kg	0.0101	0.00593	0.04	0.0236	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100760	SJ75B84-168-(1-2)	206072019 11 SITE	SW9082	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8082_S_E X	SB	D	15.7602	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00662 mg/kg	0.0117	0.00662	0.04	0.0236	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100761	SJ75B84-168-(1-2)	206072019 11 SITE	SW9082	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8082_S_E X	SB	D	15.7602	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00461 mg/kg	0.00791	0.00461	0.04	0.0236	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100762	SJ75B84-168-(1-2)	206072019 11 SITE	SW9082	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8082_S_E X	SB	D	15.7602	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00383 mg/kg	0.00649	0.00383	0.04	0.0236	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100763	SJ75B84-168-(1-2)	206072019 11 SITE	SW9082	7/19/2006	1/0/1900	7/20/2006	20607201 911-2	NONE	20607201 9	8082_S_E X	SB	D	15.7602	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.0032 mg/kg	0.00542	0.0032	0.04	0.0236	0.16556291	1 TRG			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100764	SG35B05-110 (1-2) MS	206072012 22 MS	SW9082	7/18/2006	1/0/1900	7/20/2006	20607201 222-5	NONE	20607201 2	8082_S_E X	SB	D		Decachlorobiphenyl	GCS18A	HJL	2051-24-3							0.16556291	1 SUR			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329550	16.6	17.9	108				
100765	SG35B05-110 (1-2) MSD	206072012 22 MSD	SW9082	7/18/2006	1/0/1900	7/20/2006	20607201 223-5	NONE	20607201 2	8082_S_E X	SB	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.16611296	1 SUR			7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329550	16.6	20.1	121	20607201 222		16.6	17.9	108
100766	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			4,4-DDD	GCS18A	TLS	72-54-8			0.00965 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.65	116		0	0	0
100767	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			4,4-DDE	GCS18A	TLS	72-55-9			0.0106 mg/kg	0.00085	0.000325	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.6	127		0	0	0
100768	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			4,4-DDT	GCS18A	TLS	50-29-3			0.0119 mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.9	143		0	0	0
100769	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Aldrin	GCS18A	TLS	309-00-2			0.0103 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.3	124		0	0	0
100770	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Dieldrin	GCS18A	TLS	60-57-1			0.0107 mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128		0	0	0
100771	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Endosulfan I	GCS18A	TLS	959-98-8			0.0103 mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.3	124		0	0	0
100772	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9			0.00976 mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.76	117		0	0	0
100773	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.0101 mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.1	121		0	0	0
100774	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Endrin	GCS18A	TLS	72-20-8			0.0107 mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128		0	0	0
100775	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.01 mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10	120		0	0	0
100776	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5			0.0114 mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.4	137		0	0	0
100777	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Heptachlor	GCS18A	TLS	76-44-8			0.0101 mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.1	121		0	0	0
100778	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3			0.0103 mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.3	124		0	0	0
100779	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Methoxychlor	GCS18A	TLS	72-43-5			0.0115 mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.5	138		0	0	0
100780	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			alpha-BHC	GCS18A	TLS	319-84-6			0.00988 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.88	119		0	0	0
100781	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9			0.0108 mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.8	130		0	0	0
100782	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			beta-BHC	GCS18A	TLS	319-85-7			0.0098 mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.8	118		0	0	0
100783	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			delta-BHC	GCS18A	TLS	319-86-8			0.00968 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.68	120		0	0	0
100784	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00966 mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.96	120		0	0	0
100785	[EXT0/14 262 LCS for HBN 336513]	392952 LCS	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2			0.0108 mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.8	130		0	0	0
100786	[EXT0/14 263 LCS for HBN 336515]	392958 LCS	SW9082			7/21/2006			20607201 2	8082_S_E X	SB			Aroclor-1016	GCS18A	TLS	12674-11-2			0.0711 mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	66.7	71.1	107		0	0	0
100787	[EXT0/14 263 LCSD for HBN 336513]	392958 LCS	SW9082			7/21/2006			20607201 2	8082_S_E X	SB			Aroclor-1260	GCS18A	TLS	11096-82-5			0.0605 mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	66.7	60.5	91		0	0	0
100788	[EXT0/14 26 LCSD for HBN 336513]	392953 LCSD	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			4,4-DDD	GCS18A	TLS	72-54-8			0.011 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952	0	8.33	9.65	116	13
100789	[EXT0/14 26 LCSD for HBN 336513]	392953 LCSD	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			4,4-DDE	GCS18A	TLS	72-55-9			0.0111 mg/kg	0.00085	0.000325	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.1	133	392952	0	8.33	10.6	127	5
100790	[EXT0/14 26 LCSD for HBN 336513]	392953 LCSD	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			4,4-DDT	GCS18A	TLS	50-29-3			0.0123 mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	12.3	148	392952	0	8.33	11.9	143	3
100791	[EXT0/14 26 LCSD for HBN 336513]	392953 LCSD	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Aldrin	GCS18A	TLS	309-00-2			0.011 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952	0	8.33	10.3	124	7
100792	[EXT0/14 26 LCSD for HBN 336513]	392953 LCSD	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Dieldrin	GCS18A	TLS	60-57-1			0.0112 mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.2	134	392952	0	8.33	10.7	128	5
100793	[EXT0/14 26 LCSD for HBN 336513]	392953 LCSD	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Endosulfan I	GCS18A	TLS	959-98-8			0.011 mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952	0	8.33	10.3	124	7
100794	[EXT0/14 26 LCSD for HBN 336513]	392953 LCSD	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9			0.011 mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952	0	8.33	9.76	117	12
100795	[EXT0/14 26 LCSD for HBN 336513]	392953 LCSD	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.0108 mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.8	130	392952	0	8.33	10.1	121	7
100796	[EXT0/14 26 LCSD for HBN 336513]	392953 LCSD	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Endrin	GCS18A	TLS	72-20-8			0.0112 mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.2	134	392952	0	8.33	10.7	128	5
100797	[EXT0/14 26 LCSD for HBN 336513]	392953 LCSD	SW9081 A			7/21/2006			20607201 2	8081A_S_ EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.0107 mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1 TRG			7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128	392952	0	8.33	10	120	7
100798	[EXT0/14 26

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100851	LCS for HBN 336513 [EXTO14 262]	392952	LCS	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9	0.0108	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.8	130	0	0	0	0
100854	LCS for HBN 336513 [EXTO14 262]	392952	LCS	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	beta-BHC	GCS18A	TLS	319-85-7	0.0098	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.8	118	0	0	0	0
100855	LCS for HBN 336513 [EXTO14 262]	392952	LCS	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	delta-BHC	GCS18A	TLS	319-86-8	0.00998	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.98	120	0	0	0	0
100856	LCS for HBN 336513 [EXTO14 262]	392952	LCS	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	0.00996	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.96	120	0	0	0	0
100857	LCS for HBN 336513 [EXTO14 262]	392952	LCS	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2	0.0108	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.8	130	0	0	0	0
100858	LCS for HBN 336515 [EXTO14 263]	392958	LCS	SW8082	7/21/2006	20607202 1	8082_S_E X	SB	Aroclor-1016	GCS18A	TLS	12674-11-2	0.0711	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	66.7	71.1	107	0	0	0	0
100859	LCS for HBN 336515 [EXTO14 263]	392958	LCS	SW8082	7/21/2006	20607202 1	8082_S_E X	SB	Aroclor-1260	GCS18A	TLS	11096-82-5	0.0605	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	66.7	60.5	91	0	0	0	0
100860	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8	0.011	mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392652	0	8.33	9.65	116	13
100861	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9	0.0111	mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.1	133	392652	0	8.33	10.6	127	5
100862	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3	0.0123	mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	12.3	148	392652	0	8.33	11.9	143	3
100863	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Aldrin	GCS18A	TLS	309-00-2	0.011	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392652	0	8.33	10.3	124	7
100864	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Dieldrin	GCS18A	TLS	60-57-1	0.0112	mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.2	134	392652	0	8.33	10.7	128	5
100865	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Endosulfan I	GCS18A	TLS	959-98-8	0.011	mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392652	0	8.33	10.3	124	7
100866	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9	0.011	mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392652	0	8.33	9.76	117	12
100867	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8	0.0108	mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.8	130	392652	0	8.33	10.1	121	7
100868	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Endrin	GCS18A	TLS	72-20-8	0.0112	mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.2	134	392652	0	8.33	10.7	128	5
100869	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4	0.0107	mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128	392652	0	8.33	10	120	7
100870	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5	0.0119	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.9	143	392652	0	8.33	11.4	137	4
100871	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Heptachlor	GCS18A	TLS	76-44-8	0.0103	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.3	124	392652	0	8.33	10.1	121	2
100872	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3	0.011	mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392652	0	8.33	10.3	124	7
100873	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	0.0107	mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128	392652	0	8.33	11.5	138	7
100874	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	alpha-BHC	GCS18A	TLS	319-84-6	0.0106	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.6	127	392652	0	8.33	9.88	119	7
100875	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9	0.0116	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.6	139	392652	0	8.33	10.8	130	7
100876	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	beta-BHC	GCS18A	TLS	319-85-7	0.0096	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.6	115	392652	0	8.33	9.8	118	2
100877	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	delta-BHC	GCS18A	TLS	319-86-8	0.0105	mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.5	126	392652	0	8.33	9.98	120	5
100878	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	0.0105	mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.5	126	392652	0	8.33	9.96	120	5
100879	LCSD for HBN 336513 [EXTO14 26]	392953	LCSD	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2	0.0115	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.5	138	392652	0	8.33	10.8	130	6
100880	LCSD for HBN 336515 [EXTO14 26]	392959	LCSD	SW8082	7/21/2006	20607202 1	8082_S_E X	SB	Aroclor-1016	GCS18A	TLS	12674-11-2	0.0806	mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	66.7	80.6	121	392658	0	66.7	71.1	107	13
100881	LCSD for HBN 336515 [EXTO14 26]	392959	LCSD	SW8082	7/21/2006	20607202 1	8082_S_E X	SB	Aroclor-1260	GCS18A	TLS	11096-82-5	0.0615	mg/kg	0.00542	0.00271	0.04	0.02	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	66.7	61.5	92	392658	0	66.7	60.5	91	2
100882	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8		U	0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100883	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9		U	0.000325 mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100884	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3		U	0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100885	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Aldrin	GCS18A	TLS	309-00-2		U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100886	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Dieldrin	GCS18A	TLS	60-57-1		U	0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100887	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Endosulfan I	GCS18A	TLS	959-98-8		U	0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100888	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9		U	0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100889	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8		U	0.000265 mg/kg	0.00053	0.000265	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100890	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Endrin	GCS18A	TLS	72-20-8		U	0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100891	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4		U	0.000335 mg/kg	0.00067	0.000335	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100892	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5		U	0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100893	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Heptachlor	GCS18A	TLS	76-44-8		U	0.000105 mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100894	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3		U	0.000355 mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100895	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Methoxychlor	GCS18A	TLS	72-43-5		U	0.000625 mg/kg	0.00125	0.000625	0.02	0.01	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100896	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	Toxaphene	GCS18A	TLS	8001-35-2		U	0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100897	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	alpha-BHC	GCS18A	TLS	319-84-6		U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100898	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9		U	0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100899	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	beta-BHC	GCS18A	TLS	319-85-7		U	0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100900	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	delta-BHC	GCS18A	TLS	319-86-8		U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100901	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		U	0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100902	MB for HBN 336513 [EXTO14 262]	392951	LB	SW8081 A	7/21/2006	20607202 1	8081A_S_ EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2		U	0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
100903	MB for HBN 336515 [EXTO14 263]	392957	LB	SW8082	7/21/2006	20607202 1	8082_S_E X	SB	Aroclor-1016	GCS18A	TLS	12674-11-2		U	0.00269 mg/kg	0.00537	0.00269	0.04	0.02	0.16666667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	0	0		0	0	0

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SF5S861-101000 098-(1-2)	20607202120 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202 120-5	NONE	20607202 1	8082_S_E X	SB	D	16.6863	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00321 mg/kg	0.00542	0.00321	0.04	0.0237	0.16447368	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000255 mg/kg	0.00047	0.000255	0.004	0.00217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000352 mg/kg	0.00065	0.000352	0.004	0.00217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none low ave MS/MSD recovery (52.5%)	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000135 mg/kg	0.00025	0.000135	0.004	0.00217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000173 mg/kg	0.00032	0.000173	0.002	0.00108	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000173 mg/kg	0.00032	0.000173	0.002	0.00108	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000195 mg/kg	0.00036	0.000195	0.002	0.00108	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000293 mg/kg	0.00054	0.000293	0.004	0.00217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000173 mg/kg	0.00032	0.000173	0.002	0.00108	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000152 mg/kg	0.00028	0.000152	0.004	0.00217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none low ave MS/MSD recovery 3 (31%)	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000184 mg/kg	0.00034	0.000184	0.002	0.00108	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000303 mg/kg	0.00056	0.000303	0.004	0.00217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000287 mg/kg	0.00053	0.000287	0.004	0.00217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	Endrin	GCS18A	TLS	72-20-8	U	none	0.000184 mg/kg	0.00034	0.000184	0.004	0.00217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000363 mg/kg	0.00067	0.000363	0.004	0.00217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000455 mg/kg	0.00084	0.000455	0.004	0.00217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000341 mg/kg	0.00063	0.000341	0.002	0.00108	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000238 mg/kg	0.00044	0.000238	0.002	0.00108	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000114 mg/kg	0.00021	0.000114	0.002	0.00108	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000385 mg/kg	0.00071	0.000385	0.002	0.00108	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000677 mg/kg	0.00125	0.000677	0.02	0.0108	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8081A_S_E EX	SB	D	8.0384	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00508 mg/kg	0.00937	0.00508	0.2	0.108	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8082_S_E X	SB	D	8.0384	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00291 mg/kg	0.00537	0.00291	0.04	0.0217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8082_S_E X	SB	D	8.0384	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00497 mg/kg	0.00917	0.00497	0.04	0.0217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8082_S_E X	SB	D	8.0384	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00545 mg/kg	0.0101	0.00545	0.04	0.0217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8082_S_E X	SB	D	8.0384	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00636 mg/kg	0.0117	0.00636	0.04	0.0217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8082_S_E X	SB	D	8.0384	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00423 mg/kg	0.00781	0.00423	0.04	0.0217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8082_S_E X	SB	D	8.0384	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00352 mg/kg	0.00649	0.00352	0.04	0.0217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101000 0.5)	20607202119 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202 119-1	NONE	20607202 1	8082_S_E X	SB	D	8.0384	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00284 mg/kg	0.00542	0.00284	0.04	0.0217	0.16811296	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 098-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000271 mg/kg	0.00047	0.000271	0.004	0.00231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000375 mg/kg	0.00065	0.000375	0.004	0.00231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.000854 mg/kg	0.00025	0.000144	0.004	0.00231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	calibration drift: column 1 (%D= 20); high ave LCS/LCSD recovery (145.5%); low ave MS/MSD recovery (52.5%); poor MS/MSD precision (66 RPD); result is between SDL and 3 SQL 3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000185 mg/kg	0.00032	0.000185	0.002	0.00115	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000185 mg/kg	0.00032	0.000185	0.002	0.00115	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000208 mg/kg	0.00036	0.000208	0.002	0.00115	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000312 mg/kg	0.00054	0.000312	0.004	0.00231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000185 mg/kg	0.00032	0.000185	0.002	0.00115	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000162 mg/kg	0.00028	0.000162	0.004	0.00231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none low ave MS/MSD recovery 3 (31%)	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000196 mg/kg	0.00034	0.000196	0.002	0.00115	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000323 mg/kg	0.00056	0.000323	0.004	0.00231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000306 mg/kg	0.00053	0.000306	0.004	0.00231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	Endrin	GCS18A	TLS	72-20-8	U	none	0.000196 mg/kg	0.00034	0.000196	0.004	0.00231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000387 mg/kg	0.00067	0.000387	0.004	0.00231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000485 mg/kg	0.00084	0.000485	0.004	0.00231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000364 mg/kg	0.00063	0.000364	0.002	0.00115	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000254 mg/kg	0.00044	0.000254	0.002	0.00115	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000121 mg/kg	0.00021	0.000121	0.002	0.00115	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00041 mg/kg	0.00071	0.00041	0.002	0.00115	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000722 mg/kg	0.00125	0.000722	0.02	0.0115	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8081A_S_E EX	SB	D	13.962	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00541 mg/kg	0.00937	0.00541	0.2	0.115	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8082_S_E X	SB	D	13.962	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.0031 mg/kg	0.00537	0.0031	0.04	0.0231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8082_S_E X	SB	D	13.962	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00529 mg/kg	0.00917	0.00529	0.04	0.0231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8082_S_E X	SB	D	13.962	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0058 mg/kg	0.0101	0.0058	0.04	0.0231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8082_S_E X	SB	D	13.962	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00677 mg/kg	0.0117	0.00677	0.04	0.0231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8082_S_E X	SB	D	13.962	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00451 mg/kg	0.00781	0.00451	0.04	0.0231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8082_S_E X	SB	D	13.962	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00375 mg/kg	0.00649	0.00375	0.04	0.0231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SF5S861-101020 102-(1-2)	20607202117 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202 117-2	NONE	20607202 1	8082_S_E X	SB	D	13.962	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00313 mg/kg	0.00542	0.00313	0.04	0.0231	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SGS5867-113-(0-0.5)	20607202116 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 116-1	NONE	20607202 1	8081A_S_E EX	SB	D	16.0401	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000278 mg/kg	0.00047	0.000278	0.004	0.00237	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
SGS5867-113-(0-0.5)	20607202116 SITE	SW8081 A	7/19/2006	1/0/1900	7/20/2006	20607202 116-1	NONE	20607202 1	8081A_S_E EX	SB	D	16.0401	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000385 mg/kg	0.00065	0.000385	0.004	0.00237	0.16556291	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none low ave MS/MSD recovery 3 (52.5%)	329758	0	0	0

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102716 T8	COC1108-20607210620 TRIPBK	SWB260 B	7/21/2006	20607210 620-1	HCL	20607210 6	NONE	W	1,2-Dichloropropane	MSVS	VWM	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102717 T8	COC1122-20607210611 TRIPBK	SWB260 B	7/21/2006	20607210 611-1	HCL	20607210 6	NONE	W	1,2-Dichloropropane	MSVS	VWM	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102718 T8	COC1121-20607210721 TRIPBK	SWB260 B	7/21/2006	20607210 721-1	HCL	20607210 7	NONE	W	1,2-Dichloropropane	MSVS	VWM	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102719 T8	COC1126-20607210731 TRIPBK	SWB260 B	7/21/2006	20607210 731-1	HCL	20607210 7	NONE	W	1,2-Dichloropropane	MSVS	VWM	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102720 T8	COC1128-20607210712 TRIPBK	SWB260 B	7/21/2006	20607210 712-1	HCL	20607210 7	NONE	W	1,2-Dichloropropane	MSVS	VWM	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102721 T8	COC1120-20607210918 TRIPBK	SWB260 B	7/21/2006	20607210 918-1	HCL	20607210 9	NONE	W	1,2-Dichloropropane	MSVS	VWM	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102722 T8	COC1123-20607210908 TRIPBK	SWB260 B	7/21/2006	20607210 908-1	HCL	20607210 9	NONE	W	1,2-Dichloropropane	MSVS	VWM	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102723 6]	LCS for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 6	NONE	SB	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8		0.027 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	27	108	0	0	0	0
102724 6]	LCSD for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 6	NONE	SB	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8		0.0256 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	25.6	102	394156	0	25	27	108 5
102725 6]	MB for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 6	NONE	SB	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
102726 6]	LCS for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 7	NONE	SB	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8		0.027 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	27	108	0	0	0	0
102727 6]	LCSD for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 7	NONE	SB	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8		0.0256 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	25.6	102	394156	0	25	27	108 5
102728 6]	MB for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 7	NONE	SB	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
102729 T8	COC1108-20607210620 TRIPBK	SWB260 B	7/21/2006	20607210 620-1	HCL	20607210 6	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102730 T8	COC1122-20607210611 TRIPBK	SWB260 B	7/21/2006	20607210 611-1	HCL	20607210 6	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102731 T8	COC1121-20607210721 TRIPBK	SWB260 B	7/21/2006	20607210 721-1	HCL	20607210 7	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102732 T8	COC1126-20607210731 TRIPBK	SWB260 B	7/21/2006	20607210 731-1	HCL	20607210 7	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102733 T8	COC1128-20607210712 TRIPBK	SWB260 B	7/21/2006	20607210 712-1	HCL	20607210 7	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102734 T8	COC1120-20607210918 TRIPBK	SWB260 B	7/21/2006	20607210 918-1	HCL	20607210 9	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102735 T8	COC1123-20607210908 TRIPBK	SWB260 B	7/21/2006	20607210 908-1	HCL	20607210 9	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102736 6]	LCS for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 6	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	541-73-1		0.0254 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	25.4	102		0	0	0	0
102737 6]	LCSD for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 6	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	541-73-1		0.0245 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	24.5	98	394156	0	25	25.4	102 4
102738 6]	MB for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 6	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
102739 6]	LCS for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 7	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	541-73-1		0.0254 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	25.4	102		0	0	0	0
102740 6]	LCSD for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 7	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	541-73-1		0.0245 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	24.5	98	394156	0	25	25.4	102 4
102741 6]	MB for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 7	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
102742 T8	COC1108-20607210620 TRIPBK	SWB260 B	7/21/2006	20607210 620-1	HCL	20607210 6	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102743 T8	COC1122-20607210611 TRIPBK	SWB260 B	7/21/2006	20607210 611-1	HCL	20607210 6	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102744 T8	COC1121-20607210721 TRIPBK	SWB260 B	7/21/2006	20607210 721-1	HCL	20607210 7	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102745 T8	COC1126-20607210731 TRIPBK	SWB260 B	7/21/2006	20607210 731-1	HCL	20607210 7	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102746 T8	COC1128-20607210712 TRIPBK	SWB260 B	7/21/2006	20607210 712-1	HCL	20607210 7	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102747 T8	COC1120-20607210918 TRIPBK	SWB260 B	7/21/2006	20607210 918-1	HCL	20607210 9	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102748 T8	COC1123-20607210908 TRIPBK	SWB260 B	7/21/2006	20607210 908-1	HCL	20607210 9	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102749 6]	LCS for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 6	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	142-28-9		0.0233 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	23.3	93		0	0	0	0
102750 6]	LCSD for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 6	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	142-28-9		0.0224 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	22.4	90	394156	0	25	23.3	93 4
102751 6]	MB for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 6	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
102752 6]	LCS for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 7	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	142-28-9		0.0233 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	23.3	93		0	0	0	0
102753 6]	LCSD for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 7	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	142-28-9		0.0224 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	22.4	90	394156	0	25	23.3	93 4
102754 6]	MB for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 7	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
102755 T8	COC1108-20607210620 TRIPBK	SWB260 B	7/21/2006	20607210 620-1	HCL	20607210 6	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102756 T8	COC1122-20607210611 TRIPBK	SWB260 B	7/21/2006	20607210 611-1	HCL	20607210 6	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102757 T8	COC1121-20607210721 TRIPBK	SWB260 B	7/21/2006	20607210 721-1	HCL	20607210 7	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102758 T8	COC1126-20607210731 TRIPBK	SWB260 B	7/21/2006	20607210 731-1	HCL	20607210 7	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102759 T8	COC1128-20607210712 TRIPBK	SWB260 B	7/21/2006	20607210 712-1	HCL	20607210 7	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102760 T8	COC1120-20607210918 TRIPBK	SWB260 B	7/21/2006	20607210 918-1	HCL	20607210 9	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102761 T8	COC1123-20607210908 TRIPBK	SWB260 B	7/21/2006	20607210 908-1	HCL	20607210 9	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102762 6]	LCS for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 6	NONE	SB	1,4-Dichlorobenzene	MSV4	ABD	106-46-7		0.0259 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	25.9	104		0	0	0	0
102763 6]	LCSD for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 6	NONE	SB	1,4-Dichlorobenzene	MSV4	ABD	106-46-7		0.0246 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	24.6	98	394156	0	25	25.9	104 5
102764 6]	MB for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 6	NONE	SB	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
102765 6]	LCS for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 7	NONE	SB	1,4-Dichlorobenzene	MSV4	ABD	106-46-7		0.0259 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	25.9	104		0	0	0	0
102766 6]	LCSD for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 7	NONE	SB	1,4-Dichlorobenzene	MSV4	ABD	106-46-7		0.0246 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	24.6	98	394156	0	25	25.9	104 5
102767 6]	MB for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 7	NONE	SB	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
102768 T8	COC1108-20607210620 TRIPBK	SWB260 B	7/21/2006	20607210 620-1	HCL	20607210 6	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102769 T8	COC1122-20607210611 TRIPBK	SWB260 B	7/21/2006	20607210 611-1	HCL	20607210 6	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102770 T8	COC1121-20607210721 TRIPBK	SWB260 B	7/21/2006	20607210 721-1	HCL	20607210 7	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102771 T8	COC1126-20607210731 TRIPBK	SWB260 B	7/21/2006	20607210 731-1	HCL	20607210 7	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102772 T8	COC1128-20607210712 TRIPBK	SWB260 B	7/21/2006	20607210 712-1	HCL	20607210 7	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102773 T8	COC1120-20607210918 TRIPBK	SWB260 B	7/21/2006	20607210 918-1	HCL	20607210 9	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102774 T8	COC1123-20607210908 TRIPBK	SWB260 B	7/21/2006	20607210 908-1	HCL	20607210 9	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
102775 6]	LCS for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 6	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7		0.0261 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	26.1	104		0	0	0	0
102776 6]	LCSD for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 6	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7		0.0237 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	23.7	95	394156	0	25	26.1	104 10
102777 6]	MB for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 6	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
102778 6]	LCS for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 7	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7		0.0261 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	26.1	104		0	0	0	0
102779 6]	LCSD for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 7	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7		0.0237 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	23.7	95	394156	0	25	26.1	104 10
102780 6]	MB for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 7	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0

103781 TB	COC1108-20607210620 TRIPBK	SWB260 B	7/21/2006	20607210 620-1	HCL	20607210 6	NONE	W	2,2-Dichloropropane	MSV5	VWM	584-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103782 TB	COC1122-20607210611 TRIPBK	SWB260 B	7/21/2006	20607210 611-1	HCL	20607210 6	NONE	W	2,2-Dichloropropane	MSV5	VWM	584-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103783 TB	COC1121-20607210721 TRIPBK	SWB260 B	7/21/2006	20607210 721-1	HCL	20607210 7	NONE	W	2,2-Dichloropropane	MSV5	VWM	584-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103784 TB	COC1126-20607210731 TRIPBK	SWB260 B	7/21/2006	20607210 731-1	HCL	20607210 7	NONE	W	2,2-Dichloropropane	MSV5	VWM	584-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103785 TB	COC1128-20607210712 TRIPBK	SWB260 B	7/21/2006	20607210 712-1	HCL	20607210 7	NONE	W	2,2-Dichloropropane	MSV5	VWM	584-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103786 TB	COC1120-20607210918 TRIPBK	SWB260 B	7/21/2006	20607210 918-1	HCL	20607210 9	NONE	W	2,2-Dichloropropane	MSV5	VWM	584-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103787 TB	COC1123-20607210908 TRIPBK	SWB260 B	7/21/2006	20607210 908-1	HCL	20607210 9	NONE	W	2,2-Dichloropropane	MSV5	VWM	584-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103788 6]	LCS for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 6	NONE	SB	2-Butanone	MSV4	ABD	78-93-3		0.0171 mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	17.1	68	0	0	0	0
103789 6]	MB for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 6	NONE	SB	2-Butanone	MSV4	ABD	78-93-3		0.0183 mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	18.3	73	394156 0	25	17.1	68 7
103790 6]	LCS for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 6	NONE	SB	2-Butanone	MSV4	ABD	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
103791 6]	LCSD for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 7	NONE	SB	2-Butanone	MSV4	ABD	78-93-3		0.0171 mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	17.1	68	0	0	0	0
103792 6]	MB for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 7	NONE	SB	2-Butanone	MSV4	ABD	78-93-3		0.0183 mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	18.3	73	394156 0	25	17.1	68 7
103793 6]	LCS for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 7	NONE	SB	2-Butanone	MSV4	ABD	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
103794 TB	COC1108-20607210620 TRIPBK	SWB260 B	7/21/2006	20607210 620-1	HCL	20607210 6	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103795 TB	COC1122-20607210611 TRIPBK	SWB260 B	7/21/2006	20607210 611-1	HCL	20607210 6	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103796 TB	COC1121-20607210721 TRIPBK	SWB260 B	7/21/2006	20607210 721-1	HCL	20607210 7	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103797 TB	COC1126-20607210731 TRIPBK	SWB260 B	7/21/2006	20607210 731-1	HCL	20607210 7	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103798 TB	COC1128-20607210712 TRIPBK	SWB260 B	7/21/2006	20607210 712-1	HCL	20607210 7	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103799 TB	COC1120-20607210918 TRIPBK	SWB260 B	7/21/2006	20607210 918-1	HCL	20607210 9	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103800 TB	COC1123-20607210908 TRIPBK	SWB260 B	7/21/2006	20607210 908-1	HCL	20607210 9	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103801 6]	LCS for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 6	NONE	SB	2-Chloroethyl vinyl ether	MSV4	ABD	110-75-8		0.0179 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	17.9	72	0	0	0	0
103802 6]	MB for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 6	NONE	SB	2-Chloroethyl vinyl ether	MSV4	ABD	110-75-8		0.0169 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	16.9	68	394156 0	25	17.9	72 6
103803 6]	LCS for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 6	NONE	SB	2-Chloroethyl vinyl ether	MSV4	ABD	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
103804 6]	LCSD for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 7	NONE	SB	2-Chloroethyl vinyl ether	MSV4	ABD	110-75-8		0.0179 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	17.9	72	0	0	0	0
103805 6]	MB for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 7	NONE	SB	2-Chloroethyl vinyl ether	MSV4	ABD	110-75-8		0.0169 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	16.9	68	394156 0	25	17.9	72 6
103806 6]	LCS for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 7	NONE	SB	2-Chloroethyl vinyl ether	MSV4	ABD	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
103807 TB	COC1108-20607210620 TRIPBK	SWB260 B	7/21/2006	20607210 620-1	HCL	20607210 6	NONE	W	2-Chloroethyl vinyl ether	MSV5	VWM	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103808 TB	COC1122-20607210611 TRIPBK	SWB260 B	7/21/2006	20607210 611-1	HCL	20607210 6	NONE	W	2-Chloroethyl vinyl ether	MSV5	VWM	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103809 TB	COC1121-20607210721 TRIPBK	SWB260 B	7/21/2006	20607210 721-1	HCL	20607210 7	NONE	W	2-Chloroethyl vinyl ether	MSV5	VWM	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103810 TB	COC1126-20607210731 TRIPBK	SWB260 B	7/21/2006	20607210 731-1	HCL	20607210 7	NONE	W	2-Chloroethyl vinyl ether	MSV5	VWM	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103811 TB	COC1128-20607210712 TRIPBK	SWB260 B	7/21/2006	20607210 712-1	HCL	20607210 7	NONE	W	2-Chloroethyl vinyl ether	MSV5	VWM	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103812 TB	COC1120-20607210918 TRIPBK	SWB260 B	7/21/2006	20607210 918-1	HCL	20607210 9	NONE	W	2-Chloroethyl vinyl ether	MSV5	VWM	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103813 TB	COC1123-20607210908 TRIPBK	SWB260 B	7/21/2006	20607210 908-1	HCL	20607210 9	NONE	W	2-Chloroethyl vinyl ether	MSV5	VWM	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103814 6]	LCS for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 6	NONE	SB	2-Chlorostyrene	MSV4	ABD	95-49-8		0.0225 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	22.5	90	0	0	0	0
103815 6]	MB for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 6	NONE	SB	2-Chlorostyrene	MSV4	ABD	95-49-8		0.0217 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	21.7	87	394156 0	25	22.5	90 4
103816 6]	LCS for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 6	NONE	SB	2-Chlorostyrene	MSV4	ABD	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
103817 6]	LCSD for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 7	NONE	SB	2-Chlorostyrene	MSV4	ABD	95-49-8		0.0225 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	22.5	90	0	0	0	0
103818 6]	MB for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 7	NONE	SB	2-Chlorostyrene	MSV4	ABD	95-49-8		0.0217 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	21.7	87	394156 0	25	22.5	90 4
103819 6]	LCS for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 7	NONE	SB	2-Chlorostyrene	MSV4	ABD	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
103820 TB	COC1108-20607210620 TRIPBK	SWB260 B	7/21/2006	20607210 620-1	HCL	20607210 6	NONE	W	2-Chlorostyrene	MSV5	VWM	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103821 TB	COC1122-20607210611 TRIPBK	SWB260 B	7/21/2006	20607210 611-1	HCL	20607210 6	NONE	W	2-Chlorostyrene	MSV5	VWM	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103822 TB	COC1121-20607210721 TRIPBK	SWB260 B	7/21/2006	20607210 721-1	HCL	20607210 7	NONE	W	2-Chlorostyrene	MSV5	VWM	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103823 TB	COC1126-20607210731 TRIPBK	SWB260 B	7/21/2006	20607210 731-1	HCL	20607210 7	NONE	W	2-Chlorostyrene	MSV5	VWM	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103824 TB	COC1128-20607210712 TRIPBK	SWB260 B	7/21/2006	20607210 712-1	HCL	20607210 7	NONE	W	2-Chlorostyrene	MSV5	VWM	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103825 TB	COC1120-20607210918 TRIPBK	SWB260 B	7/21/2006	20607210 918-1	HCL	20607210 9	NONE	W	2-Chlorostyrene	MSV5	VWM	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103826 TB	COC1123-20607210908 TRIPBK	SWB260 B	7/21/2006	20607210 908-1	HCL	20607210 9	NONE	W	2-Chlorostyrene	MSV5	VWM	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103827 6]	LCS for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 6	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6		0.0198 mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	19.8	79	0	0	0	0
103828 6]	MB for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 6	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6		0.0201 mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	20.1	80	394156 0	25	19.8	79 2
103829 6]	LCS for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 6	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
103830 6]	LCSD for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 7	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6		0.0198 mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	19.8	79	0	0	0	0
103831 6]	MB for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 7	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6		0.0201 mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761 0	25	20.1	80	394156 0	25	19.8	79 2
103832 6]	LCS for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 7	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
103833 TB	COC1108-20607210620 TRIPBK	SWB260 B	7/21/2006	20607210 620-1	HCL	20607210 6	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103834 TB	COC1122-20607210611 TRIPBK	SWB260 B	7/21/2006	20607210 611-1	HCL	20607210 6	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103835 TB	COC1121-20607210721 TRIPBK	SWB260 B	7/21/2006	20607210 721-1	HCL	20607210 7	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103836 TB	COC1126-20607210731 TRIPBK	SWB260 B	7/21/2006	20607210 731-1	HCL	20607210 7	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103837 TB	COC1128-20607210712 TRIPBK	SWB260 B	7/21/2006	20607210 712-1	HCL	20607210 7	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103838 TB	COC1120-20607210918 TRIPBK	SWB260 B	7/21/2006	20607210 918-1	HCL	20607210 9	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103839 TB	COC1123-20607210908 TRIPBK	SWB260 B	7/21/2006	20607210 908-1	HCL	20607210 9	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103840 TB	COC1108-20607210620 TRIPBK	SWB260 B	7/21/2006	20607210 620-1	HCL	20607210 6	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	54.6	109		0	0	0
103841 TB	COC1122-20607210611 TRIPBK	SWB260 B	7/21/2006	20607210 611-1	HCL	20607210 6	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	52.8	106		0	0	0
103842 6]	LCS for HBN 328761 [MSV875] 394156 LCS	SWB260 B	7/25/2006			20607210 6	NONE	SB	4-Bromofluorobenzene	MSV4	ABD	460-00-4							1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	55.4	111		0	0	0
103843 6]	LCSD for HBN 328761 [MSV875] 394157 LCSD	SWB260 B	7/25/2006			20607210 6	NONE	SB	4-Bromofluorobenzene	MSV4	ABD	460-00-4							1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	54.4	109	394156	50	55.4	111 2
103844 6]	MB for HBN 328761 [MSV875] 394155 LB	SWB260 B	7/25/2006			20607210 6	NONE	SB	4-Bromofluorobenzene	MSV4	ABD	460-00-4							1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	57.6	115		0	0	0
103845 TB	COC1121-20607210721 TRIPBK	SWB260 B	7/21/2006	20607210 721-1	HCL	20607210 7	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	51.5	103		0	0	0
103846 TB	COC1126-20607210731 TRIPBK	SWB260 B	7/21/2006	20607210 731-1	HCL	20607210 7	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	51.4	103		0	0	0

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COC1126-		SWB260	7/21/2006	20607210		20607210				Methylene													7/25/2006	1/0/1900															
104265 TB	20607210731 TRIPBK	B		731-1	HCL	7	NONE	W		chloride	MSV5	VWM	75-09-2	JB	0.00256 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1126-		SWB260	7/21/2006	20607210		20607210				Methylene													7/25/2006	1/0/1900															
104266 TB	20607210712 TRIPBK	B		712-1	HCL	7	NONE	W		chloride	MSV5	VWM	75-09-2	JB	0.0016 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1120-		SWB260	7/21/2006	20607210		20607210				Methylene													7/25/2006	1/0/1900															
104267 TB	20607210918 TRIPBK	B		918-1	HCL	9	NONE	W		chloride	MSV5	VWM	75-09-2	JB	0.00266 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1123-		SWB260	7/21/2006	20607210		20607210				Methylene													7/25/2006	1/0/1900															
104268 TB	20607210908 TRIPBK	B		908-1	HCL	9	NONE	W		chloride	MSV5	VWM	75-09-2	JB	0.00315 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
LCS for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				Naphthale																													
104269 6]	394156 LCS	B				6	NONE	SB		ne	MSV4	ABD	91-20-3		0.0255 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG		GCAL	3	328761	0	25	25.5	102	0	0	0	0							
LCSD for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				Naphthale																													
104270 6]	394157 LCSD	B				6	NONE	SB		ne	MSV4	ABD	91-20-3		0.0252 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG		GCAL	3	328761	0	25	25.2	101	394156	0	25	25.5	102	1					
MB for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				Naphthale																													
104271 6]	394155 LB	B				6	NONE	SB		ne	MSV4	ABD	91-20-3	J	0.00337 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG		GCAL	3	328761	0	0	0		0	0	0								
LCS for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				Naphthale																													
104272 6]	394156 LCS	B				7	NONE	SB		ne	MSV4	ABD	91-20-3		0.0255 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG		GCAL	3	328761	0	25	25.5	102	0	0	0	0							
LCSD for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				Naphthale																													
104273 6]	394157 LCSD	B				7	NONE	SB		ne	MSV4	ABD	91-20-3		0.0252 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG		GCAL	3	328761	0	25	25.2	101	394156	0	25	25.5	102	1					
MB for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				Naphthale																													
104274 6]	394155 LB	B				7	NONE	SB		ne	MSV4	ABD	91-20-3	J	0.00337 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG		GCAL	3	328761	0	0	0		0	0	0								
COC1108-		SWB260	7/21/2006	20607210		20607210				Naphthale													7/25/2006	1/0/1900															
104275 TB	20607210620 TRIPBK	B		620-1	HCL	6	NONE	W		ne	MSV5	VWM	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1122-		SWB260	7/21/2006	20607210		20607210				Naphthale													7/25/2006	1/0/1900															
104276 TB	20607210611 TRIPBK	B		611-1	HCL	6	NONE	W		ne	MSV5	VWM	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1121-		SWB260	7/21/2006	20607210		20607210				Naphthale													7/25/2006	1/0/1900															
104277 TB	20607210721 TRIPBK	B		721-1	HCL	7	NONE	W		ne	MSV5	VWM	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1126-		SWB260	7/21/2006	20607210		20607210				Naphthale													7/25/2006	1/0/1900															
104278 TB	20607210731 TRIPBK	B		731-1	HCL	7	NONE	W		ne	MSV5	VWM	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1128-		SWB260	7/21/2006	20607210		20607210				Naphthale													7/25/2006	1/0/1900															
104279 TB	20607210712 TRIPBK	B		712-1	HCL	7	NONE	W		ne	MSV5	VWM	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1120-		SWB260	7/21/2006	20607210		20607210				Naphthale													7/25/2006	1/0/1900															
104280 TB	20607210918 TRIPBK	B		918-1	HCL	9	NONE	W		ne	MSV5	VWM	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1123-		SWB260	7/21/2006	20607210		20607210				Naphthale													7/25/2006	1/0/1900															
104281 TB	20607210908 TRIPBK	B		908-1	HCL	9	NONE	W		ne	MSV5	VWM	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
MB for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				n-Butyl																													
104282 6]	394155 LB	B				6	NONE	SB		alcohol	MSV4	ABD	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG		GCAL	3	328761	0	0	0		0	0	0								
MB for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				n-Butyl																													
104283 6]	394155 LB	B				7	NONE	SB		alcohol	MSV4	ABD	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG		GCAL	3	328761	0	0	0		0	0	0								
COC1108-		SWB260	7/21/2006	20607210		20607210				n-Butyl													7/25/2006	1/0/1900															
104284 TB	20607210620 TRIPBK	B		620-1	HCL	6	NONE	W		alcohol	MSV5	VWM	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1122-		SWB260	7/21/2006	20607210		20607210				n-Butyl													7/25/2006	1/0/1900															
104285 TB	20607210611 TRIPBK	B		611-1	HCL	6	NONE	W		alcohol	MSV5	VWM	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1121-		SWB260	7/21/2006	20607210		20607210				n-Butyl													7/25/2006	1/0/1900															
104286 TB	20607210721 TRIPBK	B		721-1	HCL	7	NONE	W		alcohol	MSV5	VWM	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1126-		SWB260	7/21/2006	20607210		20607210				n-Butyl													7/25/2006	1/0/1900															
104287 TB	20607210731 TRIPBK	B		731-1	HCL	7	NONE	W		alcohol	MSV5	VWM	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1128-		SWB260	7/21/2006	20607210		20607210				n-Butyl													7/25/2006	1/0/1900															
104288 TB	20607210712 TRIPBK	B		712-1	HCL	7	NONE	W		alcohol	MSV5	VWM	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1120-		SWB260	7/21/2006	20607210		20607210				n-Butyl													7/25/2006	1/0/1900															
104289 TB	20607210918 TRIPBK	B		918-1	HCL	9	NONE	W		alcohol	MSV5	VWM	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1123-		SWB260	7/21/2006	20607210		20607210				n-Butyl													7/25/2006	1/0/1900															
104290 TB	20607210908 TRIPBK	B		908-1	HCL	9	NONE	W		alcohol	MSV5	VWM	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
LCS for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				n-																													
104291 6]	394156 LCS	B				6	NONE	SB		Butylbenz	MSV4	ABD	104-51-8		0.0278 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG		GCAL	3	328761	0	25	27.8	111	0	0	0	0							
LCSD for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				n-																													
104292 6]	394157 LCSD	B				6	NONE	SB		Butylbenz	MSV4	ABD	104-51-8		0.0264 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG		GCAL	3	328761	0	25	26.4	106	394156	0	25	27.8	111	5					
MB for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				n-																													
104293 6]	394155 LB	B				6	NONE	SB		Butylbenz	MSV4	ABD	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG		GCAL	3	328761	0	0	0		0	0	0								
LCS for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				n-																													
104294 6]	394156 LCS	B				7	NONE	SB		Butylbenz	MSV4	ABD	104-51-8		0.0278 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG		GCAL	3	328761	0	25	27.8	111	0	0	0	0							
LCSD for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				n-																													
104295 6]	394157 LCSD	B				7	NONE	SB		Butylbenz	MSV4	ABD	104-51-8		0.0264 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG		GCAL	3	328761	0	25	26.4	106	394156	0	25	27.8	111	5					
MB for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				n-																													
104296 6]	394155 LB	B				7	NONE	SB		Butylbenz	MSV4	ABD	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG		GCAL	3	328761	0	0	0		0	0	0								
COC1108-		SWB260	7/21/2006	20607210		20607210				n-													7/25/2006	1/0/1900															
104297 TB	20607210620 TRIPBK	B		620-1	HCL	6	NONE	W		Butylbenz	MSV5	VWM	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1122-		SWB260	7/21/2006	20607210		20607210				n-													7/25/2006	1/0/1900															
104298 TB	20607210611 TRIPBK	B		611-1	HCL	6	NONE	W		Butylbenz	MSV5	VWM	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1121-		SWB260	7/21/2006	20607210		20607210				n-													7/25/2006	1/0/1900															
104299 TB	20607210721 TRIPBK	B		721-1	HCL	7	NONE	W		Butylbenz	MSV5	VWM	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1126-		SWB260	7/21/2006	20607210		20607210				n-													7/25/2006	1/0/1900															
104300 TB	20607210731 TRIPBK	B		731-1	HCL	7	NONE	W		Butylbenz	MSV5	VWM	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1128-		SWB260	7/21/2006	20607210		20607210				n-													7/25/2006	1/0/1900															
104301 TB	20607210712 TRIPBK	B		712-1	HCL	7	NONE	W		Butylbenz	MSV5	VWM	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1120-		SWB260	7/21/2006	20607210		20607210				n-													7/25/2006	1/0/1900															
104302 TB	20607210918 TRIPBK	B		918-1	HCL	9	NONE	W		Butylbenz	MSV5	VWM	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1123-		SWB260	7/21/2006	20607210		20607210				n-													7/25/2006	1/0/1900															
104303 TB	20607210908 TRIPBK	B		908-1	HCL	9	NONE	W		Butylbenz	MSV5	VWM	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
LCS for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				n-																													
104304 6]	394156 LCS	B				6	NONE	SB		Propylben	MSV4	ABD	103-65-1		0.0267 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG		GCAL	3	328761	0	25	26.7	107	0	0	0	0							
LCSD for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				n-																													
104305 6]	394157 LCSD	B				6	NONE	SB		Propylben	MSV4	ABD	103-65-1		0.0254 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG		GCAL	3	328761	0	25	25.4	102	394156	0	25	26.7	107	5					
MB for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				n-																													
104306 6]	394155 LB	B				6	NONE	SB		Propylben	MSV4	ABD	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG		GCAL	3	328761	0	0	0		0	0	0								
LCS for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				n-																													
104307 6]	394156 LCS	B				7	NONE	SB		Propylben	MSV4	ABD	103-65-1		0.0267 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG		GCAL	3	328761	0	25	26.7	107	0	0	0	0							
LCSD for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				n-																													
104308 6]	394157 LCSD	B				7	NONE	SB		Propylben	MSV4	ABD	103-65-1		0.0254 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG		GCAL	3	328761	0	25	25.4	102	394156	0	25	26.7	107	5					
MB for																																									
HBN																																									
328761			7/25/2006																				7/25/2006	1/0/1900															
[MSV875		SWB260				20607210				n-																													
104309 6]	394155 LB	B				7	NONE	SB		Propylben	MSV4	ABD	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG		GCAL	3	328761	0	0	0		0	0	0								
COC1108-		SWB260	7/21/2006	20607210		20607210				n-													7/25/2006	1/0/1900															
104310 TB	20607210620 TRIPBK	B		620-1	HCL	6	NONE	W		Propylben	MSV5	VWM	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1122-		SWB260	7/21/2006	20607210		20607210				n-													7/25/2006	1/0/1900															
104311 TB	20607210611 TRIPBK	B		611-1	HCL	6	NONE	W		Propylben	MSV5	VWM	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1121-		SWB260	7/21/2006	20607210		20607210				n-													7/25/2006	1/0/1900															
104312 TB	20607210721 TRIPBK	B		721-1	HCL	7	NONE	W		Propylben	MSV5	VWM	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1126-		SWB260	7/21/2006	20607210		20607210				n-													7/25/2006	1/0/1900															
104313 TB	20607210731 TRIPBK	B		731-1	HCL	7	NONE	W		Propylben	MSV5	VWM	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1128-		SWB260	7/21/2006	20607210		20607210				n-													7/25/2006	1/0/1900															
104314 TB	20607210712 TRIPBK	B		712-1	HCL	7	NONE	W		Propylben	MSV5	VWM	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1120-		SWB260	7/21/2006	20607210		20607210				n-													7/25/2006	1/0/1900															
104315 TB	20607210918 TRIPBK	B		918-1	HCL	9	NONE	W		Propylben	MSV5	VWM	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG		GCAL	3	328590	0	0	0		0	0	0								
COC1123-		SWB260	7/21/2006	20607210		20607210				n-													7/25/2006	1/0/1900															
104316 TB	20607210908 TRIPBK	B		908-1	HCL	9	NONE

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SA5S819-038-(1-2)	20607210901 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 901-S	NONE	20607210 9	8270C_S ,EX	SB	D	19.5094	2-Chloroethylnol	MSSV3	JAR3	95-57-8	U	none	0.00654 mg/kg	0.00528	0.00654	0.33	0.409	0.03322259	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0
SB3S823-045-(0-0.5)	20607210916 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 914-S	NONE	20607210 9	8270C_S ,EX	SB	D	20.3876	2-Chloroethylnol	MSSV3	JAR3	95-57-8	U	none	0.00652 mg/kg	0.00528	0.00652	0.33	0.408	0.03278689	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0
SB3S823-046-(1-2)	20607210914 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 914-S	NONE	20607210 9	8270C_S ,EX	SB	D	15.0801	2-Chloroethylnol	MSSV3	JAR3	95-57-8	U	none	0.00613 mg/kg	0.00528	0.00613	0.33	0.384	0.03289474	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0
SB-503-(1-2)	20607210917 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 917-S	NONE	20607210 9	8270C_S ,EX	SB	D	25.7009	2-Chloroethylnol	MSSV3	JAR3	95-57-8	U	none	0.0071 mg/kg	0.00528	0.0071	0.33	0.444	0.03333333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0
SC1S825-049-(0-0.5)	20607210915 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 915-1	NONE	20607210 9	8270C_S ,EX	SB	D	17.9244	2-Chloroethylnol	MSSV3	JAR3	95-57-8	U	none	0.00637 mg/kg	0.00528	0.00637	0.33	0.398	0.0330033	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0
SC1S825-050-(1-2)	20607210911 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 911-S	NONE	20607210 9	8270C_S ,EX	SB	D	20.8463	2-Chloroethylnol	MSSV3	JAR3	95-57-8	U	none	0.00662 mg/kg	0.00528	0.00662	0.33	0.414	0.03311258	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0
SC4S828-055-(0-0.5)	20607210909 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 909-1	NONE	20607210 9	8270C_S ,EX	SB	D	17.0884	2-Chloroethylnol	MSSV3	JAR3	95-57-8	U	none	0.00637 mg/kg	0.00528	0.00637	0.33	0.398	0.03333333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0
SC4S828-056-(1-2)	20607210910 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 910-S	NONE	20607210 9	8270C_S ,EX	SB	D	9.0964	2-Chloroethylnol	MSSV3	JAR3	95-57-8	U	none	0.00573 mg/kg	0.00528	0.00573	0.33	0.358	0.03289474	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0
SH7S868-135-(0-0.5)	20607210906 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 906-1	NONE	20607210 9	8270C_S ,EX	SB	D	5.3646	2-Chloroethylnol	MSSV3	JAR3	95-57-8	U	none	0.00588 mg/kg	0.00528	0.00588	0.33	0.349	0.03333333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0
SH7S868-136-(1-2)	20607210905 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 905-S	NONE	20607210 9	8270C_S ,EX	SB	D	13.9233	2-Chloroethylnol	MSSV3	JAR3	95-57-8	U	none	0.00603 mg/kg	0.00528	0.00603	0.33	0.377	0.03278689	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0
HBN 328565 [EXTO/14 LCS for HBN 328565 [EXTO/14 280 LCSD for HBN 328565 [EXTO/14	39210 LCS	SW8270 C			7/22/2006			20607210 9	8270C_S ,EX	SB			2-Chloroethylnol	MSSV3	JAR3	95-57-8			2.05 mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296687 0	3330	2050	62	0	0	0	0
HBN 328565 [EXTO/14 28 MB for HBN 328565 [EXTO/14	39211 LCSD	SW8270 C			7/22/2006			20607210 9	8270C_S ,EX	SB			2-Chloroethylnol	MSSV3	JAR3	95-57-8			2.18 mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296687 0	3330	2180	65 393210	0	3330	2050	62 6
104790 280	39209 LB	SW8270 C			7/22/2006			20607210 9	8270C_S ,EX	SB			2-Chloroethylnol	MSSV3	JAR3	95-57-8	U		0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.03333333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296687	0	0	0	0	0	0
SC1S825-050-(1-2)	20607210912 MS	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 912-S	NONE	20607210 9	8270C_S ,EX	SB	D	20.8463	2-Chloroethylnol	MSSV3	JAR3	95-57-8			2.8 mg/kg	0.00528	0.00667	0.33	0.417	0.03333333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296687 0	3330	2220	67	0	0	0	0
SC1S825-050-(1-2)	20607210913 MSD	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 913-S	NONE	20607210 9	8270C_S ,EX	SB	D	20.8463	2-Chloroethylnol	MSSV3	JAR3	95-57-8			2.87 mg/kg	0.00528	0.00667	0.33	0.417	0.03333333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296687 0	3330	2270	20607210 68 912	0	3330	2220	67 2
104793 FB-505 LCS for HBN 328559 [EXTO/14	20607210722 FLD8K	SW8270 C	7/20/2006	1/0/1900	7/21/2006			20607210 7	8270C_W ,EX	W			2-Chloroethylnol	MSSV5	JAR3	95-57-8	U		0.000321 mg/l	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296694	0	0	0		0	0	0
104794 275 LCSD for HBN 328559 [EXTO/14	39145 LCS	SW8270 C			7/22/2006			20607210 7	8270C_W ,EX	W			2-Chloroethylnol	MSSV5	JAR3	95-57-8			0.0718 mg/l	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694 0	100	71.8	72	0	0	0	0
104795 27 MB for HBN 328559 [EXTO/14	39146 LCSD	SW8270 C			7/22/2006			20607210 7	8270C_W ,EX	W			2-Chloroethylnol	MSSV5	JAR3	95-57-8			0.0677 mg/l	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694 0	100	67.7	68 393145	0	100	71.8	72 6
104796 275]	39144 LB	SW8270 C			7/22/2006			20607210 7	8270C_W ,EX	W			2-Chloroethylnol	MSSV5	JAR3	95-57-8	U		0.000321 mg/l	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694	0	0	0		0	0	0
104797 EB-501 LCS for HBN 328559 [EXTO/14	20607210907 EQBK	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 9	8270C_W ,EX	W			2-Chloroethylnol	MSSV5	JAR3	95-57-8	U		0.000321 mg/l	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296694	0	0	0		0	0	0
104798 275 LCS for HBN 328565 [EXTO/14	39145 LCS	SW8270 C			7/22/2006			20607210 8	8270C_W ,EX	W			2-Chloroethylnol	MSSV5	JAR3	95-57-8			0.0718 mg/l	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694 0	100	71.8	72	0	0	0	0
104799 27 MB for HBN 328565 [EXTO/14	39146 LCSD	SW8270 C			7/22/2006			20607210 9	8270C_W ,EX	W			2-Chloroethylnol	MSSV5	JAR3	95-57-8			0.0677 mg/l	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694 0	100	67.7	68 393145	0	100	71.8	72 6
104800 275]	39144 LB	SW8270 C			7/22/2006			20607210 9	8270C_W ,EX	W			2-Chloroethylnol	MSSV5	JAR3	95-57-8	U		0.000321 mg/l	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694	0	0	0		0	0	0
104801 FB-505 LCS for HBN 328559 [EXTO/14	20607210722 FLD8K	SW8270 C	7/20/2006	1/0/1900	7/21/2006			20607210 7	8270C_W ,EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296694	50	39.8	80		0	0	0
104802 275 LCSD for HBN 328559 [EXTO/14	39145 LCS	SW8270 C			7/22/2006			20607210 7	8270C_W ,EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694	50	42.1	84		0	0	0
104803 27 MB for HBN 328559 [EXTO/14	39146 LCSD	SW8270 C			7/22/2006			20607210 7	8270C_W ,EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694	50	37.3	75 393145		50	42.1	84 12
104804 275]	39144 LB	SW8270 C			7/22/2006			20607210 7	8270C_W ,EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694	50	38.1	76		0	0	0
104805 EB-501 LCS for HBN 328559 [EXTO/14	20607210907 EQBK	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 9	8270C_W ,EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296694	50	39	78		0	0	0
104806 275 LCS for HBN 328565 [EXTO/14	39145 LCS	SW8270 C			7/22/2006			20607210 8	8270C_W ,EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694	50	42.1	84		0	0	0
104807 280 LCSD for HBN 328559 [EXTO/14	39210 LCS	SW8270 C			7/22/2006			20607210 9	8270C_S ,EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.03333333	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296687	1670	1250	75		0	0	0
104808 27 LCSD for HBN 328565 [EXTO/14	39146 LCSD	SW8270 C			7/22/2006			20607210 8	8270C_W ,EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694	50	37.3	75 393145		50	42.1	84 12
104809 28 MB for HBN 328565 [EXTO/14	39211 LCSD	SW8270 C			7/22/2006			20607210 9	8270C_S ,EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.03333333	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296687	1670	1350	81 393210		1670	1250	75 8
104810 275]	39144 LB	SW8270 C			7/22/2006			20607210 9	8270C_W ,EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694	50	38.1	76		0	0	0
104811 280]	39209 LB	SW8270 C			7/22/2006			20607210 9	8270C_S ,EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.03333333	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296687	1670	1220	73		0	0	0
SC1S825-050-(1-2)	20607210912 MS	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 912-S	NONE	20607210 9	8270C_S ,EX	SB	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.03333333	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296687	1670	1150	69		0	0	0
SC1S825-050-(1-2)	20607210913 MSD	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 913-S	NONE	20607210 9	8270C_S ,EX	SB	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.03333333	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296687	1670	1150	20607210 69 912		1670	1150	69
104814 FB-505 LCS for HBN 328559 [EXTO/14	20607210722 FLD8K	SW8270 C	7/20/2006	1/0/1900	7/21/2006			20607210 7	8270C_W ,EX	W			2-Fluoronol	MSSV5	JAR3	367-12-4								0.001	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296694	100	50.7	51		0	0	0
104815 275 LCS for HBN 328565 [EXTO/14	39145 LCS	SW8270 C			7/22/2006			20607210 7	8270C_W ,EX	W			2-Fluoronol	MSSV5	JAR3	367-12-4								0.001	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694	100	51.9	52		0	0	0
104816 27 MB for HBN 328565 [EXTO/14	39146 LCSD	SW8270 C			7/22/2006			20607210 7	8270C_W ,EX	W			2-Fluoronol	MSSV5	JAR3	367-12-4								0.001	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694	100	47.8	48 393145		100	51.9	52 8
104817 275]	39144 LB	SW8270 C			7/22/2006			20607210 7	8270C_W ,EX	W			2-Fluoronol	MSSV5	JAR3	367-12-4								0.001	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694	100	51.7	52		0	0	0
104818 EB-501 LCS for HBN 328559 [EXTO/14	20607210907 EQBK	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 9	8270C_W ,EX	W			2-Fluoronol	MSSV5	JAR3	367-12-4								0.001	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296694	100	53.1	53		0	0	0
104819 275 LCS for HBN 328565 [EXTO/14	39145 LCS	SW8270 C			7/22/2006			20607210 9	8270C_W ,EX	W			2-Fluoronol	MSSV5	JAR3	367-12-4								0.001	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694	100	51.9	52		0	0	0
104820 280 LCSD for HBN 328565 [EXTO/14	39210 LCS	SW8270 C			7/22/2006			20607210 9	8270C_S ,EX	SB			2-Fluoronol	MSSV3	JAR3	367-12-4							0.03333333	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296687	3330	2890	87		0	0	0
104821 27 LCSD for HBN 328565 [EXTO/14	39146 LCSD	SW8270 C			7/22/2006			20607210 9	8270C_W ,EX	W			2-Fluoronol	MSSV5	JAR3	367-12-4								0.001	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694	100	47.8	48 393145		100	51.9	52 8
104822 28 MB for HBN 328565 [EXTO/14	39211 LCSD	SW8270 C			7/22/2006			20607210 9	8270C_S ,EX	SB			2-Fluoronol	MSSV3	JAR3	367-12-4							0.03333333	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296687	3330	2900	87 393210		3330	2890	87 0.3
104823 275]	39144 LB	SW8270 C			7/22/2006			20607210 9	8270C_W ,EX	W			2-Fluoronol	MSSV5	JAR3	367-12-4								0.001	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	3296694	100	51.7	52		0	0	0
104824 280]	39209 LB	SW8270 C			7/22/2006			20607210 9	8270C_S ,EX	SB			2-Fluoronol	MSSV3	JAR3	367-12-4							0.03333333	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296687	3330	2670	80		0	0	0
SC1S825-050-(1-2)	20607210912 MS	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 912-S	NONE	20607210 9	8270C_S ,EX	SB	D		2-Fluoronol	MSSV3	JAR3	367-12-4							0.03333333	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296687	3330	3150	95		0	0	0
SC1S825-050-(1-2)	20607210913 MSD	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 913-S	NONE	20607210 9	8270C_S ,EX	SB	D		2-Fluoronol	MSSV3	JAR3	367-12-4							0.03333333	1 SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	3296687	3330	2850	20607210 86 912		3330	3150	95
SA5S819-035-(0-0.5)	20607210904 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 904-1	NONE	20607210 9	8270C_S ,EX	SB	D	8.7657	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0159 mg/kg	0.00935	0.0101	0.33	0.0714	0.03289474	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	result is between SDL and 3 SQL 3 none	3296687	0	0	0	0	0	0
SA5S819-037-(0-0.5)	20607210902 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 902-1	NONE	20607210 9	8270C_S ,EX	SB	D	6.4968	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0414 mg/kg	0.00935	0.00993	0.33	0.0701	0.03311258	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	result is between SDL and 3 SQL 3 none	3296687	0	0	0	0	0	0
SA5S819-038-(1-2)	20607210901 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 901-S	NONE	20607210 9	8270C_S ,EX	SB	D	19.5094	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0116 mg/kg	0.00935	0.0116	0.33	0.0817	0.03322259	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0
SB3S823-045-(0-0.5)	20607210916 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 9	8270C_S ,EX	SB	D	20.3876	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0116 mg/kg	0.00935	0.0116	0.33	0.0815	0.03278689	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none low B/N SU recovery (SUR), low B/N SU recovery (SUR), low B/N SU recovery 3 (SUR)	3296687	0	0	0	0	0	0
SB3S823-046-(1-2)	20607210914 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 914-S	NONE	20607210 9	8270C_S ,EX	SB	D	15.0801	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	UJ	0.0109 mg/kg	0.00935	0.0109	0.33	0.0767	0.03289474	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0
SB-503-(1-2)	20607210917 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 917-S	NONE	20607210 9	8270C_S ,EX	SB	D	25.7009	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0126 mg/kg	0.00935	0.0126	0.33	0.0888	0.03333333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0
SC1S825-049-(0-0.5)	20607210915 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 915-1	NONE	20607210 9	8270C_S ,EX	SB	D	17.9244	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0113 mg/kg	0.00935	0.0113	0.33	0.0796	0.0330033	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0
SC1S825-050-(1-2)	20607210911 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 911-S	NONE	20607210 9	8270C_S ,EX	SB	D	20.8463	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0117 mg/kg	0.00935	0.0117	0.33	0.0828	0.03311258	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0
SC4S828-055-(0-0.5)	20607210909 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 909-1	NONE	20607210 9	8270C_S ,EX	SB	D	17.0884	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0341 mg/kg	0.00935	0.0113	0.33	0.0796	0.03333333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	result is between SDL and 3 SQL 3 none	3296687	0	0	0	0	0	0
SC4S828-056-(1-2)	20607210910 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 910-S	NONE	20607210 9	8270C_S ,EX	SB	D	9.0964	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0231 mg/kg	0.00935	0.0102	0.33	0.0716	0.03289474	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	result is between SDL and 3 SQL 3 none	3296687	0	0	0	0	0	0
SH7S868-135-(0-0.5)	20607210906 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 906-1	NONE	20607210 9	8270C_S ,EX	SB	D	5.3646	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.00988 mg/kg	0.00935	0.00988	0.33	0.0697	0.03333333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0
SH7S868-136-(1-2)	20607210905 SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 905-S	NONE	20607210 9	8270C_S ,EX	SB	D	13.9233	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0107 mg/kg	0.00935	0.0107	0.33	0.0754	0.03278689	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3 none	3296687	0	0	0	0	0	0

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	LCS for HBN 326565 [EXT0/14 275] LCSD for HBN 326565 [EXT0/14 27] MB for HBN 326565 [EXT0/14 275]																																												
1052248		393145	LCS	SW8270 C			7/22/2006					20607210 9	8270C_W _EX	W		Anthracene	MSSV5	JAR3	120-12-7					0.0875	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	100	87.5	88	0	0	0	0
1052259		393146	LCSD	SW8270 C			7/22/2006					20607210 9	8270C_W _EX	W		Anthracene	MSSV5	JAR3	120-12-7					0.0813	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	100	81.3	81	393145	0	100	87.5	88	7
1052511		393144	LB	SW8270 C			7/22/2006					20607210 9	8270C_W _EX	W		Anthracene	MSSV5	JAR3	120-12-7	U				0.00035	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0	0		0	0	0	0
1052512	SA0SB18-035-(0-0.5)	20607210904	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 904-1	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	8.7657	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0183	mg/kg	0.0169	0.0183	1.67	0.714	0.03289474	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	326687	0	0	0		0	0	0	0
1052531	SA0SB19-037-(0-0.5)	20607210902	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 902-1	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	6.4968	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.018	mg/kg	0.0169	0.018	1.67	0.701	0.03311258	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	326687	0	0	0		0	0	0	0
1052524	SA0SB19-038-(0-2)	20607210901	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 901-S	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	19.5094	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.021	mg/kg	0.0169	0.021	1.67	0.817	0.03322259	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	326687	0	0	0		0	0	0	0
1052553	SB0SB23-045-(0-0.5)	20607210916	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006			SW8270 C	20607210 9	8270C_S _EX	SB	D	20.3876	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0209	mg/kg	0.0169	0.0209	1.67	0.815	0.03278689	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery 3 (58%)	326687	0	0	0		0	0	0	0
1052564	SB0SB23-046-(1-2)	20607210914	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 914-1	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	15.0901	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	UJ	0.0197	mg/kg	0.0169	0.0197	1.67	0.767	0.03289474	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 (58%)	326687	0	0	0		0	0	0	0
1052572	SB-503-(1-2)	20607210917	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 917-S	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	25.7009	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0228	mg/kg	0.0169	0.0228	1.67	0.888	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	326687	0	0	0		0	0	0	0
1052583	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 915-1	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	17.9244	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0204	mg/kg	0.0169	0.0204	1.67	0.796	0.0330033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	326687	0	0	0		0	0	0	0
1052594	SC1SB25-050-(1-2)	20607210911	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 911-S	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	20.8463	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0213	mg/kg	0.0169	0.0213	1.67	0.828	0.03311258	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	326687	0	0	0		0	0	0	0
1052601	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 909-1	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	17.0984	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0204	mg/kg	0.0169	0.0204	1.67	0.796	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	326687	0	0	0		0	0	0	0
1052614	SC4SB28-056-(1-2)	20607210910	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 910-S	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	9.0964	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0184	mg/kg	0.0169	0.0184	1.67	0.716	0.03289474	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	326687	0	0	0		0	0	0	0
1052632	SH7SB59-135-(0-0.5)	20607210906	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 906-1	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	5.3646	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0179	mg/kg	0.0169	0.0179	1.67	0.697	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	326687	0	0	0		0	0	0	0
1052643	SH7SB59-136-(1-2)	20607210905	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 905-S	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	13.9233	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0194	mg/kg	0.0169	0.0194	1.67	0.754	0.03278689	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	326687	0	0	0		0	0	0	0
1052664	LCS for HBN 326565 [EXT0/14 280] LCSD for HBN 326565 [EXT0/14 28] MB for HBN 326565 [EXT0/14 280]	393210	LCS	SW8270 C			7/22/2006					20607210 9	8270C_S _EX	SB		Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9			2.83	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	326687	0	3330	2830	85	0	0	0	0
1052695		393211	LCSD	SW8270 C			7/22/2006					20607210 9	8270C_S _EX	SB		Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9			2.92	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	326687 0	3330	2920	88	393210	0	3330	2830	85 3
1052662		393209	LB	SW8270 C			7/22/2006					20607210 9	8270C_S _EX	SB		Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U		0.0169	mg/kg	0.0169	0.0169	1.67	0.66	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	326687	0	0	0		0	0	0	0
1052673	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 912-S	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	20.8463	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9			4.18	mg/kg	0.0169	0.0214	1.67	0.834	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	326687 0	3330	3310	99	0		0	0	0
1052684	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 913-S	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	20.8463	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9			4.11	mg/kg	0.0169	0.0214	1.67	0.834	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	326687 0	3330	3250	98	912	0	3330	3310	99 2
1052694	FB-505	20607210722	FLDBK	SW8270 C	7/20/2006	1/0/1900	7/21/2006			SW8270 C	20607210 7	8270C_W _EX	W			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U		0.000473	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	326694	0	0	0		0	0	0	0
1052705	LCS for HBN 326569 [EXT0/14 275] LCSD for HBN 326569 [EXT0/14 27] MB for HBN 326569 [EXT0/14 275]	393145	LCS	SW8270 C			7/22/2006					20607210 7	8270C_W _EX	W		Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			0.109	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694 0	100	109	109		0	0	0	0
1052716		393146	LCSD	SW8270 C			7/22/2006					20607210 7	8270C_W _EX	W		Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			0.0997	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694 0	100	99.7	100	393145	0	100	109	109 9
1052727		393144	LB	SW8270 C			7/22/2006					20607210 7	8270C_W _EX	W		Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U		0.000473	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0	0		0	0	0	0
1052738	EB-501	20607210907	EQBK	SW8270 C	7/19/2006	1/0/1900	7/21/2006			SW8270 C	20607210 9	8270C_W _EX	W			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U		0.000473	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	326694	0	0	0		0	0	0	0
1052749	LCS for HBN 326569 [EXT0/14 275] LCSD for HBN 326569 [EXT0/14 27] MB for HBN 326569 [EXT0/14 275]	393145	LCS	SW8270 C			7/22/2006					20607210 9	8270C_W _EX	W		Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			0.109	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694 0	100	109	109		0	0	0	0
1052760		393146	LCSD	SW8270 C			7/22/2006					20607210 9	8270C_W _EX	W		Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			0.0997	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694 0	100	99.7	100	393145	0	100	109	109 9
1052771		393144	LB	SW8270 C			7/22/2006					20607210 9	8270C_W _EX	W		Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U		0.000473	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0	0		0	0	0	0
1052782	SA0SB18-035-(0-0.5)	20607210904	SITE	SW8270 C			7/22/2006	20607210 904-1	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	15.0901	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0294	mg/kg	0.0253	0.0294	0.66	0.767	0.03289474	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 (58%) calibration drift (%D= - 42); low ave LCS/LCSD recovery (52%), low B/N SU recovery (58%), low B/N SU recovery 3 (58%)	326687	0	0	0		0	0	0	0
1052793	SB-503-(1-2)	20607210917	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 917-S	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	25.7009	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.034	mg/kg	0.0253	0.034	0.66	0.888	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 (42%) calibration drift (%D= - 42); low ave LCS/LCSD recovery (52%), low ave MS/MSD recovery 3 (58.5%)	326687	0	0	0		0	0	0	0
1052804	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 915-1	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	17.9244	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0305	mg/kg	0.0253	0.0305	0.66	0.796	0.0330033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 (42%) calibration drift (%D= - 42); low ave LCS/LCSD recovery (52%), low ave MS/MSD recovery 3 (58.5%)	326687	0	0	0		0	0	0	0
1052815	SC1SB25-050-(1-2)	20607210911	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 911-S	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	20.8463	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0317	mg/kg	0.0253	0.0317	0.66	0.828	0.03311258	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 (42%) calibration drift (%D= - 42); low ave LCS/LCSD recovery (52%), low ave MS/MSD recovery 3 (58.5%)	326687	0	0	0		0	0	0	0
1052826	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 909-1	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	17.0984	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0305	mg/kg	0.0253	0.0305	0.66	0.796	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 (42%) calibration drift (%D= - 42); low ave LCS/LCSD recovery (52%), low ave MS/MSD recovery 3 (58.5%)	326687	0	0	0		0	0	0	0
1052848	SC4SB28-056-(1-2)	20607210910	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 910-S	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	9.0964	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0274	mg/kg	0.0253	0.0274	0.66	0.716	0.03289474	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 (42%) calibration drift (%D= - 42); low ave LCS/LCSD recovery (52%), low ave MS/MSD recovery 3 (58.5%)	326687	0	0	0		0	0	0	0
1052867	SH7SB59-135-(0-0.5)	20607210906	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 906-1	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	5.3646	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0267	mg/kg	0.0253	0.0267	0.66	0.697	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 (42%) calibration drift (%D= - 42); low ave LCS/LCSD recovery (52%), low ave MS/MSD recovery 3 (58.5%)	326687	0	0	0		0	0	0	0
1052878	SH7SB59-136-(1-2)	20607210905	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 905-S	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	13.9233	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0289	mg/kg	0.0253	0.0289	0.66	0.754	0.03278689	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 (42%) calibration drift (%D= - 42); low ave LCS/LCSD recovery (52%), low ave MS/MSD recovery 3 (58.5%)	326687	0	0	0		0	0	0	0
1052889	LCS for HBN 326565 [EXT0/14 280] LCSD for HBN 326565 [EXT0/14 28] MB for HBN 326565 [EXT0/14 280]	393210	LCS	SW8270 C			7/22/2006					20607210 9	8270C_S _EX	SB		Benzaldehyde	MSSV3	JAR3	100-52-7			3.26	mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	326687 0	3330	3260	98	0		0	0	0
1052901		393211	LCSD	SW8270 C			7/22/2006					20607210 9	8270C_S _EX	SB		Benzaldehyde	MSSV3	JAR3	100-52-7			3.43	mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	326687 0	3330	3430	103	393210	0	3330	3260	98 5
1052920		393209	LB	SW8270 C			7/22/2006					20607210 9	8270C_S _EX	SB		Benzaldehyde	MSSV3	JAR3	100-52-7	U		0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	326687	0	0	0		0	0	0	0
1052931	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 912-S	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	20.8463	Benzaldehyde	MSSV3	JAR3	100-52-7			2.8	mg/kg	0.0253	0.0319	0.66	0.834	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	326687 0	3330	2220	67	0		0	0	0
1052942	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 913-S	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	20.8463	Benzaldehyde	MSSV3	JAR3	100-52-7			2.99	mg/kg	0.0253	0.0319	0.66	0.834	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	326687 0	3330	2370	71	912	0	3330	2220	67 7
1052954	FB-505	20607210722	FLDBK	SW8270 C	7/20/2006	1/0/1900	7/21/2006			SW8270 C	20607210 7	8270C_W _EX	W			Benzaldehyde	MSSV5	JAR3	100-52-7	U		0.00047	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	326694	0	0	0		0	0	0	0
1052965	LCS for HBN 326569 [EXT0/14 275] LCSD for HBN 326569 [EXT0/14 27] MB for HBN 326569 [EXT0/14 275]	393145	LCS	SW8270 C			7/22/2006					20607210 7	8270C_W _EX	W		Benzaldehyde	MSSV5	JAR3	100-52-7			0.113	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694 0	100	113	113		0	0	0	0
1052976		393146	LCSD	SW8270 C			7/22/2006					20607210 7	8270C_W _EX	W		Benzaldehyde	MSSV5	JAR3	100-52-7			0.109	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694 0	100	109	109	393145	0	100	113	113 4
1052997		393144	LB	SW8270 C			7/22/2006					20607210 7	8270C_W _EX	W		Benzaldehyde	MSSV5	JAR3	100-52-7	U		0.00047	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0	0		0	0	0	0
1052998	EB-501	20607210907	EQBK	SW8270 C	7/19/2006	1/0/1900	7/21/2006			SW8270 C	20607210 9	8270C_W _EX	W			Benzaldehyde	MSSV5	JAR3	100-52-7	J		0.000476	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	326694	0	0	0		0	0	0	0
1053029	LCS for HBN 326569 [EXT0/14 275] LCSD for HBN 326569 [EXT0/14 27] MB for HBN 326569 [EXT0/14 275]	393145	LCS	SW8270 C			7/22/2006					20607210 9	8270C_W _EX	W		Benzaldehyde	MSSV5	JAR3	100-52-7			0.113	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694 0	100	113	113		0	0	0	0
1053040		393146	LCSD	SW8270 C			7/22/2006					20607210 9	8270C_W _EX	W		Benzaldehyde	MSSV5	JAR3	100-52-7			0.109	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694 0	100	109	109	393145	0	100	113	113 4
1053051		393144	LB	SW8270 C			7/22/2006					20607210 9	8270C_W _EX	W		Benzaldehyde	MSSV5	JAR3	100-52-7	U		0.00047	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326694	0	0	0		0	0	0	0
1053062	SA0SB18-035-(0-0.5)	20607210904	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 904-1	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	8.7657	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0482	mg/kg	0.0465	0.0482	1.32	1.43	0.03289474	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 (58.5%) calibration drift (%D= - 46); low ave LCS/LCSD recovery (53%), low ave MS/MSD recovery 3 (58.5%)	326687	0	0	0		0	0	0	0
1053073	SA0SB19-037-(0-0.5)	20607210902	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 902-1	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	6.4968	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0473	mg/kg	0.0465	0.0473	1.32	1.4	0.03311258	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 (58.5%) calibration drift (%D= - 46); low ave LCS/LCSD recovery (53%), low ave MS/MSD recovery 3 (58.5%)	326687	0	0	0		0	0	0	0
1053084	SA0SB19-038-(1-2)	20607210901	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 901-S	NONE	SW8270 C	20607210 9	8270C_S _EX	SB	D	19.5094	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0551	mg/kg	0.0465	0.0551	1.32	1.63	0.03322259	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 (58.5%) calibration drift (%D= - 46); low ave LCS/LCSD recovery (53%), low ave MS/MSD recovery 3 (58.5%)	326687	0	0	0		0	0	0	0

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105446	LCS for HBN 328569 [EXTC/14 275]	393145	LCS	SW8270 C			7/22/2006			20607210 7	8270C_W _EX	W		Benzo(k)fl uoranthen e	MSSV5	JAR3	207-08-9			0.0957	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	95.7	96	0	0	0	0
105446	LCSD for HBN 328569 [EXTC/14 27	393146	LCSD	SW8270 C			7/22/2006			20607210 7	8270C_W _EX	W		Benzo(k)fl uoranthen e	MSSV5	JAR3	207-08-9			0.081	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	81	81	393145	0	100	95.7	96	17
105447	MB for HBN 328569 [EXTC/14 275]	393144	LB	SW8270 C			7/22/2006			20607210 7	8270C_W _EX	W		Benzo(k)fl uoranthen e	MSSV5	JAR3	207-08-9	U		0.000278	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0	0
105448	EB-501	20607210907	EQBK	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 9	8270C_W _EX	W		Benzo(k)fl uoranthen e	MSSV5	JAR3	207-08-9	U		0.000278	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0	0
105449	LCS for HBN 328569 [EXTC/14 275]	393145	LCS	SW8270 C			7/22/2006			20607210 9	8270C_W _EX	W		Benzo(k)fl uoranthen e	MSSV5	JAR3	207-08-9			0.0957	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	95.7	96	0	0	0	0
105450	LCSD for HBN 328569 [EXTC/14 27	393146	LCSD	SW8270 C			7/22/2006			20607210 9	8270C_W _EX	W		Benzo(k)fl uoranthen e	MSSV5	JAR3	207-08-9			0.081	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	81	81	393145	0	100	95.7	96	17
105451	MB for HBN 328569 [EXTC/14 275]	393144	LB	SW8270 C			7/22/2006			20607210 9	8270C_W _EX	W		Benzo(k)fl uoranthen e	MSSV5	JAR3	207-08-9	U		0.000278	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0	0
105452	SA5SB19-035-(0-0.5)	20607210904	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 904-1	NONE	20607210 9	8270C_S _EX	SB	D	8.7657	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.167	mg/kg	0.154	0.167	1.67	1.81	0.03289474	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%Dr - 58); low ave LCS/LCS D recovery (46%); low ave MS/MSD recovery 3 (41.5%)	328687	0	0	0		0	0	0	0
105453	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 902-1	NONE	20607210 9	8270C_S _EX	SB	D	6.4968	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.164	mg/kg	0.154	0.164	1.67	1.77	0.03311258	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%Dr - 58); low ave LCS/LCS D recovery (46%); low ave MS/MSD recovery 3 (41.5%)	328687	0	0	0		0	0	0	0
105454	SA5SB19-038-(1-2)	20607210901	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 901-S	NONE	20607210 9	8270C_S _EX	SB	D	19.5094	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.191	mg/kg	0.154	0.191	1.67	2.07	0.03322259	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%Dr - 58); low ave LCS/LCS D recovery (46%); low ave MS/MSD recovery 3 (41.5%)	328687	0	0	0		0	0	0	0
105455	SB19SB23-045-(0-0.5)	20607210916	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 9	8270C_S _EX	SB	D	20.3876	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.19	mg/kg	0.154	0.19	1.67	2.06	0.03278689	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%Dr - 58); low ave LCS/LCS D recovery (46%); low ave MS/MSD recovery 3 (41.5%)	328687	0	0	0		0	0	0	0
105456	SB19SB23-046-(1-2)	20607210914	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 914-S	NONE	20607210 9	8270C_S _EX	SB	D	15.0801	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.179	mg/kg	0.154	0.179	1.67	1.94	0.03289474	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%Dr - 58); low ave LCS/LCS D recovery (46%); low ave MS/MSD recovery (41.5%); low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery 3 (58%)	328687	0	0	0		0	0	0	0
105457	SB-503-(1-2)	20607210917	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 917-S	NONE	20607210 9	8270C_S _EX	SB	D	25.7009	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.207	mg/kg	0.154	0.207	1.67	2.25	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%Dr - 58); low ave LCS/LCS D recovery (46%); low ave MS/MSD recovery 3 (41.5%)	328687	0	0	0		0	0	0	0
105458	SC15B25-049-(0-0.5)	20607210915	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 915-1	NONE	20607210 9	8270C_S _EX	SB	D	17.9244	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.186	mg/kg	0.154	0.186	1.67	2.01	0.0330033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%Dr - 58); low ave LCS/LCS D recovery (46%); low ave MS/MSD recovery 3 (41.5%)	328687	0	0	0		0	0	0	0
105459	SC15B25-050-(1-2)	20607210911	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 911-S	NONE	20607210 9	8270C_S _EX	SB	D	20.8463	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.193	mg/kg	0.154	0.193	1.67	2.1	0.03311258	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%Dr - 58); low ave LCS/LCS D recovery (46%); low ave MS/MSD recovery 3 (41.5%)	328687	0	0	0		0	0	0	0
105460	SC45B28-055-(0-0.5)	20607210909	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 909-1	NONE	20607210 9	8270C_S _EX	SB	D	17.0984	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.186	mg/kg	0.154	0.186	1.67	2.01	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%Dr - 58); low ave LCS/LCS D recovery (46%); low ave MS/MSD recovery 3 (41.5%)	328687	0	0	0		0	0	0	0
105461	SC45B28-056-(1-2)	20607210910	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 910-S	NONE	20607210 9	8270C_S _EX	SB	D	9.0964	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.167	mg/kg	0.154	0.167	1.67	1.81	0.03289474	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%Dr - 58); low ave LCS/LCS D recovery (46%); low ave MS/MSD recovery 3 (41.5%)	328687	0	0	0		0	0	0	0
105462	SH75B68-135-(0-0.5)	20607210906	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 906-1	NONE	20607210 9	8270C_S _EX	SB	D	5.3646	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.163	mg/kg	0.154	0.163	1.67	1.76	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%Dr - 58); low ave LCS/LCS D recovery (46%); low ave MS/MSD recovery 3 (41.5%)	328687	0	0	0		0	0	0	0
105463	SH75B68-136-(1-2)	20607210905	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 905-S	NONE	20607210 9	8270C_S _EX	SB	D	13.9233	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.176	mg/kg	0.154	0.176	1.67	1.91	0.03278689	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%Dr - 58); low ave LCS/LCS D recovery (46%); low ave MS/MSD recovery 3 (41.5%)	328687	0	0	0		0	0	0	0
105464	LCS for HBN 328565 [EXTC/14 280	393210	LCS	SW8270 C			7/22/2006			20607210 9	8270C_S _EX	SB			Benzoic acid	MSSV3	JAR3	65-85-0			1.78	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	1780	53	0	0	0	0
105465	LCSD for HBN 328565 [EXTC/14 28	393211	LCSD	SW8270 C			7/22/2006			20607210 9	8270C_S _EX	SB			Benzoic acid	MSSV3	JAR3	65-85-0	J		1.29	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	1290	39	393210	0	3330	1780	53	32
105466	MB for HBN 328565 [EXTC/14 280]	393209	LB	SW8270 C			7/22/2006			20607210 9	8270C_S _EX	SB			Benzoic acid	MSSV3	JAR3	65-85-0	U		0.154	mg/kg	0.154	0.154	1.67	1.67	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0		0	0	0	0
105467	SC15B25-050-(1-2) MS	20607210912	MS	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 912-S	NONE	20607210 9	8270C_S _EX	SB	D	20.8463	Benzoic acid	MSSV3	JAR3	65-85-0	J		1.84	mg/kg	0.154	0.195	1.67	2.11	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	1460	44	0	0	0	0
105468	SC15B25-050-(1-2) MSD	20607210913	MSD	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 913-S	NONE	20607210 9	8270C_S _EX	SB	D	20.8463	Benzoic acid	MSSV3	JAR3	65-85-0	J		1.64	mg/kg	0.154	0.195	1.67	2.11	0.03333333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	1300	39	20607210 912	0	3330	1460	44	12
105469	EB-503	20607210722	FLDBK	SW8270 C	7/20/2006	1/0/1900	7/21/2006			20607210 7	8270C_W _EX	W			Benzoic acid	MSSV5	JAR3	65-85-0	U		0.001	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0	0
105470	LCS for HBN 328569 [EXTC/14 275	393145	LCS	SW8270 C			7/22/2006			20607210 7	8270C_W _EX	W			Benzoic acid	MSSV5	JAR3	65-85-0	J		0.0213	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	21.3	21	0	0	0	0
105471	LCSD for HBN 328569 [EXTC/14 27	393146	LCSD	SW8270 C			7/22/2006			20607210 7	8270C_W _EX	W			Benzoic acid	MSSV5	JAR3	65-85-0	J		0.00877	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	8.77	9	393145	0	100	21.3	21	83
105472	MB for HBN 328569 [EXTC/14 275]	393144	LB	SW8270 C			7/22/2006			20607210 7	8270C_W _EX	W			Benzoic acid	MSSV5	JAR3	65-85-0	U		0.001	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0	0
105473	EB-501	20607210907	EQBK	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 9	8270C_W _EX	W			Benzoic acid	MSSV5	JAR3	65-85-0	U		0.001	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0	0
105474	LCS for HBN 328569 [EXTC/14 275	393145	LCS	SW8270 C			7/22/2006			20607210 9	8270C_W _EX	W			Benzoic acid	MSSV5	JAR3	65-85-0	J		0.0213	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	21.3	21	0	0	0	0
105475	LCSD for HBN 328569 [EXTC/14 27	393146	LCSD	SW8270 C			7/22/2006			20607210 9	8270C_W _EX	W			Benzoic acid	MSSV5	JAR3	65-85-0	J		0.00877	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	8.77	9	393145	0	100	21.3	21	83
105476	MB for HBN 328569 [EXTC/14 275]	393144	LB	SW8270 C			7/22/2006			20607210 9	8270C_W _EX	W			Benzoic acid	MSSV5	JAR3	65-85-0	U		0.001	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0	0
105477	SA5SB19-035-(0-0.5)	20607210904	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 904-1	NONE	20607210 9	8270C_S _EX	SB	D	8.7657	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0106	mg/kg	0.00976	0.0106	0.33	0.357	0.03289474	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0	0

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106533	SE15837-074-(1-2)	20607210715	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 715-1	NONE	20607210 7	NONE	SB	D	21.738	1,2-Dichloroethane	MSV4	ABD	107-06-2	U	none	0.000101	mg/kg	0.000114	0.000101	0.005	0.00444	0.68541029	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106554	NO35806-012-(1-2)	20607210614	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 614-1	NONE	20607210 6	NONE	SB	D	14.9156	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000099	mg/kg	0.000112	0.000099	0.005	0.00441	0.74962519	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106555	NE35810-020-(1-2)	20607210616	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 616-1	NONE	20607210 6	NONE	SB	D	21.9145	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000094	mg/kg	0.000112	0.000094	0.005	0.0042	0.65530799	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106556	NE45811-022-(1-2)	20607210618	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 618-1	NONE	20607210 6	NONE	SB	D	28.563	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000122	mg/kg	0.000112	0.000122	0.005	0.00546	0.7800312	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106557	NF25813-026-(1-2)	20607210703	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 703-1	NONE	20607210 7	NONE	SB	D	21.9793	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000106	mg/kg	0.000112	0.000106	0.005	0.00474	0.73964497	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106558	NF35814-028-(1-2)	20607210701	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 701-1	NONE	20607210 7	NONE	SB	D	24.8092	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000114	mg/kg	0.000112	0.000114	0.005	0.00508	0.76335878	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106559	SA25816-032-(1-2)	20607210604	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 604-1	NONE	20607210 6	NONE	SB	D	6.191	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000102	mg/kg	0.000112	0.000102	0.005	0.00456	0.85470085	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106560	SA35817-034-(1-2)	20607210606	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 6	NONE	20607210 6	NONE	SB	D	13.1651	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000096	mg/kg	0.000112	0.000096	0.005	0.00428	0.74404762	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106561	SA65820-040-(1-2)	20607210609	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 609-1	NONE	20607210 6	NONE	SB	D	15.3868	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000096	mg/kg	0.000112	0.000096	0.005	0.00431	0.72886297	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106562	SB15821-042-(1-2)	20607210612	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 612-1	NONE	20607210 6	NONE	SB	D	18.4656	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.0001	mg/kg	0.000112	0.0001	0.005	0.00446	0.72780204	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106563	SD15831-062-(1-2)	20607210713	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006			20607210 7	NONE	SB	D	28.0466	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000111	mg/kg	0.000112	0.000111	0.005	0.00494	0.71123755	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106564	SD25832-064-(1-2)	20607210717	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 717-1	NONE	20607210 7	NONE	SB	D	18.0917	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.0001	mg/kg	0.000112	0.0001	0.005	0.00447	0.73206442	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106565	SD35833-066-(1-2)	20607210720	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 720-1	NONE	20607210 7	NONE	SB	D	25.7887	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000112	mg/kg	0.000112	0.000112	0.005	0.00502	0.74515648	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106566	SE15837-074-(1-2)	20607210715	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 715-1	NONE	20607210 7	NONE	SB	D	21.738	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.0001	mg/kg	0.000112	0.0001	0.005	0.00444	0.68541029	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106567	NO35806-012-(1-2)	20607210614	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 614-1	NONE	20607210 6	NONE	SB	D	14.9156	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000144	mg/kg	0.000163	0.000144	0.005	0.00441	0.74962519	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106568	NE35810-020-(1-2)	20607210616	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 616-1	NONE	20607210 6	NONE	SB	D	21.9145	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000137	mg/kg	0.000163	0.000137	0.005	0.0042	0.65530799	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106569	NE45811-022-(1-2)	20607210618	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 618-1	NONE	20607210 6	NONE	SB	D	28.563	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000178	mg/kg	0.000163	0.000178	0.005	0.00546	0.7800312	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106570	NF25813-026-(1-2)	20607210703	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 703-1	NONE	20607210 7	NONE	SB	D	21.9793	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000155	mg/kg	0.000163	0.000155	0.005	0.00474	0.73964497	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106571	NF35814-028-(1-2)	20607210701	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 701-1	NONE	20607210 7	NONE	SB	D	24.8092	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000165	mg/kg	0.000163	0.000165	0.005	0.00508	0.76335878	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106572	SA25816-032-(1-2)	20607210604	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 604-1	NONE	20607210 6	NONE	SB	D	6.191	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000149	mg/kg	0.000163	0.000149	0.005	0.00456	0.85470085	1	TRG	7/26/2006	1/01/1900	GCAL	3 none result is between SDL and 3 SQL	328761	0	0	0	0	0	0
106573	SA35817-034-(1-2)	20607210606	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006			20607210 6	NONE	SB	D	13.1651	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	J	J	0.00261	mg/kg	0.000163	0.00014	0.005	0.00428	0.74404762	1	TRG	7/26/2006	1/01/1900	GCAL		328761	0	0	0	0	0	0
106574	SA65820-040-(1-2)	20607210609	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 609-1	NONE	20607210 6	NONE	SB	D	15.3868	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000014	mg/kg	0.000163	0.00014	0.005	0.00431	0.72886297	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106575	SB15821-042-(1-2)	20607210612	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 612-1	NONE	20607210 6	NONE	SB	D	18.4656	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000145	mg/kg	0.000163	0.000145	0.005	0.00446	0.72780204	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106576	SD15831-062-(1-2)	20607210713	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006			20607210 7	NONE	SB	D	28.0466	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000161	mg/kg	0.000163	0.000161	0.005	0.00494	0.71123755	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106577	SD25832-064-(1-2)	20607210717	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 717-1	NONE	20607210 7	NONE	SB	D	18.0917	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000146	mg/kg	0.000163	0.000146	0.005	0.00447	0.73206442	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106578	SD35833-066-(1-2)	20607210720	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 720-1	NONE	20607210 7	NONE	SB	D	25.7887	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000164	mg/kg	0.000163	0.000164	0.005	0.00502	0.74515648	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106579	SE15837-074-(1-2)	20607210715	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 715-1	NONE	20607210 7	NONE	SB	D	21.738	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000145	mg/kg	0.000163	0.000145	0.005	0.00444	0.68541029	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106580	NO35806-012-(1-2)	20607210614	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 614-1	NONE	20607210 6	NONE	SB	D	14.9156	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	none	0.000208	mg/kg	0.000236	0.000208	0.005	0.00441	0.74962519	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106581	NE35810-020-(1-2)	20607210616	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 616-1	NONE	20607210 6	NONE	SB	D	21.9145	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	none	0.000198	mg/kg	0.000236	0.000198	0.005	0.0042	0.65530799	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106582	NE45811-022-(1-2)	20607210618	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 618-1	NONE	20607210 6	NONE	SB	D	28.563	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	none	0.000258	mg/kg	0.000236	0.000258	0.005	0.00546	0.7800312	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106583	NF25813-026-(1-2)	20607210703	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 703-1	NONE	20607210 7	NONE	SB	D	21.9793	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	none	0.000224	mg/kg	0.000236	0.000224	0.005	0.00474	0.73964497	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106584	NF35814-028-(1-2)	20607210701	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 701-1	NONE	20607210 7	NONE	SB	D	24.8092	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	none	0.00024	mg/kg	0.000236	0.00024	0.005	0.00508	0.76335878	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106585	SA25816-032-(1-2)	20607210604	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 604-1	NONE	20607210 6	NONE	SB	D	6.191	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	none	0.000215	mg/kg	0.000236	0.000215	0.005	0.00456	0.85470085	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106586	SA35817-034-(1-2)	20607210606	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 6	NONE	20607210 6	NONE	SB	D	13.1651	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	none	0.000202	mg/kg	0.000236	0.000202	0.005	0.00428	0.74404762	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106587	SA65820-040-(1-2)	20607210609	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 609-1	NONE	20607210 6	NONE	SB	D	15.3868	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	none	0.000203	mg/kg	0.000236	0.000203	0.005	0.00431	0.72886297	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106588	SB15821-042-(1-2)	20607210612	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 612-1	NONE	20607210 6	NONE	SB	D	18.4656	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	none	0.000211	mg/kg	0.000236	0.000211	0.005	0.00446	0.72780204	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106589	SD15831-062-(1-2)	20607210713	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006			20607210 7	NONE	SB	D	28.0466	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	none	0.000233	mg/kg	0.000236	0.000233	0.005	0.00494	0.71123755	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106590	SD25832-064-(1-2)	20607210717	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 717-1	NONE	20607210 7	NONE	SB	D	18.0917	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	none	0.000211	mg/kg	0.000236	0.000211	0.005	0.00447	0.73206442	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106591	SD35833-066-(1-2)	20607210720	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 720-1	NONE	20607210 7	NONE	SB	D	25.7887	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	none	0.000237	mg/kg	0.000236	0.000237	0.005	0.00502	0.74515648	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106592	SE15837-074-(1-2)	20607210715	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 715-1	NONE	20607210 7	NONE	SB	D	21.738	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	none	0.00021	mg/kg	0.000236	0.00021	0.005	0.00444	0.68541029	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106593	NO35806-012-(1-2)	20607210614	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 614-1	NONE	20607210 6	NONE	SB	D	14.9156	1,3-Dichlorobenzene	MSV4	ABD	142-28-9	U	none	0.00012	mg/kg	0.000136	0.00012	0.005	0.00441	0.74962519	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106594	NE35810-020-(1-2)	20607210616	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 616-1	NONE	20607210 6	NONE	SB	D	21.9145	1,3-Dichlorobenzene	MSV4	ABD	142-28-9	U	none	0.000114	mg/kg	0.000136	0.000114	0.005	0.0042	0.65530799	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106595	NE45811-022-(1-2)	20607210618	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 618-1	NONE	20607210 6	NONE	SB	D	28.563	1,3-Dichlorobenzene	MSV4	ABD	142-28-9	U	none	0.000149	mg/kg	0.000136	0.000149	0.005	0.00546	0.7800312	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106596	NF25813-026-(1-2)	20607210703	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 703-1	NONE	20607210 7	NONE	SB	D	21.9793	1,3-Dichlorobenzene	MSV4	ABD	142-28-9	U	none	0.000129	mg/kg	0.000136	0.000129	0.005	0.00474	0.73964497	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106597	NF35814-028-(1-2)	20607210701	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 701-1	NONE	20607210 7	NONE	SB	D	24.8092	1,3-Dichlorobenzene	MSV4	ABD	142-28-9	U	none	0.000138	mg/kg	0.000136	0.000138	0.005	0.00508	0.76335878	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106598	SA25816-032-(1-2)	20607210604	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 604-1	NONE	20607210 6	NONE	SB	D	6.191	1,3-Dichlorobenzene	MSV4	ABD	142-28-9	U	none	0.000124	mg/kg	0.000136	0.000124	0.005	0.00456	0.85470085	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106599	SA35817-034-(1-2)	20607210606	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 6	NONE	20607210 6	NONE	SB	D	13.1651	1,3-Dichlorobenzene	MSV4	ABD	142-28-9	U	none	0.000117	mg/kg	0.000136	0.000117	0.005	0.00428	0.74404762	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106600	SA65820-040-(1-2)	20607210609	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 609-1	NONE	20607210 6	NONE	SB	D	15.3868	1,3-Dichlorobenzene	MSV4	ABD	142-28-9	U	none	0.000117	mg/kg	0.000136	0.000117	0.005	0.00431	0.72886297	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106601	SB15821-042-(1-2)	20607210612	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 612-1	NONE	20607210 6	NONE	SB	D	18.4656	1,3-Dichlorobenzene	MSV4	ABD	142-28-9	U	none	0.000121	mg/kg	0.000136	0.000121	0.005	0.00446	0.72780204	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106602	SD15831-062-(1-2)	20607210713	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006			20607210 7	NONE	SB	D	28.0466	1,3-Dichlorobenzene	MSV4	ABD	142-28-9	U	none	0.000134	mg/kg	0.000136	0.000134	0.005	0.00494	0.71123755	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106603	SD25832-064-(1-2)	20607210717	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 717-1	NONE	20607210 7	NONE	SB	D	18.0917	1,3-Dichlorobenzene	MSV4	ABD	142-28-9	U	none	0.000122	mg/kg	0.000136	0.000122	0.005	0.00447	0.73206442	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106604	SD35833-066-(1-2)	20607210720	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 720-1	NONE	20607210 7	NONE	SB	D	25.7887	1,3-Dichlorobenzene	MSV4	ABD	142-28-9	U	none	0.000137	mg/kg	0.000136	0.000137	0.005	0.00502	0.74515648	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106605	SE15837-074-(1-2)	20607210715	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 715-1	NONE	20607210 7	NONE	SB	D	21.738	1,3-Dichlorobenzene	MSV4	ABD	142-28-9	U	none	0.000121	mg/kg	0.000136	0.000121	0.005	0.00444	0.68541029	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106606	NO35806-012-(1-2)	20607210614	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 614-1	NONE	20607210 6	NONE	SB	D	14.9156	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	U	none	0.000371	mg/kg	0.000421	0.000371	0.005	0.00441	0.74962519	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106607	NE35810-020-(1-2)	20607210616	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 616-1	NONE	20607210 6	NONE	SB	D	21.9145	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	U	none	0.000353	mg/kg	0.000421	0.000353	0.005	0.0042	0.65530799	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106608	NE45811-022-(1-2)	20607210618	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 618-1	NONE	20607210 6	NONE	SB	D	28.563	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	U	none	0.00046	mg/kg	0.000421	0.00046	0.005	0.00546	0.7800312	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106609	NF25813-026-(1-2)	20607210703	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 703-1	NONE	20607210 7	NONE	SB	D	21.9793	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	U	none	0.000399	mg/kg	0.000421	0.000399	0.005	0.00474	0.73964497	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106610	NF35814-028-(1-2)	20607210701	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 701-1	NONE	20607210 7	NONE	SB	D	24.8092	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	U	none	0.000427	mg/kg	0.000421	0.000427	0.005	0.00508	0.76335878	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106611	SA25816-032-(1-2)	20607210604	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 604-1	NONE	20607210 6	NONE	SB	D	6.191	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	U	none	0.000384	mg/kg	0.000421	0.000384	0.005	0.00456	0.85470085	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106612	SA35817-034-(1-2)	20607210606	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006			20607210 6	NONE	SB	D	13.1651	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	U	none	0.000361	mg/kg	0.000421	0.000361	0.005	0.00428	0.74404762	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106613	SA65820-040-(1-2)	20607210609	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 609-1	NONE	20607210 6	NONE	SB	D	15.3868	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	U	none	0.000363	mg/kg	0.000421	0.000363	0.005	0.00431	0.72886297	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106614	SB15821-042-(1-2)	20607210612	SITE	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 612-1	NONE	20607210 6	NONE	SB	D	18.4656	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	U	none	0.000376	mg/kg	0.000421	0.000376	0.005	0.00446	0.72780204	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0
106615	SD15831-062-(1-2)	20607210713	SITE	SWB260 B	7/19/2006	1/01/1900	7/21/2006			20607210 7	NONE	SB	D	28.0466	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	U	none	0.000416	mg/kg	0.000421	0.000416	0.005	0.00494	0.71123755	1	TRG	7/26/2006	1/01/1900	GCAL	3 none	328761	0	0	0	0	0	0

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ND0SB04-007-(0-107612 0.5)	20607210734 SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			20607210 7	8270C_SIM_EX	SB	D	24.6192	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0748 mg/kg	0.0565	0.0748	1.67	2.21	0.03322259	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (58.5%)	3	3268883	0	0	0	0	0	0
ND0SB04-008-(1-2) 107613	20607210723 SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			20607210 7	8270C_SIM_EX	SB	D	18.0864	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0681 mg/kg	0.0565	0.0681	1.67	2.01	0.03289474	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (58.5%)	3	3268883	0	0	0	0	0	0
ND0SB06-011-(0-107614 0.5)	20607210615 SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210 615-1	NONE	20607210 6	8270C_SIM_EX	SB	D	20.3703	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08496 mg/kg	0.0565	0.0708	1.67	2.09	0.03322259	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (SedFSB);low ave LCS/LCS D recovery (53.5%)	3	3269596	0	0	0	0	0	0
ND0SB06-012-(1-2) 107615	20607210614 SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210 614-5	NONE	20607210 6	8270C_SIM_EX	SB	D	14.9156	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07872 mg/kg	0.0565	0.0656	1.67	1.94	0.03289474	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (SedFSB);low ave LCS/LCS D recovery (53.5%)	3	3269596	0	0	0	0	0	0
NE15B08-016-(0-107616 0.5)	20607210726 SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			20607210 7	8270C_SIM_EX	SB	D	23.4834	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0739 mg/kg	0.0565	0.0739	1.67	2.18	0.03333333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (58.5%)	3	3268883	0	0	0	0	0	0
NE15B08-016-(1-2) 107617	20607210725 SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			20607210 7	8270C_SIM_EX	SB	D	25.5046	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0759 mg/kg	0.0565	0.0759	1.67	2.24	0.03333333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (58.5%)	3	3268883	0	0	0	0	0	0
NE15B12-023-(0-107618 0.5)	20607210707 SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210 707-1	NONE	20607210 7	8270C_SIM_EX	SB	D	27.1753	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.4596 mg/kg	0.0565	0.383	1.67	11.3	0.03289474	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (SedFSB);low ave LCS/LCS D recovery (53.5%)	3	3269596	0	0	0	0	0	0
NE15B09-017-(0-107619 0.5)	20607210711 SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210 711-1	NONE	20607210 7	8270C_SIM_EX	SB	D	19.2764	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08376 mg/kg	0.0565	0.0698	1.67	2.06	0.03322259	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (SedFSB);low ave LCS/LCS D recovery (53.5%); low Acid SU recovery (56%), low Acid SU recovery (57%), low Acid SU recovery (59%)	3	3269596	0	0	0	0	0	0
NE15B10-019-(0-107620 0.5)	20607210617 SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210 617-1	NONE	20607210 6	8270C_SIM_EX	SB	D	20.6223	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0852 mg/kg	0.0565	0.071	1.67	2.1	0.03322259	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (SedFSB);low ave LCS/LCS D recovery (53.5%); low Acid SU recovery (59%), low Acid SU recovery (59%)	3	3269596	0	0	0	0	0	0
NF25B13-025-(0-107621 0.5)	20607210704 SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210 704-1	NONE	20607210 7	8270C_SIM_EX	SB	D	24.7546	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08952 mg/kg	0.0565	0.0746	1.67	2.2	0.03311258	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (SedFSB);low ave LCS/LCS D recovery (53.5%); low Acid SU recovery (50%), low Acid SU recovery (54%)	3	3269596	0	0	0	0	0	0
NF25B13-026-(1-2) 107622	20607210703 SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210 703-5	NONE	20607210 7	8270C_SIM_EX	SB	D	21.9793	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08664 mg/kg	0.0565	0.0722	1.67	2.13	0.03322259	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (SedFSB);low ave LCS/LCS D recovery (53.5%); low Acid SU recovery (56%), low Acid SU recovery (56%)	3	3269596	0	0	0	0	0	0
NF25B14-027-(0-107623 0.5)	20607210702 SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210 702-1	NONE	20607210 7	8270C_SIM_EX	SB	D	26.3071	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.09084 mg/kg	0.0565	0.0757	1.67	2.24	0.03289474	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (SedFSB);low ave LCS/LCS D recovery (53.5%)	3	3269596	0	0	0	0	0	0
SA15B15-029-(0-107624 0.5)	20607210608 SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			20607210 6	8270C_SIM_EX	SB	D	2.8173	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.058 mg/kg	0.0565	0.058	1.67	1.71	0.03322259	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (38%); low ave MS/MSD recovery	3	3268883	0	0	0	0	0	0
SA15B15-030-(1-2) 107625	20607210601 SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		20607210 601-5	NONE	20607210 6	8270C_SIM_EX	SB	D	18.9313	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0686 mg/kg	0.0565	0.0686	1.67	2.03	0.03278689	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (38%); low ave MS/MSD recovery	3	3268883	0	0	0	0	0	0
SA25B16-031-(0-107626 0.5)	20607210605 SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			20607210 6	8270C_SIM_EX	SB	D	3.7244	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0587 mg/kg	0.0565	0.0587	1.67	1.73	0.03333333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (38%); low ave MS/MSD recovery	3	3268883	0	0	0	0	0	0
SA25B16-032-(1-2) 107627	20607210604 SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		20607210 604-5	NONE	20607210 6	8270C_SIM_EX	SB	D	6.191	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0599 mg/kg	0.0565	0.0599	1.67	1.77	0.03311258	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (38%); low ave MS/MSD recovery	3	3268883	0	0	0	0	0	0
SA35B17-033-(0-107628 0.5)	20607210607 SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			20607210 6	8270C_SIM_EX	SB	D	3.6445	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0577 mg/kg	0.0565	0.0577	1.67	1.7	0.03278689	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (38%); low ave MS/MSD recovery	3	3268883	0	0	0	0	0	0
SA35B17-034-(1-2) 107629	20607210606 SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			20607210 6	8270C_SIM_EX	SB	D	13.1651	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0649 mg/kg	0.0565	0.0649	1.67	1.92	0.03322259	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (38%); low ave MS/MSD recovery	3	3268883	0	0	0	0	0	0
SA45B18-036-(1-2) 107630	20607210903 SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			20607210 9	8270C_SIM_EX	SB	D	13.7059	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.0647 mg/kg	0.0565	0.0647	1.67	1.91	0.03289474	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (38%); low ave MS/MSD recovery	3	3268884	0	0	0	0	0	0
SA65B20-039-(0-107631 0.5)	20607210610 SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			20607210 6	8270C_SIM_EX	SB	D	17.5464	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0686 mg/kg	0.0565	0.0686	1.67	2.03	0.03333333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (38%); low ave MS/MSD recovery	3	3268883	0	0	0	0	0	0
SA65B20-040-(1-2) 107632	20607210609 SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			20607210 6	8270C_SIM_EX	SB	D	15.3988	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.066 mg/kg	0.0565	0.066	1.67	1.95	0.03289474	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (38%); low ave MS/MSD recovery	3	3268883	0	0	0	0	0	0

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108416	SA1SB15-030-(1-2) MS	20607210602 MS	SW8270 C	7/19/2006	1/01/1900	7/21/2006	20607210 603-S	NONE	20607210 6	8270C_S _EX	SB	D	18.9313	4-Nitroanilin e	MSSV3	J4R3	100-01-6	J		1.91 mg/kg	0.0239	0.0295	1.67	2.06	0.03333333	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3268883	0	3370	1550	46	0	0	0	0
108417	SA1SB15-030-(1-2) MSD	20607210603 MSD	SW8270 C	7/19/2006	1/01/1900	7/21/2006	20607210 603-S	NONE	20607210 6	8270C_S _EX	SB	D	18.9313	4-Nitroanilin e	MSSV3	J4R3	100-01-6			2.48 mg/kg	0.0239	0.029	1.67	2.03	0.02778689	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3268883	0	3310	2010	20607210 61 602	0	3370	1550	46 26
108418	LCS for HBN 326621 [EXT0/14 268] LCS for HBN 326621	392992 LCS	SW8270 C			7/21/2006			20607210 7	8270C_S _EX	SB			4-Nitroanilin e	MSSV4	RRR	100-01-6			2.24 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3269696	0	3370	2240	67	0	0	0	0
108419	LCS for HBN 326632 [EXT0/14 295] LCS for HBN 326632	393435 LCS	SW8270 C			7/23/2006			20607210 7	8270C_S _EX	SB			4-Nitroanilin e	MSSV3	J4R3	100-01-6			2.48 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3268883	0	3370	2480	74	0	0	0	0
108420	LCS for HBN 326621 [EXT0/14 26] LCS for HBN 326621	392993 LCSD	SW8270 C			7/21/2006			20607210 7	8270C_S _EX	SB			4-Nitroanilin e	MSSV4	RRR	100-01-6			2.5 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3269696	0	3370	2500	74 392992	0	3370	2240	67 11
108421	LCS for HBN 326632 [EXT0/14 28] MB for HBN 326621	393436 LCSD	SW8270 C			7/23/2006			20607210 7	8270C_S _EX	SB			4-Nitroanilin e	MSSV3	J4R3	100-01-6			2.88 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3268883	0	3370	2880	86 393435	0	3370	2480	74 15
108422	MB for HBN 326621 [EXT0/14 268] MB for HBN 326621	392991 LB	SW8270 C			7/21/2006			20607210 7	8270C_S _EX	SB			4-Nitroanilin e	MSSV4	RRR	100-01-6	U		0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3269696	0	0	0		0	0	0	0	0
108423	MB for HBN 326632 [EXT0/14 295] LCS for HBN 326776	393434 LB	SW8270 C			7/23/2006			20607210 7	8270C_S _EX	SB			4-Nitroanilin e	MSSV3	J4R3	100-01-6	U		0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3268883	0	0	0		0	0	0	0	0
108424	LCS for HBN 326776 [EXT0/14 309] LCS for HBN 326776	394182 LCS	SW8270 C			7/26/2006			20607210 9	8270C_S _EX	SB			4-Nitroanilin e	MSSV5	J4R3	100-01-6			2.38 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/25/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3268884	0	3370	2380	71	0	0	0	0
108425	LCS for HBN 326776 [EXT0/14 20] MB for HBN 326776	394183 LCSD	SW8270 C			7/26/2006			20607210 9	8270C_S _EX	SB			4-Nitroanilin e	MSSV5	J4R3	100-01-6			2.14 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/25/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3268884	0	3370	2140	64 394182	0	3370	2380	71 11
108426	MB for HBN 326776 [EXT0/14 308]	394181 LB	SW8270 C			7/26/2006			20607210 9	8270C_S _EX	SB			4-Nitroanilin e	MSSV5	J4R3	100-01-6	U		0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.03333333	1 TRG	7/25/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3268884	0	0	0		0	0	0	0	0
108427	ND1SB01-001-(0-0.5)	20607210727 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	22.5273	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0554 mg/kg	0.0434	0.0554	1.67	2.13	0.0330033	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108428	ND1SB01-002-(1-2)	20607210728 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	18.6908	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0525 mg/kg	0.0434	0.0525	1.67	2.02	0.02778689	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108429	ND3SB03-005-(0-0.5)	20607210729 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	15.4918	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0512 mg/kg	0.0434	0.0512	1.67	1.97	0.03322259	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108430	ND3SB04-007-(0-0.5)	20607210734 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	24.6192	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0574 mg/kg	0.0434	0.0574	1.67	2.21	0.03322259	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108431	ND3SB04-008-(1-2)	20607210723 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	18.0864	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0523 mg/kg	0.0434	0.0523	1.67	2.01	0.02289474	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108432	ND3SB06-011-(0-0.5)	20607210615 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006	20607210 615-1	NONE	20607210 6	8270C_S _EX	SB	D	20.3703	4-Nitrophen ol	MSSV4	RRR	100-02-7	U	none	0.0543 mg/kg	0.0434	0.0543	1.67	2.09	0.03322259	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3269696	0	0	0		0	0	0	0	0
108433	ND3SB06-012-(1-2)	20607210614 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006	20607210 614-S	NONE	20607210 6	8270C_S _EX	SB	D	14.9156	4-Nitrophen ol	MSSV4	RRR	100-02-7	U	none	0.0503 mg/kg	0.0434	0.0503	1.67	1.94	0.03289474	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3269696	0	0	0		0	0	0	0	0
108434	NE1SB09-015-(0-0.5)	20607210726 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	23.4834	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0567 mg/kg	0.0434	0.0567	1.67	2.18	0.03333333	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108435	NE1SB09-016-(1-2)	20607210735 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	25.5046	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0582 mg/kg	0.0434	0.0582	1.67	2.24	0.03333333	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108436	NE1SB12-023-(0-0.5)	20607210707 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006	20607210 707-1	NONE	20607210 7	8270C_S _EX	SB	D	27.1753	4-Nitrophen ol	MSSV4	RRR	100-02-7	U	none	0.294 mg/kg	0.0434	0.294	1.67	11.3	0.02289474	5 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3269696	0	0	0		0	0	0	0	0
108437	NE3SB09-017-(0-0.5)	20607210711 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006	20607210 711-1	NONE	20607210 7	8270C_S _EX	SB	D	19.2764	4-Nitrophen ol	MSSV4	RRR	100-02-7	U	UJ	0.0536 mg/kg	0.0434	0.0536	1.67	2.06	0.03322259	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	low Acid SU recovery (56%), low Acid SU recovery (57%), low Acid SU recovery (59%), low Acid SU recovery (59%), low Acid SU recovery (50%), low Acid SU recovery (50%), low Acid SU recovery (54%), low Acid SU recovery (56%), low Acid SU recovery (59%)	3269696	0	0	0		0	0	0	0	0
108438	NE3SB10-019-(0-0.5)	20607210617 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006	20607210 617-1	NONE	20607210 6	8270C_S _EX	SB	D	20.6223	4-Nitrophen ol	MSSV4	RRR	100-02-7	U	UJ	0.0545 mg/kg	0.0434	0.0545	1.67	2.1	0.03322259	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 (59%)	low Acid SU recovery (59%), low Acid SU recovery (50%), low Acid SU recovery (50%), low Acid SU recovery (54%), low Acid SU recovery (56%), low Acid SU recovery (59%)	3269696	0	0	0		0	0	0	0	0
108439	NF2SB13-025-(0-0.5)	20607210704 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006	20607210 704-1	NONE	20607210 7	8270C_S _EX	SB	D	24.7546	4-Nitrophen ol	MSSV4	RRR	100-02-7	U	UJ	0.0573 mg/kg	0.0434	0.0573	1.67	2.2	0.03311258	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 (54%)	low Acid SU recovery (54%), low Acid SU recovery (56%), low Acid SU recovery (59%)	3269696	0	0	0		0	0	0	0	0
108440	NF2SB13-035-(1-2)	20607210703 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006	20607210 703-S	NONE	20607210 7	8270C_S _EX	SB	D	21.9793	4-Nitrophen ol	MSSV4	RRR	100-02-7	U	UJ	0.0554 mg/kg	0.0434	0.0554	1.67	2.13	0.03322259	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 (59%)		3269696	0	0	0		0	0	0	0	0
108441	NF2SB14-027-(0-0.5)	20607210702 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006	20607210 702-1	NONE	20607210 7	8270C_S _EX	SB	D	26.3071	4-Nitrophen ol	MSSV4	RRR	100-02-7	U	none	0.0581 mg/kg	0.0434	0.0581	1.67	2.24	0.02289474	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3269696	0	0	0		0	0	0	0	0
108442	SA1SB15-029-(0-0.5)	20607210608 SITE	SW8270 C	7/19/2006	1/01/1900	7/21/2006			20607210 6	8270C_S _EX	SB	D	2.8173	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0445 mg/kg	0.0434	0.0445	1.67	1.71	0.03322259	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108443	SA1SB15-030-(1-2)	20607210601 SITE	SW8270 C	7/19/2006	1/01/1900	7/21/2006	20607210 601-S	NONE	20607210 6	8270C_S _EX	SB	D	18.9313	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0526 mg/kg	0.0434	0.0526	1.67	2.03	0.02778689	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108444	SA2SB16-031-(0-0.5)	20607210605 SITE	SW8270 C	7/19/2006	1/01/1900	7/21/2006			20607210 6	8270C_S _EX	SB	D	3.7244	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0451 mg/kg	0.0434	0.0451	1.67	1.73	0.03333333	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108445	SA2SB16-032-(1-2)	20607210604 SITE	SW8270 C	7/19/2006	1/01/1900	7/21/2006	20607210 604-S	NONE	20607210 6	8270C_S _EX	SB	D	6.191	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0459 mg/kg	0.0434	0.0459	1.67	1.77	0.03311258	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108446	SA3SB17-033-(0-0.5)	20607210607 SITE	SW8270 C	7/19/2006	1/01/1900	7/21/2006			20607210 6	8270C_S _EX	SB	D	3.6445	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0443 mg/kg	0.0434	0.0443	1.67	1.7	0.02778689	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108447	SA3SB17-034-(1-2)	20607210606 SITE	SW8270 C	7/19/2006	1/01/1900	7/21/2006			20607210 6	8270C_S _EX	SB	D	13.1651	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0498 mg/kg	0.0434	0.0498	1.67	1.92	0.03322259	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108448	SA4SB18-036-(1-2)	20607210603 SITE	SW8270 C	7/19/2006	1/01/1900	7/21/2006			20607210 9	8270C_S _EX	SB	D	13.7059	4-Nitrophen ol	MSSV5	J4R3	100-02-7	U	UJ	0.0496 mg/kg	0.0434	0.0496	1.67	1.91	0.02289474	1 TRG	7/25/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (58.5%)	3268884	0	0	0		0	0	0	0	0
108449	SA5SB20-039-(0-0.5)	20607210610 SITE	SW8270 C	7/19/2006	1/01/1900	7/21/2006			20607210 6	8270C_S _EX	SB	D	17.5464	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0526 mg/kg	0.0434	0.0526	1.67	2.03	0.03333333	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108450	SA5SB20-040-(1-2)	20607210609 SITE	SW8270 C	7/19/2006	1/01/1900	7/21/2006			20607210 6	8270C_S _EX	SB	D	15.3988	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0506 mg/kg	0.0434	0.0506	1.67	1.95	0.02289474	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108451	SB1SB21-041-(0-0.5)	20607210613 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006	20607210 613-1	NONE	20607210 6	8270C_S _EX	SB	D	14.9204	4-Nitrophen ol	MSSV4	RRR	100-02-7	U	none	0.254 mg/kg	0.0434	0.254	1.67	9.78	0.03322259	5 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	low Acid SU recovery (49%), low Acid SU recovery (53%), low Acid SU recovery (53%), low Acid SU recovery (55%), low Acid SU recovery 3 (53%)	3269696	0	0	0		0	0	0	0	0
108452	SB-500-(0-0.5)	20607210708 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006	20607210 708-1	NONE	20607210 7	8270C_S _EX	SB	D	21.4162	4-Nitrophen ol	MSSV4	RRR	100-02-7	U	UJ	0.0543 mg/kg	0.0434	0.0543	1.67	2.09	0.02778689	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 (53%)	low Acid SU recovery (55%), low Acid SU recovery 3 (53%)	3269696	0	0	0		0	0	0	0	0
108453	SB-501-(0-0.5)	20607210709 SITE	SW8270 C	7/20/2006	1/01/1900	7/21/2006	20607210 709-1	NONE	20607210 7	8270C_S _EX	SB	D	29.0879	4-Nitrophen ol	MSSV4	RRR	100-02-7	U	UJ	0.0612 mg/kg	0.0434	0.0612	1.67	2.36	0.03333333	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 (59%)		3269696	0	0	0		0	0	0	0	0
108454	SD1SB31-061-(0-0.5)	20607210714 SITE	SW8270 C	7/19/2006	1/01/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	20.6751	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0545 mg/kg	0.0434	0.0545	1.67	2.1	0.03322259	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108455	SD1SB32-063-(0-0.5)	20607210716 SITE	SW8270 C	7/19/2006	1/01/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	14.3662	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0507 mg/kg	0.0434	0.0507	1.67	1.95	0.03333333	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108456	SD1SB32-064-(1-2)	20607210717 SITE	SW8270 C	7/19/2006	1/01/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	18.0917	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0526 mg/kg	0.0434	0.0526	1.67	2.03	0.03311258	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108457	SD1SB33-066-(1-2)	20607210720 SITE	SW8270 C	7/19/2006	1/01/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	25.7887	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0579 mg/kg	0.0434	0.0579	1.67	2.23	0.0330033	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108458	SE1SB37-074-(1-2)	20607210715 SITE	SW8270 C	7/19/2006	1/01/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	21.738	4-Nitrophen ol	MSSV3	J4R3	100-02-7	U	none	0.0549 mg/kg	0.0434	0.0549	1.67	2.11	0.0330033	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3 none	3268883	0	0	0		0	0	0	0	0
108459	LCS for HBN 326516 [EXT0/14 264] LCS for HBN 326516	392973 LCS	SW8270 C			7/21/2006			20607210 6	8270C_S _EX	SB			4-Nitrophen ol	MSSV3	J4R3	100-02-7			1.97 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3268883	0	3330	1970	59	0	0	0	0
108460	LCS for HBN 326521 [EXT0/14 268] LCS for HBN 326521	392992 LCS	SW8270 C			7/21/2006			20607210 6	8270C_S _EX	SB			4-Nitrophen ol	MSSV4	RRR	100-02-7			2.11 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3269696	0	3330	2110	63	0	0	0	0
108461	LCS for HBN 326516 [EXT0/14 26] LCS for HBN 326516	392974 LCSD	SW8270 C			7/21/2006			20607210 6	8270C_S _EX	SB			4-Nitrophen ol	MSSV3	J4R3	100-02-7			2.29 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3268883	0	3330	2290	69 392973	0	3330	1970	59 15
108462	LCS for HBN 326521 [EXT0/14 26] MB for HBN 326516	392993 LCSD	SW8270 C			7/21/2006			20607210 6	8270C_S _EX	SB			4-Nitrophen ol	MSSV4	RRR	100-02-7			2.21 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3269696	0	3330	2210	66 392992	0	3330	2110	63 5
108463	MB for HBN 326516 [EXT0/14 264] MB for HBN 326521	392972 LB	SW8270 C			7/21/2006			20607210 6	8270C_S _EX	SB			4-Nitrophen ol	MSSV3	J4R3	100-02-7	U		0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3268883	0	0	0		0	0	0	0	0
108464	MB for HBN 326521 [EXT0/14 268] MB for HBN 326521	392991 LB	SW8270 C			7/21/2006			20607210 6	8270C_S _EX	SB			4-Nitrophen ol	MSSV4	RRR	100-02-7	U		0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3269696	0	0	0		0	0	0	0	0
108465	SA1SB15-030-(1-2) MS	20607210602 MS	SW8270 C	7/19/2006	1/01/1900	7/21/2006	20607210 602-S	NONE	20607210 6	8270C_S _EX	SB	D	18.9313	4-Nitrophen ol	MSSV3	J4R3	100-02-7			2.41 mg/kg	0.0434	0.0535	1.67	2.06	0.03333333	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3268883	0	3330	1950	59	0	0	0	0
108466	SA1SB15-030-(1-2) MSD	20607210603 MSD	SW8270 C	7/19/2006	1/01/1900	7/21/2006	20607210 603-S	NONE	20607210 6	8270C_S _EX	SB	D	18.9313	4-Nitrophen ol	MSSV3	J4R3	100-02-7			2.86 mg/kg	0.0434	0.0526	1.67	2.03	0.02778689	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3268883	0	3280	2320	20607210 71 602	0	3330	1950	59 17
108467	LCS for HBN 326521 [EXT0/14 268] LCS for HBN 326632	392992 LCS	SW8270 C			7/21/2006			20607210 7	8270C_S _EX	SB			4-Nitrophen ol	MSSV4	RRR	100-02-7			2.11 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3269696	0	3330	2110	63	0	0	0	0
108468	LCS for HBN 326632 [EXT0/14 295] LCS for HBN 326632	393435 LCS	SW8270 C			7/23/2006			20607210 7	8270C_S _EX	SB			4-Nitrophen ol	MSSV3	J4R3	100-02-7			2.45 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3268883	0	3330	2450	74	0	0	0	0
108469	LCS for HBN 326521 [EXT0/14 26] LCS for HBN 326632	392993 LCSD	SW8270 C			7/21/2006			20607210 7	8270C_S _EX	SB			4-Nitrophen ol	MSSV4	RRR	100-02-7			2.21 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3269696	0	3330	2210	66 392992	0	3330	2110	63 5
108470	LCS for HBN 326632 [EXT0/14 28] MB for HBN 326521	393436 LCSD	SW8270 C			7/23/2006			20607210 7	8270C_S _EX	SB			4-Nitrophen ol	MSSV3	J4R3	100-02-7			2.73 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/23/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3268883	0	3330	2730	82 393435	0	3330	2450	74 11
108471	MB for HBN 326521 [EXT0/14 268] MB for HBN 326632	392991 LB	SW8270 C			7/21/2006			20607210 7	8270C_S _EX	SB			4-Nitrophen ol	MSSV4	RRR	100-02-7	U		0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.03333333	1 TRG	7/24/2006	1/01/1900	7/26/2006	1/01/1900	GCAL	3	3269696	0	0	0		0	0	0	0	0
108472	MB for HBN 326632 [EXT0/14 295] LCS for HBN 326776	393434 LB	SW8270 C			7/23/2006			20607210 7	8270C_S _EX	SB			4-Nitrophen ol	MSSV3	J4R3	100-02-7	U		0.0434 mg/kg	0.0434

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109548	LCSD for HBN 339632 [EXTO14 28	393436	LCSD	SW8270 C			7/23/2006			20607210 7	8270C_S _EX	SB			Caprolactam	MSSV3	JAR3	105-60-2			2.48	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	0	3330	2480	74	393435	0	3330	2550	77	3
109549	MB for HBN 339521 [EXTO14 268]	392991	LB	SW8270 C			7/21/2006			20607210 7	8270C_S _EX	SB			Caprolactam	MSSV4	RRR	105-60-2	U		0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696	0	0	0	0			0	0	0	0	
109550	LCSD for HBN 339632 [EXTO14 265]	393434	LB	SW8270 C			7/23/2006			20607210 7	8270C_S _EX	SB			Caprolactam	MSSV3	JAR3	105-60-2	U		0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	0	0	0	0			0	0	0	0	
109551	LCS for HBN 339776 [EXTO14 309	394182	LCS	SW8270 C			7/26/2006			20607210 9	8270C_S _EX	SB			Caprolactam	MSSV5	JAR3	105-60-2			2.79	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG		7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326884 0	3330	2790	84	0			0	0	0	0	
109552	LCSD for HBN 339776 [EXTO14 310]	394183	LCSD	SW8270 C			7/26/2006			20607210 9	8270C_S _EX	SB			Caprolactam	MSSV5	JAR3	105-60-2			2.74	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG		7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326884 0	3330	2740	82	394182	0	3330	2790	84	2
109553	MB for HBN 339776 [EXTO14 306]	394181	LB	SW8270 C			7/26/2006			20607210 9	8270C_S _EX	SB			Caprolactam	MSSV5	JAR3	105-60-2	U		0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.03333333	1	TRG		7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326884	0	0	0	0			0	0	0	0	
109554	ND15B01-001-(0-0.5)	20607210727	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	22.5273	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0109	mg/kg	0.00853	0.0109	0.33	0.422	0.0330033	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	326883	0	0	0	0			0	0	0	0	
109555	ND15B01-002-(1-2)	20607210728	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	18.6908	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0103	mg/kg	0.00853	0.0103	0.33	0.399	0.03278689	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	326883	0	0	0	0			0	0	0	0	
109556	ND15B03-005-(0-0.5)	20607210729	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	15.4918	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0101	mg/kg	0.00853	0.0101	0.33	0.389	0.03322259	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	326883	0	0	0	0			0	0	0	0	
109557	ND15B04-007-(0-0.5)	20607210734	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	24.6192	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0113	mg/kg	0.00853	0.0113	0.33	0.436	0.03322259	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	326883	0	0	0	0			0	0	0	0	
109558	ND15B04-008-(1-2)	20607210723	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	18.0964	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0103	mg/kg	0.00853	0.0103	0.33	0.398	0.03289474	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	326883	0	0	0	0			0	0	0	0	
109559	ND15B06-011-(0-0.5)	20607210615	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 615-1	NONE	20607210 6	8270C_S _EX	SB	D	20.3703	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0107	mg/kg	0.00853	0.0107	0.33	0.413	0.03322259	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%); result is between SDL and 3 SQL	326696	0	0	0	0			0	0	0	0	
109560	ND15B06-012-(1-2)	20607210614	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 614-5	NONE	20607210 6	8270C_S _EX	SB	D	14.9156	Carbazole	MSSV4	RRR	86-74-8	J	J	0.0108	mg/kg	0.00853	0.00989	0.33	0.383	0.03289474	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 SQL	326696	0	0	0	0			0	0	0	0	
109561	NE15B08-015-(0-0.5)	20607210726	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	23.4834	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0111	mg/kg	0.00853	0.0111	0.33	0.431	0.03333333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	326883	0	0	0	0			0	0	0	0	
109562	NE15B08-016-(1-2)	20607210725	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	25.5046	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0114	mg/kg	0.00853	0.0114	0.33	0.443	0.03333333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none low B/N SU recovery (37%), low B/N SU recovery (38%), low B/N SU recovery (39%), low B/N SU recovery (40%), low B/N SU recovery (45%), low B/N SU recovery (47%); result is between SDL and 3 SQL	326883	0	0	0	0			0	0	0	0	
109563	NE15B12-023-(0-0.5)	20607210707	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 707-1	NONE	20607210 7	8270C_S _EX	SB	D	27.1753	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0578	mg/kg	0.00853	0.0578	0.33	2.24	0.03289474	5	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 (58%); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%); result is between SDL and 3 SQL	326696	0	0	0	0			0	0	0	0	
109564	NE15B09-017-(0-0.5)	20607210711	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 711-1	NONE	20607210 7	8270C_S _EX	SB	D	19.2764	Carbazole	MSSV4	RRR	86-74-8	J	J	0.128	mg/kg	0.00853	0.0105	0.33	0.407	0.03322259	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 SQL, low B/N SU recovery (48%), low B/N SU recovery (50%); result is between SDL and 3 SQL	326696	0	0	0	0			0	0	0	0	
109565	NE15B10-019-(0-0.5)	20607210617	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 617-1	NONE	20607210 6	8270C_S _EX	SB	D	20.6223	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0107	mg/kg	0.00853	0.0107	0.33	0.414	0.03322259	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 (58%); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%); result is between SDL and 3 SQL	326696	0	0	0	0			0	0	0	0	
109566	NF25B13-025-(0-0.5)	20607210704	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 704-1	NONE	20607210 7	8270C_S _EX	SB	D	24.7546	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0113	mg/kg	0.00853	0.0113	0.33	0.436	0.03311258	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 (47%); low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%); result is between SDL and 3 SQL	326696	0	0	0	0			0	0	0	0	
109567	NF25B13-026-(1-2)	20607210703	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 703-5	NONE	20607210 7	8270C_S _EX	SB	D	21.9793	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0109	mg/kg	0.00853	0.0109	0.33	0.422	0.03322259	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 (54%); low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (48%), low B/N SU recovery (49%); result is between SDL and 3 SQL	326696	0	0	0	0			0	0	0	0	
109568	NF25B14-027-(0-0.5)	20607210702	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 702-1	NONE	20607210 7	8270C_S _EX	SB	D	26.3071	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0114	mg/kg	0.00853	0.0114	0.33	0.442	0.03289474	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 (57%); result is between SDL and 3 SQL	326696	0	0	0	0			0	0	0	0	
109569	SA15B15-029-(0-0.5)	20607210608	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 6	8270C_S _EX	SB	D	2.8173	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.265	mg/kg	0.00853	0.00875	0.33	0.338	0.03322259	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 SQL	326883	0	0	0	0			0	0	0	0	
109570	SA15B15-030-(1-2)	20607210601	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 601-5	NONE	20607210 6	8270C_S _EX	SB	D	18.9313	Carbazole	MSSV3	JAR3	86-74-8		none	0.609	mg/kg	0.00853	0.0103	0.33	0.4	0.03278689	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	326883	0	0	0	0			0	0	0	0	
109571	SA25B16-031-(0-0.5)	20607210605	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 6	8270C_S _EX	SB	D	3.7244	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.108	mg/kg	0.00853	0.00886	0.33	0.343	0.03333333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 SQL, result is between SDL and 3 SQL	326883	0	0	0	0			0	0	0	0	
109572	SA25B16-032-(1-2)	20607210604	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 604-5	NONE	20607210 6	8270C_S _EX	SB	D	6.191	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.337	mg/kg	0.00853	0.00903	0.33	0.349	0.03311258	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 SQL, result is between SDL and 3 SQL	326883	0	0	0	0			0	0	0	0	
109573	SA25B17-033-(0-0.5)	20607210607	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 6	8270C_S _EX	SB	D	3.6445	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.144	mg/kg	0.00853	0.00871	0.33	0.337	0.03278689	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 SQL, result is between SDL and 3 SQL	326883	0	0	0	0			0	0	0	0	
109574	SA25B17-034-(1-2)	20607210606	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 6	8270C_S _EX	SB	D	13.1651	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.115	mg/kg	0.00853	0.00979	0.33	0.379	0.03322259	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 SQL	326883	0	0	0	0			0	0	0	0	
109575	SA6SB18-036-(1-2)	20607210603	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 9	8270C_S _EX	SB	D	13.7059	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.00975 mg/kg		0.00853	0.00975	0.33	0.377	0.03289474	1	TRG		7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	326884	0	0	0	0			0	0	0	0	
109576	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 6	8270C_S _EX	SB	D	17.5464	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0103	mg/kg	0.00853	0.0103	0.33	0.4	0.03333333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	326883	0	0	0	0			0	0	0	0	
109577	SA6SB20-040-(1-2)	20607210609	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 6	8270C_S _EX	SB	D	15.3988	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.00965 mg/kg		0.00853	0.00995	0.33	0.385	0.03289474	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	326883	0	0	0	0			0	0	0	0	
109578	SB15B21-041-(0-0.5)	20607210613	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 613-1	NONE	20607210 6	8270C_S _EX	SB	D	14.9204	Carbazole	MSSV4	RRR	86-74-8	J	J	0.784	mg/kg	0.00853	0.05	0.33	1.93	0.03322259	5	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 (58%); result is between SDL and 3 SQL, low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (45%), low B/N SU recovery (46%); result is between SDL and 3 SQL	326696	0	0	0	0			0	0	0	0	
109579	SB-S06-(0-0.5)	20607210708	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 708-1	NONE	20607210 7	8270C_S _EX	SB	D	21.4162	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0107	mg/kg	0.00853	0.0107	0.33	0.413	0.03278689	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 (53%); low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (45%); result is between SDL and 3 SQL	326696	0	0	0	0			0	0	0	0	
109580	SB-S01-(0-0.5)	20607210709	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 709-1	NONE	20607210 7	8270C_S _EX	SB	D	29.0879	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.012	mg/kg	0.00853	0.012	0.33	0.465	0.03333333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 (50%); result is between SDL and 3 SQL	326696	0	0	0	0			0	0	0	0	
109581	SD15B31-061-(0-0.5)	20607210714	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	20.6751	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.176	mg/kg	0.00853	0.0107	0.33	0.415	0.03322259	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 SQL	326883	0	0	0	0			0	0	0	0	
109582	SD25B32-063-(0-0.5)	20607210716	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	14.3662	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.00966 mg/kg		0.00853	0.00966	0.33	0.385	0.03333333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	326883	0	0	0	0			0	0	0	0	
109583	SD25B32-064-(1-2)	20607210717	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	18.0617	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0103 mg/kg		0.00853	0.0103	0.33	0.4	0.03311258	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	326883	0	0	0	0			0	0	0	0	
109584	SD15B33-066-(1-2)	20607210720	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	25.7887	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0267	mg/kg	0.00853	0.0114	0.33	0.44	0.0330033	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 SQL	326883	0	0	0	0			0	0	0	0	
109585	SE15B37-074-(1-2)	20607210715	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006			20607210 7	8270C_S _EX	SB	D	21.738	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0108 mg/kg		0.00853	0.0108	0.33	0.417	0.0330033	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	326883	0	0	0	0			0	0	0	0	
109586	LCS for HBN 339616 [EXTO14 264	392973	LCS	SW8270 C			7/21/2006			20607210 6	8270C_S _EX	SB			Carbazole	MSSV3	JAR3	86-74-8			2.26	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883 0	3330	2260	68	0			0	0	0	0	
109587	LCS for HBN 339521 [EXTO14 268	392992	LCS	SW8270 C			7/21/2006			20607210 6	8270C_S _EX	SB			Carbazole	MSSV4	RRR	86-74-8			2.44	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696 0	3330	2440	73	0			0	0	0	0	
109588	LCS for HBN 339616 [EXTO14 26	392974	LCSD	SW8270 C			7/21/2006			20607210 6	8270C_S _EX	SB			Carbazole	MSSV3	JAR3	86-74-8			2.58	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883 0	3330	2580	77	392973	0	3330	2260	68	13
109589	LCSD for HBN 339521 [EXTO14 26	392993	LCSD	SW8270 C			7/21/2006			20607210 6	8270C_S _EX	SB			Carbazole	MSSV4	RRR	86-74-8			2.6	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696 0	3330	2600	78	392992	0	3330	2440	73	6
109590	MB for HBN 339616 [EXTO14 264]	392972	LB	SW8270 C			7/21/2006			20607210 6	8270C_S _EX	SB			Carbazole	MSSV3	JAR3	86-74-8	U		0.00853 mg/kg		0.00853	0.00853	0.33	0.33	0.03333333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	0	0	0	0			0	0	0	0	
109591	MB for HBN 339521 [EXTO14 268]	392991	LB	SW8270 C			7/21/2006			20607210 6	8270C_S _EX	SB			Carbazole	MSSV4	RRR	86-74-8	U		0.00853 mg/kg		0.00853	0.00853	0.33	0.33	0.03333333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696	0	0	0	0			0	0	0	0	
109592	SA15B15-030-(1-2) MS	20607210602	MS	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 602-5	NONE	20607210 6	8270C_S _EX	SB	D	18.9313	Carbazole	MSSV3	JAR3	86-74-8			3.84	mg/kg	0.00853	0.0105	0.33	0.407	0.03333333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883 494	3330	3110	78		494	0	0	0		
109593	SA15B15-030-(1-2) MSD	20607210603	MSD	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 603-5	NONE	20607210 6	8270C_S _EX	SB	D	18.9313	Carbazole	MSSV3	JAR3	86-74-8			3.22	mg/kg	0.00853	0.0103	0.33	0.4	0.03278689	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883 494	3280	2610	65	602	494	3330	3110	78	17
109594	LCS for HBN 339521 [EXTO14 268	392992	LCS	SW8270 C			7/21/2006			20607210 7	8270C_S _EX	SB			Carbazole	MSSV4	RRR	86-74-8			2.44	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696 0	3330	2440	73	0			0	0	0	0	
109595	LCS for HBN 339632 [EXTO14 265	393435	LCS	SW8270 C			7/23/2006			20607210 7	8270C_S _EX	SB			Carbazole	MSSV3	JAR3	86-74-8			2.89	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883 0	3330	2890	87	0			0	0	0	0	
109596	LCSD for HBN 339521 [EXTO14 269	392993	LCSD	SW8270 C			7/21/2006			20607210 7	8270C_S _EX	SB			Carbazole	MSSV4	RRR	86-74-8			2.6	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696 0	3330	2600	78	392992	0	3330	2440	73	6
109597	LCSD for HBN 339632 [EXTO14 38	393436	LCSD	SW8270 C			7/23/2006			20607210 7	8270C_S _EX	SB			Carbazole	MSSV3	JAR3	86-74-8			2.87	mg/kg	0.00853	0.00853	0.33	0.33	0.03333333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883 0	3330	2870	86	393435	0	3330	2890	87	0.7

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108845	LCS for HBN 328776 [EXTO/14 309]	394182	LCS	SW8270 C			7/26/2006				20607210 9	8270C_S _EX	SB		Dimethyl phthalate	MSSV5	JAR3	131-11-3			2.53	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2530	76	0	0	0	0
108846	LCSD for HBN 328776 [EXTO/14 30	394183	LCSD	SW8270 C			7/26/2006				20607210 9	8270C_S _EX	SB		Dimethyl phthalate	MSSV5	JAR3	131-11-3			2.41	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2410	72	394182 0	3330	2530	76	5
108847	MB for HBN 328776 [EXTO/14 306]	394181	LB	SW8270 C			7/26/2006				20607210 9	8270C_S _EX	SB		Dimethyl phthalate	MSSV5	JAR3	131-11-3	U		0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0	0		0	0	0	0
108848	ND15B01-001-(0-0.5)	20607210727	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0316	mg/kg	0.0247	0.0316	0.33	0.422	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0		0	0	0	0
108849	ND15B01-002-(1-2)	20607210728	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0299	mg/kg	0.0247	0.0299	0.33	0.399	0.03278689	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0		0	0	0	0
108850	ND15B03-005-(0-0.5)	20607210729	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0292	mg/kg	0.0247	0.0292	0.33	0.389	0.03222259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0		0	0	0	0
108851	ND15B04-007-(0-0.5)	20607210724	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0327	mg/kg	0.0247	0.0327	0.33	0.436	0.03222259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0		0	0	0	0
108852	ND15B04-008-(1-2)	20607210723	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0298	mg/kg	0.0247	0.0298	0.33	0.398	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0		0	0	0	0
108853	ND15B06-011-(0-0.5)	20607210615	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 615-1	NONE		20607210 6	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0309	mg/kg	0.0247	0.0309	0.33	0.413	0.03222259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery	328696	0	0	0		0	0	0	0
108854	ND15B06-012-(1-2)	20607210614	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 614-S	NONE		20607210 6	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0287	mg/kg	0.0247	0.0287	0.33	0.383	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	(55%) field blank contaminat ion (1.7 JB ug/L); result is between SDL and 5 SQL	328696	0	0	0		0	0	0	0
108855	NE15B09-015-(0-0.5)	20607210726	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	U	0.0354	mg/kg	0.0247	0.0323	0.33	0.431	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0	0		0	0	0	0
108856	NE15B09-016-(1-2)	20607210725	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0332	mg/kg	0.0247	0.0332	0.33	0.443	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none low B/N SU recovery (27%), low B/N SU recovery (56%), low B/N SU recovery	328883	0	0	0		0	0	0	0
108857	NE15B12-023-(0-0.5)	20607210707	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 707-1	NONE		20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.167	mg/kg	0.0247	0.167	0.33	2.24	0.03289474	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	(59%) low B/N SU recovery (42%), low B/N SU recovery (46%), low B/N SU recovery	328696	0	0	0		0	0	0	0
108858	NE15B09-017-(0-0.5)	20607210711	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 711-1	NONE		20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0305	mg/kg	0.0247	0.0305	0.33	0.407	0.03222259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	(61%) low B/N SU recovery (48%), low B/N SU recovery	328696	0	0	0		0	0	0	0
108859	NE15B12-019-(0-0.5)	20607210617	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 617-1	NONE		20607210 6	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.031	mg/kg	0.0247	0.031	0.33	0.414	0.03222259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	(58%) low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery	328696	0	0	0		0	0	0	0
108860	NF25B13-025-(0-0.5)	20607210704	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 704-1	NONE		20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0326	mg/kg	0.0247	0.0326	0.33	0.436	0.03311258	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	(47%) low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery	328696	0	0	0		0	0	0	0
108861	NF25B13-026-(1-2)	20607210703	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 703-S	NONE		20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0316	mg/kg	0.0247	0.0316	0.33	0.422	0.03222259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	(54%) low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery	328696	0	0	0		0	0	0	0
108862	NF25B14-027-(0-0.5)	20607210702	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 702-1	NONE		20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0331	mg/kg	0.0247	0.0331	0.33	0.442	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	(57%)	328696	0	0	0		0	0	0	0
108863	SA15B15-029-(0-0.5)	20607210608	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006				20607210 6	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0254	mg/kg	0.0247	0.0254	0.33	0.338	0.03222259	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
108864	SA15B15-030-(1-2)	20607210601	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 601-1	NONE		20607210 6	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.03	mg/kg	0.0247	0.03	0.33	0.4	0.03278689	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
108865	SA25B16-031-(0-0.5)	20607210605	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006				20607210 6	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0257	mg/kg	0.0247	0.0257	0.33	0.343	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
108866	SA25B16-032-(1-2)	20607210604	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 604-S	NONE		20607210 6	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0262	mg/kg	0.0247	0.0262	0.33	0.349	0.03311258	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
108867	SA5B17-033-(0-0.5)	20607210607	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006				20607210 6	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0252	mg/kg	0.0247	0.0252	0.33	0.337	0.03278689	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
108868	SA5B17-034-(1-2)	20607210606	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006				20607210 6	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0284	mg/kg	0.0247	0.0284	0.33	0.379	0.03222259	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
108869	SA5B18-036-(1-2)	20607210603	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006				20607210 9	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0283	mg/kg	0.0247	0.0283	0.33	0.377	0.03289474	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0	0
108870	SA6B20-039-(0-0.5)	20607210610	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006				20607210 6	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.03	mg/kg	0.0247	0.03	0.33	0.4	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
108871	SA6B20-040-(1-2)	20607210609	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006				20607210 6	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0288	mg/kg	0.0247	0.0288	0.33	0.385	0.03289474	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
108872	SB15B21-041-(0-0.5)	20607210613	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 613-1	NONE		20607210 6	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.145	mg/kg	0.0247	0.145	0.33	1.93	0.03222259	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery	328696	0	0	0		0	0	0	0
108873	SB-B20-(0-0.5)	20607210708	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 708-1	NONE		20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0309	mg/kg	0.0247	0.0309	0.33	0.413	0.03278689	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	(53%) low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery	328696	0	0	0		0	0	0	0
108874	SB-B01-(0-0.5)	20607210709	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 709-1	NONE		20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0349	mg/kg	0.0247	0.0349	0.33	0.465	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	(50%)	328696	0	0	0		0	0	0	0
108875	SD15B31-061-(0-0.5)	20607210714	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0311	mg/kg	0.0247	0.0311	0.33	0.415	0.03222259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
108876	SD25B32-063-(0-0.5)	20607210716	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0289	mg/kg	0.0247	0.0289	0.33	0.385	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
108877	SD25B32-064-(1-2)	20607210717	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.03	mg/kg	0.0247	0.03	0.33	0.4	0.03211258	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
108878	SD35B23-066-(1-2)	20607210720	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.033	mg/kg	0.0247	0.033	0.33	0.44	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
108879	SE15B37-074-(1-2)	20607210715	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0313	mg/kg	0.0247	0.0313	0.33	0.417	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
108880	LCS for HBN 328616 [EXTO/14 264]	392973	LCS	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Di-n-butyl phthalate	MSSV3	JAR3	84-74-2			2.53	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883 0	3330	2530	76	0	0	0	0
108881	LCS for HBN 328521 [EXTO/14 268]	392992	LCS	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Di-n-butyl phthalate	MSSV4	RRR	84-74-2			2.58	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696 0	3330	2580	77	0	0	0	0
108882	LCSD for HBN 328616 [EXTO/14 26]	392974	LCSD	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Di-n-butyl phthalate	MSSV3	JAR3	84-74-2			2.81	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883 0	3330	2810	84	392973 0	3330	2530	76	10
108883	LCSD for HBN 328521 [EXTO/14 26]	392993	LCSD	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Di-n-butyl phthalate	MSSV4	RRR	84-74-2			2.75	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696 0	3330	2750	83	392992 0	3330	2580	77	6
108884	MB for HBN 328616 [EXTO/14 264]	392972	LB	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U		0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0	0
108885	MB for HBN 328521 [EXTO/14 268]	392991	LB	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U		0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0	0
108886	SA15B15-030-(1-2)	20607210602	MS	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 602-S	NONE		20607210 6	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2			3.5	mg/kg	0.0247	0.0305	0.33	0.407	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883 0	3330	2840	85	0	0	0	0
108887	SA15B15-030-(1-2)	20607210603	MSD	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 603-S	NONE		20607210 6	8270C_S _EX	SB	D	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2			3.71	mg/kg	0.0247	0.03	0.33	0.4	0.03278689	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883 0	3280	3010	92	20607210 602	0	3330	2840	85	6
108888	LCS for HBN 328521 [EXTO/14 268]	392992	LCS	SW8270 C			7/21/2006				20607210 7	8270C_S _EX	SB		Di-n-butyl phthalate	MSSV4	RRR	84-74-2			2.58	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696 0	3330	2580	77	0	0	0	0
108889	LCS for HBN 328632 [EXTO/14 285]	393435	LCS	SW8270 C			7/23/2006				20607210 7	8270C_S _EX	SB		Di-n-butyl phthalate	MSSV3	JAR3	84-74-2			3.25	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883 0	3330	3250	98	0	0	0	0
108890	LCSD for HBN 328521 [EXTO/14 26]	392993	LCSD	SW8270 C			7/21/2006				20607210 7	8270C_S _EX	SB		Di-n-butyl phthalate	MSSV4	RRR	84-74-2			2.75	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696 0	3330	2750	83	392992 0	3330	2580	77	6
108891	LCSD for HBN 328632 [EXTO/14 28]	393436	LCSD	SW8270 C			7/23/2006				20607210 7	8270C_S _EX	SB		Di-n-butyl phthalate	MSSV3	JAR3	84-74-2			3.13	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883 0	3330	3130	94	393435 0	3330	3250	98	4
108892	MB for HBN 328521 [EXTO/14 268]	392991	LB	SW8270 C			7/21/2006				20607210 7	8270C_S _EX	SB		Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U		0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0	0
108893	MB for HBN 328632 [EXTO/14 285]	393434	LB	SW8270 C			7/23/2006				20607210 7	8270C_S _EX	SB		Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U		0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0	0
108894	LCS for HBN 328776 [EXTO/14 309]	394182	LCS	SW8270 C			7/26/2006				20607210 9	8270C_S _EX	SB		Di-n-butyl phthalate	MSSV5	JAR3	84-74-2			2.6	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884 0	3330	2600	78	0	0	0	0
108895	LCSD for HBN 328776 [EXTO/14 30]	394183	LCSD	SW8270 C			7/26/2006				20607210 9	8270C_S _EX	SB		Di-n-butyl phthalate	MSSV5	JAR3	84-74-2			2.48	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884 0	3330	2480	74	394182 0	3330	2600	78	5
108896	MB for HBN 328776 [EXTO/14 306]	394181	LB	SW8270 C			7/26/2006				20607210 9	8270C_S _EX	SB		Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U		0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0		0	0	0	0
108897	ND15B01-001-(0-0.5)	20607210727	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.00919	mg/kg	0.00719	0.00919	0.33	0.422	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0

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110150	NE15B08-016-(1-2)	20607210735	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			20607210 7	8270C_SIX	SB	D	25.5046	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0186	mg/kg	0.0138	0.0186	0.33	0.443	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0		0	0	0
110151	NE15B12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210 707-1	NONE	20607210 7	8270C_SIX	SB	D	27.1753	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0938	mg/kg	0.0138	0.0938	0.33	2.24	0.03289474	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%), low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	326696	0	0	0		0	0	0
110152	NE15B09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210 711-1	NONE	20607210 7	8270C_SIX	SB	D	19.2764	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0171	mg/kg	0.0138	0.0171	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%), low B/N SU recovery (47%), low B/N SU recovery (45%), low B/N SU recovery (47%)	326696	0	0	0		0	0	0
110153	NE15B10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210 617-1	NONE	20607210 6	8270C_SIX	SB	D	20.6223	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0174	mg/kg	0.0138	0.0174	0.33	0.414	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%), low B/N SU recovery (48%), low B/N SU recovery (59%)	326696	0	0	0		0	0	0
110154	NF25B13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210 704-1	NONE	20607210 7	8270C_SIX	SB	D	24.7546	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0183	mg/kg	0.0138	0.0183	0.33	0.436	0.03311258	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%), low B/N SU recovery (47%), low B/N SU recovery (45%), low B/N SU recovery (47%)	326696	0	0	0		0	0	0
110155	NF25B13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210 703-S	NONE	20607210 7	8270C_SIX	SB	D	21.9793	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0177	mg/kg	0.0138	0.0177	0.33	0.422	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%), low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	326696	0	0	0		0	0	0
110156	NF25B14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210 702-1	NONE	20607210 7	8270C_SIX	SB	D	26.3071	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0185	mg/kg	0.0138	0.0185	0.33	0.442	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (37%)	326696	0	0	0		0	0	0
110157	SA15B15-039-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				20607210 6	8270C_SIX	SB	D	2.8173	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0142	mg/kg	0.0138	0.0142	0.33	0.338	0.03322259	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0		0	0	0
110158	SA15B15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210 601-S		NONE	20607210 6	8270C_SIX	SB	D	18.9313	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0168	mg/kg	0.0138	0.0168	0.33	0.4	0.03278689	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0		0	0	0
110159	SA25B16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				20607210 6	8270C_SIX	SB	D	3.7244	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0144	mg/kg	0.0138	0.0144	0.33	0.343	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0		0	0	0
110160	SA25B16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210 604-S		NONE	20607210 6	8270C_SIX	SB	D	6.191	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0147	mg/kg	0.0138	0.0147	0.33	0.349	0.03311258	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0		0	0	0
110161	SA25B17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				20607210 6	8270C_SIX	SB	D	3.6445	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0141	mg/kg	0.0138	0.0141	0.33	0.337	0.03278689	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0		0	0	0
110162	SA25B17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				20607210 6	8270C_SIX	SB	D	13.1651	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0159	mg/kg	0.0138	0.0159	0.33	0.379	0.03322259	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0		0	0	0
110163	SA4SB18-036-(1-2)	20607210603	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				20607210 9	8270C_SIX	SB	D	13.7059	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0158	mg/kg	0.0138	0.0158	0.33	0.377	0.03289474	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%), low B/N SU recovery (59%)	326884	0	0	0		0	0	0
110164	SA4SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				20607210 6	8270C_SIX	SB	D	17.5464	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0168	mg/kg	0.0138	0.0168	0.33	0.4	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0		0	0	0
110165	SA4SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				20607210 6	8270C_SIX	SB	D	15.3668	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0161	mg/kg	0.0138	0.0161	0.33	0.385	0.03289474	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0		0	0	0
110166	SB15B21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210 613-1		NONE	20607210 6	8270C_SIX	SB	D	14.9204	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0811	mg/kg	0.0138	0.0811	0.33	1.93	0.03322259	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%),	326696	0	0	0		0	0	0
110167	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210 708-1		NONE	20607210 7	8270C_SIX	SB	D	21.4162	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0173	mg/kg	0.0138	0.0173	0.33	0.413	0.03278689	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%), low B/N SU recovery (41%), low B/N SU recovery (53%), low B/N SU recovery (53%)	326696	0	0	0		0	0	0
110168	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210 709-1		NONE	20607210 7	8270C_SIX	SB	D	29.0879	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0195	mg/kg	0.0138	0.0195	0.33	0.465	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%), low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (59%)	326696	0	0	0		0	0	0
110169	SD15B31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				20607210 7	8270C_SIX	SB	D	20.6751	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0174	mg/kg	0.0138	0.0174	0.33	0.415	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0		0	0	0
110170	SD15B32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				20607210 7	8270C_SIX	SB	D	14.3662	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0162	mg/kg	0.0138	0.0162	0.33	0.385	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0		0	0	0
110171	SD15B32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				20607210 7	8270C_SIX	SB	D	18.0917	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0169	mg/kg	0.0138	0.0169	0.33	0.4	0.03311258	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0		0	0	0
110172	SD15B33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				20607210 7	8270C_SIX	SB	D	25.7887	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0185	mg/kg	0.0138	0.0185	0.33	0.44	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0		0	0	0
110173	SE15B37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				20607210 7	8270C_SIX	SB	D	21.738	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0175	mg/kg	0.0138	0.0175	0.33	0.417	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0		0	0	0
110174	LCS for HBN 326516 [EXTO/14 264	392973	LCS	SW8270C			7/21/2006				20607210 6	8270C_SIX	SB			Hexachloroethane	MSSV3	JAR3	67-72-1			2.01	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326883	0	3330	2010	60	0	0	0	0
110175	LCS for HBN 326521 [EXTO/14 268	392992	LCS	SW8270C			7/21/2006				20607210 6	8270C_SIX	SB			Hexachloroethane	MSSV4	RRR	67-72-1			1.87	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326696	0	3330	1870	56	0	0	0	0
110176	LCS for HBN 326516 [EXTO/14 26	392974	LCSD	SW8270C			7/21/2006				20607210 6	8270C_SIX	SB			Hexachloroethane	MSSV3	JAR3	67-72-1			2.39	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326883	0	3330	2390	72	392973	0	3330	2010	60	17
110177	LCS for HBN 326521 [EXTO/14 26	392993	LCSD	SW8270C			7/21/2006				20607210 6	8270C_SIX	SB			Hexachloroethane	MSSV4	RRR	67-72-1			2.06	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326696	0	3330	2060	62	392992	0	3330	1870	56	10
110178	MB for HBN 326516 [EXTO/14 264]	392972	LB	SW8270C			7/21/2006				20607210 6	8270C_SIX	SB			Hexachloroethane	MSSV3	JAR3	67-72-1	U		0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326883	0	0	0				0	0	0
110179	MB for HBN 326521 [EXTO/14 268]	392991	LB	SW8270C			7/21/2006				20607210 6	8270C_SIX	SB			Hexachloroethane	MSSV4	RRR	67-72-1	U		0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326696	0	0	0				0	0	0
110180	SA15B15-030-(1-2)	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210 602-S		NONE	20607210 6	8270C_SIX	SB	D	18.9313	Hexachloroethane	MSSV3	JAR3	67-72-1			2.66	mg/kg	0.0138	0.0171	0.33	0.407	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326883	0	3330	2160	65		0	0	0	0
110181	SA15B15-030-(1-2) LCS for HBN 326521 [EXTO/14 268	392993	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210 603-S		NONE	20607210 6	8270C_SIX	SB	D	18.9313	Hexachloroethane	MSSV3	JAR3	67-72-1			2.89	mg/kg	0.0138	0.0168	0.33	0.4	0.03278689	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326883	0	3280	2340	71	602	20607210 0	3330	2160	65	8
110182	LCS for HBN 326632 [EXTO/14 285	392992	LCS	SW8270C			7/21/2006				20607210 7	8270C_SIX	SB			Hexachloroethane	MSSV4	RRR	67-72-1			1.87	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326696	0	3330	1870	56		0	0	0	0
110183	LCS for HBN 326521 [EXTO/14 26	393435	LCS	SW8270C			7/23/2006				20607210 7	8270C_SIX	SB			Hexachloroethane	MSSV3	JAR3	67-72-1			2.39	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326883	0	3330	2390	72		0	0	0	0
110184	LCS for HBN 326521 [EXTO/14 26	392993	LCSD	SW8270C			7/21/2006				20607210 7	8270C_SIX	SB			Hexachloroethane	MSSV4	RRR	67-72-1			2.06	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326696	0	3330	2060	62	392992	0	3330	1870	56	10
110185	LCS for HBN 326632 [EXTO/14 29	393436	LCSD	SW8270C			7/23/2006				20607210 7	8270C_SIX	SB			Hexachloroethane	MSSV3	JAR3	67-72-1			2.33	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326883	0	3330	2330	70	393435	0	3330	2390	72	3
110186	MB for HBN 326521 [EXTO/14 268]	392991	LB	SW8270C			7/21/2006				20607210 7	8270C_SIX	SB			Hexachloroethane	MSSV4	RRR	67-72-1	U		0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326696	0	0	0				0	0	0
110187	MB for HBN 326632 [EXTO/14 285]	393434	LB	SW8270C			7/23/2006				20607210 7	8270C_SIX	SB			Hexachloroethane	MSSV3	JAR3	67-72-1	U		0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326883	0	0	0				0	0	0
110188	LCS for HBN 326776 [EXTO/14 309	394182	LCS	SW8270C			7/26/2006				20607210 8	8270C_SIX	SB			Hexachloroethane	MSSV5	JAR3	67-72-1			2.03	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326884	0	3330	2030	61		0	0	0	0
110189	LCS for HBN 326776 [EXTO/14 20	394183	LCSD	SW8270C			7/26/2006				20607210 9	8270C_SIX	SB			Hexachloroethane	MSSV5	JAR3	67-72-1			1.9	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326884	0	3330	1900	57	394182	0	3330	2030	61	7
110190	MB for HBN 326776 [EXTO/14 309]	394181	LB	SW8270C			7/26/2006				20607210 9	8270C_SIX	SB			Hexachloroethane	MSSV5	JAR3	67-72-1	U		0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		326884	0	0	0				0	0	0
110191	ND15B01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_SIX	SB	D	22.5273	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	UJ	0.0179	mg/kg	0.014	0.0179	0.33	0.422	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D>-44)	326883	0	0	0		0	0	0
110192	ND15B01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_SIX	SB	D	18.6908	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	UJ	0.017	mg/kg	0.014	0.017	0.33	0.399	0.03278689	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D>-44)	326883	0	0	0		0	0	0
110193	ND15B03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_SIX	SB	D	15.4918	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	UJ	0.0165	mg/kg	0.014	0.0165	0.33	0.389	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D>-44)	326883	0	0	0		0	0	0
110194	ND15B04-007-(0-0.5)	20607210734	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_SIX	SB	D	24.6192	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	UJ	0.0185	mg/kg	0.014	0.0185	0.33	0.436	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D>-44)	326883	0	0	0		0	0	0
110195	ND15B04-008-(1-2)	20607210733	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_SIX	SB	D	18.0964	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	UJ	0.0169	mg/kg	0.014	0.0169	0.33	0.398	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D>-44)	326883	0	0	0		0	0	0

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110370	LCS for HBN 336516 [EXT0/14 264	392973	LCS	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Nitrobenzene	MSSV3	JAR3	98-95-3			2.2 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	0	3330	2200	66	0	0	0	0
110371	LCS for HBN 336521 [EXT0/14 268	392992	LCS	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Nitrobenzene	MSSV4	RRR	98-95-3			2.14 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696	0	3330	2140	64	0	0	0	0
110372	LCSD for HBN 336516 [EXT0/14 26	392974	LCSD	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Nitrobenzene	MSSV3	JAR3	98-95-3			2.59 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	0	3330	2590	78	392973	0	3330	2200	66	16
110373	LCSD for HBN 336521 [EXT0/14 26	392993	LCSD	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Nitrobenzene	MSSV4	RRR	98-95-3			2.29 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696	0	3330	2290	69	392992	0	3330	2140	64	7
110374	MB for HBN 336516 [EXT0/14 28	392972	LB	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Nitrobenzene	MSSV3	JAR3	98-95-3	U		0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	0	0	0	0		0	0	0	0
110375	MB for HBN 336521 [EXT0/14 268]	392991	LB	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Nitrobenzene	MSSV4	RRR	98-95-3	U		0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696	0	0	0	0		0	0	0	0
110376	SA15B15-030-(1-2) MS	20607210602	MS	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 602-S	NONE		20607210 6	8270C_S _EX	SB	D	18.9313	Nitrobenzene	MSSV3	JAR3	98-95-3		2.9 mg/kg	0.0124	0.0153	0.33	0.407	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	0	3330	2350	71	0	0	0	0
110377	SA15B15-030-(1-2) MSD	20607210603	MSD	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 603-S	NONE		20607210 6	8270C_S _EX	SB	D	18.9313	Nitrobenzene	MSSV3	JAR3	98-95-3		3.08 mg/kg	0.0124	0.015	0.33	0.4	0.03278689	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	0	3280	2530	20607210 76 602	0	3330	2350	71	6
110378	LCS for HBN 336521 [EXT0/14 268	392992	LCS	SW8270 C			7/21/2006				20607210 7	8270C_S _EX	SB		Nitrobenzene	MSSV4	RRR	98-95-3			2.14 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696	0	3330	2140	64	0	0	0	0
110379	LCS for HBN 336632 [EXT0/14 26	393435	LCS	SW8270 C			7/23/2006				20607210 7	8270C_S _EX	SB		Nitrobenzene	MSSV3	JAR3	98-95-3			2.68 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	0	3330	2680	80	0	0	0	0
110380	LCSD for HBN 336521 [EXT0/14 26	392993	LCSD	SW8270 C			7/21/2006				20607210 7	8270C_S _EX	SB		Nitrobenzene	MSSV4	RRR	98-95-3			2.29 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696	0	3330	2290	69	392992	0	3330	2140	64	7
110381	LCSD for HBN 336632 [EXT0/14 28	393436	LCSD	SW8270 C			7/23/2006				20607210 7	8270C_S _EX	SB		Nitrobenzene	MSSV3	JAR3	98-95-3			2.56 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	0	3330	2560	77	393435	0	3330	2680	80	5
110382	MB for HBN 336521 [EXT0/14 268]	392991	LB	SW8270 C			7/21/2006				20607210 7	8270C_S _EX	SB		Nitrobenzene	MSSV4	RRR	98-95-3	U		0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696	0	0	0	0		0	0	0	0
110383	MB for HBN 336632 [EXT0/14 28]	393434	LB	SW8270 C			7/23/2006				20607210 7	8270C_S _EX	SB		Nitrobenzene	MSSV3	JAR3	98-95-3	U		0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	0	0	0	0		0	0	0	0
110384	LCS for HBN 336776 [EXT0/14 309	394182	LCS	SW8270 C			7/26/2006				20607210 8	8270C_S _EX	SB		Nitrobenzene	MSSV5	JAR3	98-95-3			2.4 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326884	0	3330	2400	72	0	0	0	0
110385	LCSD for HBN 336776 [EXT0/14 30	394183	LCSD	SW8270 C			7/26/2006				20607210 9	8270C_S _EX	SB		Nitrobenzene	MSSV5	JAR3	98-95-3			2.29 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326884	0	3330	2290	69	394182	0	3330	2400	72	5
110386	MB for HBN 336776 [EXT0/14 306]	394181	LB	SW8270 C			7/26/2006				20607210 9	8270C_S _EX	SB		Nitrobenzene	MSSV5	JAR3	98-95-3	U		0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.03333333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326884	0	0	0	0		0	0	0	0
110387	LCS for HBN 336516 [EXT0/14 264	392973	LCS	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.03333333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	1670	1170	70			0	0	0	
110388	LCS for HBN 336521 [EXT0/14 268	392992	LCS	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696	1670	1120	67			0	0	0	
110389	LCSD for HBN 336516 [EXT0/14 26	392974	LCSD	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.03333333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	1670	1410	85	392973		1670	1170	70	19
110390	LCSD for HBN 336521 [EXT0/14 26	392993	LCSD	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696	1670	1200	72	392992		1670	1120	67	7
110391	MB for HBN 336516 [EXT0/14 264]	392972	LB	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.03333333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	1670	1130	68			0	0	0	
110392	MB for HBN 336521 [EXT0/14 268]	392991	LB	SW8270 C			7/21/2006				20607210 6	8270C_S _EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696	1670	1070	64			0	0	0	
110393	SA15B15-030-(1-2) MS	20607210602	MS	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 602-S	NONE		20607210 6	8270C_S _EX	SB	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.03333333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	1670	1210	73			0	0	0	
110394	SA15B15-030-(1-2) MSD	20607210603	MSD	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 603-S	NONE		20607210 6	8270C_S _EX	SB	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.03278689	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	1640	1160	20607210 71 602		1670	1210	73	
110395	LCS for HBN 336521 [EXT0/14 268	392992	LCS	SW8270 C			7/21/2006				20607210 7	8270C_S _EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696	1670	1130	67			0	0	0	
110396	LCS for HBN 336632 [EXT0/14 28	393435	LCS	SW8270 C			7/23/2006				20607210 7	8270C_S _EX	SB		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.03333333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	1670	1300	78			0	0	0	
110397	LCSD for HBN 336521 [EXT0/14 26	392993	LCSD	SW8270 C			7/21/2006				20607210 7	8270C_S _EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696	1670	1200	72	392992		1670	1120	67	7
110398	LCSD for HBN 336632 [EXT0/14 28	393436	LCSD	SW8270 C			7/23/2006				20607210 7	8270C_S _EX	SB		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.03333333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	1670	1340	80	393435		1670	1300	78	3
110399	MB for HBN 336521 [EXT0/14 268]	392991	LB	SW8270 C			7/21/2006				20607210 7	8270C_S _EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.03333333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326696	1670	1070	64			0	0	0	
110400	MB for HBN 336632 [EXT0/14 28]	393434	LB	SW8270 C			7/23/2006				20607210 7	8270C_S _EX	SB		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.03333333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326883	1670	1230	74			0	0	0	
110401	LCS for HBN 336776 [EXT0/14 309	394182	LCS	SW8270 C			7/26/2006				20607210 8	8270C_S _EX	SB		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.03333333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326884	1670	1230	74			0	0	0	
110402	LCSD for HBN 336776 [EXT0/14 30	394183	LCSD	SW8270 C			7/26/2006				20607210 9	8270C_S _EX	SB		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.03333333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326884	1670	1190	71	394182		1670	1230	74	3
110403	MB for HBN 336776 [EXT0/14 306]	394181	LB	SW8270 C			7/26/2006				20607210 9	8270C_S _EX	SB		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.03333333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	326884	1670	1220	73			0	0	0	
110404	ND15B01-001-(0-0.5)	20607210727	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	22.5273	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.055 mg/kg	0.0431	0.055	0.33	0.422	0.0330033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0			0	0	0	
110405	ND15B01-002-(1-2)	20607210728	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	18.6908	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0521 mg/kg	0.0431	0.0521	0.33	0.399	0.03278689	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0			0	0	0	
110406	ND15B03-005-(0-0.5)	20607210729	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	15.4918	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0508 mg/kg	0.0431	0.0508	0.33	0.389	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0			0	0	0	
110407	ND15B04-007-(0-0.5)	20607210734	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	24.6192	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0569 mg/kg	0.0431	0.0569	0.33	0.436	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0			0	0	0	
110408	ND15B04-008-(1-2)	20607210723	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	18.0864	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0519 mg/kg	0.0431	0.0519	0.33	0.398	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	326883	0	0	0			0	0	0	
110409	ND15B06-011-(0-0.5)	20607210615	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 615-1	NONE		20607210 6	8270C_S _EX	SB	D	20.3703	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0539 mg/kg	0.0431	0.0539	0.33	0.413	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 (55%)	low ave LCS/LCS D recovery (50%); low B/N SU recovery (51%); low B/N SU recovery (54%); low B/N SU recovery	326696	0	0	0			0	0	0	
110410	ND15B06-012-(1-2)	20607210614	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 614-S	NONE		20607210 6	8270C_S _EX	SB	D	14.9156	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0469 mg/kg	0.0431	0.0469	0.33	0.383	0.03289474	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 (55%)	low ave LCS/LCS D recovery (50%); low B/N SU recovery (37%); low B/N SU recovery (56%); low B/N SU recovery	326696	0	0	0			0	0	0	
110411	NE15B08-015-(0-0.5)	20607210736	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	23.4834	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0563 mg/kg	0.0431	0.0563	0.33	0.431	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	326883	0	0	0			0	0	0	
110412	NE15B08-016-(1-2)	20607210735	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006				20607210 7	8270C_S _EX	SB	D	25.5046	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0578 mg/kg	0.0431	0.0578	0.33	0.443	0.03333333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	326883	0	0	0			0	0	0	
110413	NE15B12-023-(0-0.5)	20607210707	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 707-1	NONE		20607210 7	8270C_S _EX	SB	D	27.1753	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.292 mg/kg	0.0431	0.292	0.33	2.24	0.03289474	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 (58%)	low ave LCS/LCS D recovery (50%); low B/N SU recovery (42%); low B/N SU recovery (45%); low B/N SU recovery	326696	0	0	0			0	0	0	
110414	NE15B09-017-(0-0.5)	20607210711	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 711-1	NONE		20607210 7	8270C_S _EX	SB	D	19.2764	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0532 mg/kg	0.0431	0.0532	0.33	0.407	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 (47%)	low ave LCS/LCS D recovery (50%); low B/N SU recovery (48%); low B/N SU recovery	326696	0	0	0			0	0	0	
110415	NE15B10-019-(0-0.5)	20607210617	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 617-1	NONE		20607210 6	8270C_S _EX	SB	D	20.6223	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0541 mg/kg	0.0431	0.0541	0.33	0.414	0.03322259	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 (58%)	low ave LCS/LCS D recovery (50%); low B/N SU recovery	326696	0	0	0			0	0	0	

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SE15E37-073-(0-1)19953 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0261 mg/kg	0.0216	0.0261	1.67	2.02	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
ND15B03-006-(1-2)19954	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0166 mg/kg	0.0132	0.0166	0.33	0.417	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)19955	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0192 mg/kg	0.0132	0.0192	0.33	0.481	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SE15E37-073-(0-1)19956 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0159 mg/kg	0.0132	0.0159	0.33	0.398	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
ND15B03-006-(1-2)19957	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0524 mg/kg	0.0415	0.0524	0.66	0.834	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)19958	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0605 mg/kg	0.0415	0.0605	0.66	0.963	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SE15E37-073-(0-1)19959 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.05 mg/kg	0.0415	0.05	0.66	0.797	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
ND15B03-006-(1-2)19960	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.0115 mg/kg	0.0091	0.0115	1.67	2.11	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)19961	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.0133 mg/kg	0.0091	0.0133	1.67	2.44	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SE15E37-073-(0-1)19962 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.011 mg/kg	0.0091	0.011	1.67	2.02	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
ND15B03-006-(1-2)19963	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0876 mg/kg	0.0173	0.0219	1.67	2.11	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (SwRSB) or 3x 3 (GW)	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)19964	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.1008 mg/kg	0.0173	0.0252	1.67	2.44	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (SwRSB) or 3x 3 (GW)	329912	0	0	0	0	0	0
SE15E37-073-(0-1)19965 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0836 mg/kg	0.0173	0.0209	1.67	2.02	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (SwRSB) or 3x 3 (GW)	329912	0	0	0	0	0	0
ND15B03-006-(1-2)19966	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0102 mg/kg	0.00806	0.0102	0.33	0.417	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)19967	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0118 mg/kg	0.00806	0.0118	0.33	0.481	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SE15E37-073-(0-1)19968 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00972 mg/kg	0.00806	0.00972	0.33	0.398	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
ND15B03-006-(1-2)19969	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0167 mg/kg	0.0132	0.0167	0.33	0.417	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)19970	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0193 mg/kg	0.0132	0.0193	0.33	0.481	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SE15E37-073-(0-1)19971 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.398	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
ND15B03-006-(1-2)19972	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0368 mg/kg	0.0291	0.0368	0.33	0.417	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	low ave LCSL/CS D recovery 3 (46.5%)	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)19973	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0424 mg/kg	0.0291	0.0424	0.33	0.481	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	low ave LCSL/CS D recovery 3 (46.5%)	329912	0	0	0	0	0	0
SE15E37-073-(0-1)19974 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0351 mg/kg	0.0291	0.0351	0.33	0.398	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	low ave LCSL/CS D recovery 3 (46.5%)	329912	0	0	0	0	0	0
ND15B03-006-(1-2)19975	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0111 mg/kg	0.00878	0.0111	0.33	0.417	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)19976	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0128 mg/kg	0.00878	0.0128	0.33	0.481	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SE15E37-073-(0-1)19977 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0106 mg/kg	0.00878	0.0106	0.33	0.398	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
ND15B03-006-(1-2)19978	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0302 mg/kg	0.0239	0.0302	1.67	2.11	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)19979	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0348 mg/kg	0.0239	0.0348	1.67	2.44	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SE15E37-073-(0-1)19980 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0288 mg/kg	0.0239	0.0288	1.67	2.02	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
ND15B03-006-(1-2)19981	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0548 mg/kg	0.0434	0.0548	1.67	2.11	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 calibration drift (%D= - 3 24)	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)19982	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0633 mg/kg	0.0434	0.0633	1.67	2.44	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 calibration drift (%D= - 3 24)	329912	0	0	0	0	0	0
SE15E37-073-(0-1)19983 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0524 mg/kg	0.0434	0.0524	1.67	2.02	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 calibration drift (%D= - 3 24)	329912	0	0	0	0	0	0
ND15B03-006-(1-2)19984	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0109 mg/kg	0.00861	0.0109	0.33	0.0834	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)19985	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0126 mg/kg	0.00861	0.0126	0.33	0.0963	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SE15E37-073-(0-1)19986 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0104 mg/kg	0.00861	0.0104	0.33	0.0797	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
ND15B03-006-(1-2)19987	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0123 mg/kg	0.00975	0.0123	0.33	0.0834	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)19988	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0142 mg/kg	0.00975	0.0142	0.33	0.0963	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SE15E37-073-(0-1)19989 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0118 mg/kg	0.00975	0.0118	0.33	0.0797	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
ND15B03-006-(1-2)19990	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00867 mg/kg	0.0071	0.00867	0.33	0.417	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)19991	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0104 mg/kg	0.0071	0.0104	0.33	0.481	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SE15E37-073-(0-1)19992 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00856 mg/kg	0.0071	0.00856	0.33	0.398	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
ND15B03-006-(1-2)19993	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00809 mg/kg	0.0064	0.00809	0.33	0.417	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	low ave LCSL/CS D recovery 3 (65%)	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)19994	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00934 mg/kg	0.0064	0.00934	0.33	0.481	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	low ave LCSL/CS D recovery 3 (65%)	329912	0	0	0	0	0	0
SE15E37-073-(0-1)19995 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00772 mg/kg	0.0064	0.00772	0.33	0.398	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	low ave LCSL/CS D recovery 3 (65%)	329912	0	0	0	0	0	0
ND15B03-006-(1-2)19996	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0119 mg/kg	0.00945	0.0119	0.33	0.0834	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)19997	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0138 mg/kg	0.00945	0.0138	0.33	0.0963	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SE15E37-073-(0-1)19998 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0114 mg/kg	0.00945	0.0114	0.33	0.0797	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
ND15B03-006-(1-2)19999	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	Atrazine (Ametrex)	MSSV4	RRR	1912-24-9	U	none	0.0214 mg/kg	0.0169	0.0214	1.67	0.834	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)20000	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	Atrazine (Ametrex)	MSSV4	RRR	1912-24-9	U	none	0.0247 mg/kg	0.0169	0.0247	1.67	0.963	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
SE15E37-073-(0-1)20001 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	Atrazine (Ametrex)	MSSV4	RRR	1912-24-9	U	none	0.0204 mg/kg	0.0169	0.0204	1.67	0.797	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	3 none	329912	0	0	0	0	0	0
ND15B03-006-(1-2)20002	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0319 mg/kg	0.0253	0.0319	0.66	0.834	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	poor calibration fit (%RSD=6 1)	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)20003	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0368 mg/kg	0.0253	0.0368	0.66	0.963	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	poor calibration fit (%RSD=6 1)	329912	0	0	0	0	0	0
SE15E37-073-(0-1)20004 0.5)	20607210718 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210718-1	NONE	20607210730-7	8270C_SIX	SB	D	18.2352	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0305 mg/kg	0.0253	0.0305	0.66	0.797	0.03289474	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	poor calibration fit (%RSD=6 1)	329912	0	0	0	0	0	0
ND15B03-006-(1-2)20005	20607210730 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006	20607210730-S	NONE	20607210730-7	8270C_SIX	SB	D	20.8532	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0563 mg/kg	0.0445	0.0563	1.32	1.67	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	poor calibration fit (%RSD=2 4); calibration drift (%D= - 31); low ave LCSL/CS D recovery 3 (54.5%)	329912	0	0	0	0	0	0
SD15B13-065-(0-0.5)20006	20607210719 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006	20607210719-1	NONE	20607210730-7	8270C_SIX	SB	D	31.4441	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.065 mg/kg	0.0445	0.065	1.32	1.93	0.03333333	1 TRG	7/24/2006	1/01/1900	7/27/2006	1/01/1900	GCAL	poor calibration fit (%RSD=2 4); calibration drift (%D= - 31); low ave LCSL/CS D recovery (54.5%); low ave MS/MSD recovery 3 (58.5%)	329912	0	0	0	0	0	0

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SB-503-(1-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					4-Isopropyltoluene													7/28/2006	1/01/1900																	
113665 2)	20607210917	SITE	B			917-1	NONE	9	NONE	SB	D	25.7009		MSV4	KCB	98-87-6		U	none	0.00016	mg/kg	0.000161	0.00016	0.005	0.00498	0.73954497	1	TRG		GCAL	3	none	328956	0	0	0		0	0	0
SC15B25-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					4-Isopropyltoluene													7/28/2006	1/01/1900																	
113666 050-(1-2)	20607210911	SITE	B			911-1	NONE	9	NONE	SB	D	20.8463		MSV4	KCB	98-87-6		U	none	0.000147	mg/kg	0.000161	0.000147	0.005	0.00456	0.72150072	1	TRG		GCAL	3	none	328956	0	0	0		0	0	0
SC45B28-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					4-Isopropyltoluene													7/28/2006	1/01/1900																	
113667 055-(1-2)	20607210910	SITE	B			910-1	NONE	9	NONE	SB	D	9.0964		MSV4	KCB	98-87-6		U	none	0.000176	mg/kg	0.000161	0.000176	0.005	0.00546	0.69206349	1	TRG		GCAL	3	none	328956	0	0	0		0	0	0
SH75B68-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					4-Isopropyltoluene													7/28/2006	1/01/1900																	
113668 136-(1-2)	20607210905	SITE	B			905-1	NONE	9	NONE	SB	D	13.9233		MSV4	KCB	98-87-6		U	none	0.000074	mg/kg	0.000161	0.000074	0.005	0.00229	0.39339103	1	TRG		GCAL	3	none	328956	0	0	0		0	0	0
MB for HBN 328956 [MSV876		SWB260			7/27/2006			20607210					4-Isopropyltoluene													7/28/2006	1/01/1900																	
113669 6]	396133	LB	B					7	NONE	SB				MSV4	KCB	98-87-6		U		0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG		GCAL	3		328956	0	0	0		0	0	0
MB for HBN 328956 [MSV876		SWB260			7/27/2006			20607210					4-Isopropyltoluene													7/28/2006	1/01/1900																	
113670 9]	396133	LB	B					9	NONE	SB				MSV4	KCB	98-87-6		U		0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG		GCAL	3		328956	0	0	0		0	0	0
SC15B25- 050-(1-2)	20607210912	MS	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 912-1	NONE	20607210 9	NONE	SB	D	20.8463	4-Isopropyltoluene	MSV4	KCB	98-87-6			0.0187	mg/kg	0.000161	0.00013	0.005	0.00403	0.6385696	1	TRG		7/28/2006 1/01/1900 GCAL	3		328956	0	16	14.8	93	0	0	0	0
SC15B25- 050-(1-2)	20607210913	MSD	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 913-1	NONE	20607210 9	NONE	SB	D	20.8463	4-Isopropyltoluene	MSV4	KCB	98-87-6			0.0168	mg/kg	0.000161	0.00014	0.005	0.00433	0.68587106	1	TRG		7/28/2006 1/01/1900 GCAL	3		328956	0	17.1	13.3	20607210 78 912	0	16	14.8	93	11
113673 FB-505 LCS for HBN 328982 [MSV877	20607210722	FLD8K	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 722-6	HCL	20607210 7	NONE	W		4-Isopropyltoluene	MSV3	AJV	98-87-6		U		0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG		7/28/2006 1/01/1900 GCAL	3		329982	0	0	0		0	0	0
113674 1]	395201	LCS	SWB260 B			7/28/2006		20607210 7	NONE	W			4-Isopropyltoluene	MSV3	AJV	98-87-6				0.0304	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG		7/28/2006 1/01/1900 GCAL	NA - QC for field 3 blank only		329982	0	25	30.4	122	0	0	0	0
LCSD for HBN 328982 [MSV877		SWB260			7/28/2006			20607210					4-Isopropyltoluene													7/28/2006 1/01/1900																	
113675 1]	395202	LCSD	B					7	NONE	W				MSV3	AJV	98-87-6				0.0297	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG		GCAL	NA - QC for field 3 blank only		329982	0	25	29.7	119	395201	0	25	30.4	122	2
MB for HBN 328982 [MSV877		SWB260			7/28/2006			20607210					4-Isopropyltoluene													7/28/2006 1/01/1900																	
113676 1]	396200	LB	B					7	NONE	W				MSV3	AJV	98-87-6		U		0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG		GCAL	NA - QC for field 3 blank only		329982	0	0	0		0	0	0
ND05B03-		SWB260	7/20/2006	1/01/1900	7/21/2006	20607210		20607210					4-Methyl-2-pentanone													7/28/2006 1/01/1900																	
113677 006-(1-2)	20607210730	SITE	B			730-1	NONE	7	NONE	SB	D	20.8532		MSV4	KCB	108-10-1		U	none	0.000164	mg/kg	0.000173	0.000164	0.005	0.00475	0.7518797	1	TRG		GCAL	3	none	328956	0	0	0		0	0	0
ND05B04-		SWB260	7/20/2006	1/01/1900	7/21/2006	20607210		20607210					4-Methyl-2-pentanone													7/28/2006 1/01/1900																	
113678 008-(1-2)	20607210723	SITE	B			723-1	NONE	7	NONE	SB	D	18.0964		MSV5	KCB	108-10-1		U	none	0.00706	mg/kg	0.000173	0.00706	0.005	0.204	0.6684462	50	TRG		GCAL	3	none	328954	0	0	0		0	0	0
NE15B03-		SWB260	7/20/2006	1/01/1900	7/21/2006	20607210		20607210					4-Methyl-2-pentanone													7/28/2006 1/01/1900																	
113679 016-(1-2)	20607210725	SITE	B			725-1	NONE	7	NONE	SB	D	25.5046		MSV4	KCB	108-10-1		U	none	0.00015	mg/kg	0.000173	0.00015	0.005	0.00435	0.64766839	1	TRG		GCAL	3	none	328956	0	0	0		0	0	0
NE15B09-		SWB260	7/20/2006	1/01/1900	7/21/2006	20607210		20607210					4-Methyl-2-pentanone													7/28/2006 1/01/1900																	
113680 018-(1-2)	20607210710	SITE	B			710-1	NONE	7	NONE	SB	D	18.2301		MSV4	KCB	108-10-1		U	none	0.00014	mg/kg	0.000173	0.00014	0.005	0.00404	0.68050198	1	TRG		GCAL	3	none	328956	0	0	0		0	0	0
SA45B18-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					4-Methyl-2-pentanone													7/28/2006 1/01/1900																	
113681 036-(1-2)	20607210903	SITE	B			903-1	NONE	9	NONE	SB	D	13.7059		MSV4	KCB	108-10-1		U	none	0.000158	mg/kg	0.000173	0.000158	0.005	0.00457	0.78864353	1	TRG		GCAL	3	none	328956	0	0	0		0	0	0
SA05B19-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					4-Methyl-2-pentanone													7/28/2006 1/01/1900																	
113682 038-(1-2)	20607210901	SITE	B			901-1	NONE	9	NONE	SB	D	19.5094		MSV4	KCB	108-10-1		U	none	0.000153	mg/kg	0.000173	0.000153	0.005	0.00441	0.73122727	1	TRG		GCAL	3	none	328956	0	0	0		0	0	0
SB03B23-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					4-Methyl-2-pentanone													7/28/2006 1/01/1900																	
113683 046-(1-2)	20607210914	SITE	B			914-1	NONE	9	NONE	SB	D	15.0901		MSV4	KCB	108-10-1		U	none	0.000177	mg/kg	0.000173	0.000177	0.005	0.0051	0.86655113	1	TRG		GCAL	3	none	328956	0	0	0		0	0	0
SB-503-(1-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					4-Methyl-2-pentanone													7/28/2006 1/01/1900																	
113684 2)	20607210917	SITE	B			917-1	NONE	9	NONE	SB	D	25.7009		MSV4	KCB	108-10-1		U	none	0.000172	mg/kg	0.000173	0.000172	0.005	0.00498	0.73954497	1	TRG		GCAL	3	none	328956	0	0	0		0	0	0
SC15B25-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					4-Methyl-2-pentanone													7/28/2006 1/01/1900																	
113685 050-(1-2)	20607210911	SITE	B			911-1	NONE	9	NONE	SB	D	20.8463		MSV4	KCB	108-10-1		U	none	0.000158	mg/kg	0.000173	0.000158	0.005	0.00456	0.72150072	1	TRG		GCAL	3	none	328956	0	0	0		0	0	0
SC45B28-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					4-Methyl-2-pentanone													7/28/2006 1/01/1900																	
113686 055-(1-2)	20607210910	SITE	B			910-1	NONE	9	NONE	SB	D	9.0964		MSV4	KCB	108-10-1		U	none	0.000189	mg/kg	0.000173	0.000189	0.005	0.00546	0.69206349	1	TRG		GCAL	3	none	328956	0	0	0		0	0	0
SH75B68-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					4-Methyl-2-pentanone													7/28/2006 1/01/1900																	
113687 136-(1-2)	20607210905	SITE	B			905-1	NONE	9	NONE	SB	D	13.9233		MSV4	KCB	108-10-1		U	none	0.000079	mg/kg	0.000173	0.000079	0.005	0.00229	0.39339103	1	TRG		GCAL	3	none	328956	0	0	0		0	0	0
MB for HBN 328956 [MSV876		SWB260			7/27/2006			20607210					4-Methyl-2-pentanone													7/28/2006 1/01/1900																	
113688 9]	396133	LB	B					7	NONE	SB				MSV4	KCB	108-10-1		U		0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG		GCAL	3		328956	0	0	0		0	0	0
MB for HBN 328956 [MSV876		SWB260			7/27/2006			20607210					4-Methyl-2-pentanone													7/28/2006 1/01/1900																	
113689 9]	396133	LB	B					9	NONE	SB				MSV4	KCB	108-10-1		U		0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG		GCAL	3		328956	0	0	0		0	0	0
SC15B25- 050-(1-2)	20607210912	MS	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 912-1	NONE	20607210 9	NONE	SB	D	20.8463	4-Methyl-2-pentanone	MSV4	KCB	108-10-1			0.0192	mg/kg	0.000173	0.00014	0.005	0.00403	0.6385696	1	TRG		7/28/2006 1/01/1900 GCAL	3		328956	0	16	15.2	95	0	0	0	0
SC15B25- 050-(1-2)	20607210913	MSD	SWB260 B	7/19/2006	1/01/1900	7/21/2006	20607210 913-1	NONE	20607210 9	NONE	SB	D	20.8463	4-Methyl-2-pentanone	MSV4	KCB	108-10-1			0.0164	mg/kg	0.000173	0.00015	0.005	0.00433	0.68587106	1	TRG		7/28/2006 1/01/1900 GCAL	3		328956	0	17.1	13	20607210 76 912	0	16	15.2	95	16
113692 FB-505 LCS for HBN 328982 [MSV877	20607210722	FLD8K	SWB260 B	7/20/2006	1/01/1900	7/21/2006	20607210 722-6	HCL	20607210 7	NONE	W		4-Methyl-2-pentanone	MSV3	AJV	108-10-1		U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG		7/28/2006 1/01/1900 GCAL	3		329982	0	0	0		0	0	0
113693 1]	395201	LCS	SWB260 B			7/28/2006		20607210 7	NONE	W			4-Methyl-2-pentanone	MSV3	AJV	108-10-1				0.0248	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG		7/28/2006 1/01/1900 GCAL	NA - QC for field 3 blank only		329982	0	25	24.8	99	0	0	0	0
LCSD for HBN 328982 [MSV877		SWB260			7/28/2006			20607210					4-Methyl-2-pentanone													7/28/2006 1/01/1900																	
113694 1]	395202	LCSD	B					7	NONE	W				MSV3	AJV	108-10-1				0.0256	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG		GCAL	NA - QC for field 3 blank only		329982	0	25	25.6	102	395201	0	25	24.8	99	3
MB for HBN 328982 [MSV877		SWB260			7/28/2006			20607210					4-Methyl-2-pentanone													7/28/2006 1/01/1900																	
113695 1]	396200	LB	B					7	NONE	W				MSV3	AJV	108-10-1		U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG		GCAL	NA - QC for field 3 blank only		329982	0	0	0		0	0	0
ND05B03-		SWB260	7/20/2006	1/01/1900	7/21/2006	20607210		20607210					Acetone													7/28/2006 1/01/1900																	
113696 006-(1-2)	20607210730	SITE	B			730-1	NONE	7	NONE	SB	D	20.8532		MSV4	KCB	67-64-1			U	0.035	mg/kg	0.000374	0.000355	0.025	0.0237	0.7518797	1	TRG		GCAL	3	(62 RPD);	328956	0	0	0		0	0	0
ND05B04-		SWB260	7/20/2006	1/01/1900	7/21/2006	20607210		20607210					Acetone													7/28/2006 1/01/1900																	
113697 008-(1-2)	20607210723	SITE	B			723-1	NONE	7	NONE	SB	D	18.0964		MSV5	KCB	67-64-1		U	none	0.0153	mg/kg	0.000374	0.0153	0.025	1.02	0.6684462	50	TRG		GCAL	3	none	328954	0	0	0		0	0	0
NE15B03-		SWB260	7/20/2006	1/01/1900	7/21/2006	20607210		20607210					Acetone													7/28/2006 1/01/1900																	
113698 016-(1-2)	20607210725	SITE	B			725-1	NONE	7	NONE	SB	D	25.5046		MSV4	KCB	67-64-1			U	0.0444	mg/kg	0.000374	0.000325	0.025	0.0217	0.64766839	1	TRG		GCAL	3	(62 RPD);	328956	0	0	0		0	0	0
NE15B09-		SWB260	7/20/2006	1/01/1900	7/21/2006	20607210		20607210					Acetone													7/28/2006 1/01/1900																	
113699 018-(1-2)	20607210710	SITE	B			710-1	NONE	7	NONE	SB	D	18.2301		MSV4	KCB	67-64-1	J	U	0.00691	mg/kg	0.000374	0.000302	0.025	0.0202	0.68050198	1	TRG		GCAL	3	SQL.	328956	0	0	0		0	0	0
SA45B18-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					Acetone													7/28/2006 1/01/1900																	
112700 036-(1-2)	20607210903	SITE	B			903-1	NONE	9	NONE	SB	D	13.7059		MSV4	KCB	67-64-1	J	U	0.00282	mg/kg	0.000374	0.000342	0.025	0.0228	0.78864353	1	TRG		GCAL	3	SQL.	328956	0	0	0		0	0	0
SA05B19-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					Acetone													7/28/2006 1/01/1900																	
112701 038-(1-2)	20607210901	SITE	B			901-1	NONE	9	NONE	SB	D	19.5094		MSV4	KCB	67-64-1	U	UJ	0.00033	mg/kg	0.000374	0.00033	0.025	0.0221	0.73122727	1	TRG		GCAL	3	21)	328956	0	0	0		0	0	0
SB03B23-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					Acetone													7/28/2006 1/01/1900																	
112702 046-(1-2)	20607210914	SITE	B			914-1	NONE	9	NONE	SB	D	15.0901		MSV4	KCB	67-64-1	J	U	0.00826	mg/kg	0.000374	0.000382	0.025	0.0255	0.86655113	1	TRG		GCAL	3	SQL.	328956	0	0	0		0	0	0
SB-503-(1-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					Acetone													7/28/2006 1/01/1900																	
112703 2)	20607210917	SITE	B			917-1	NONE	9	NONE	SB	D	25.7009		MSV4	KCB	67-64-1	J	U	0.0024	mg/kg	0.000374	0.000372	0.025	0.0249	0.73954497	1	TRG		GCAL	3	SQL.	328956	0	0	0		0	0	0
SC15B25-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					Acetone													7/28/2006 1/01/1900																	
112704 050-(1-2)	20607210911	SITE	B			911-1	NONE	9	NONE	SB	D	20.8463		MSV4	KCB	67-64-1	J	U	0.00922	mg/kg	0.000374	0.000341	0.025	0.0228	0.72150072	1	TRG		GCAL	3	SQL.	328956	0	0	0		0	0	0
SC45B28-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					Acetone													7/28/2006 1/01/1900																	
112705 055-(1-2)	20607210910	SITE	B			910-1	NONE	9	NONE	SB	D	9.0964		MSV4	KCB	67-64-1	U	UJ	0.000408	mg/kg	0.000374	0.000408	0.025	0.0273	0.69206349	1	TRG		GCAL	3	21)	328956	0	0	0		0	0	0
SH75B68-		SWB260	7/19/2006	1/01/1900	7/21/2006	20607210		20607210					Acetone													7/28/2006 1/01/1900																	
112706 136-(1-2)	20607210905	SITE	B			905-1	NONE	9	NONE	SB	D	13.9233		MSV4	KCB	67-64-1	U	UJ	0.000171	mg/kg	0.000374	0.000171	0.025	0.0114	0.39339103	1	TRG		GCAL	3	21)	328956	0	0	0		0	0	0
MB for HBN 328956 [MSV876		SWB260			7/27/2006			20607210					Acetone													7/28/2006 1/01/1900																	
112707 9]	396133	LB	B					7	NONE	SB				MSV4	KCB	67-64-1	U		0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG		GCAL	3		328956	0	0	0		0	0	0

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114603	LCS for HBN 329464 [EXTO/14 254	392702	LCS	SW8081 A			7/21/2006			20607210 9	8081A_W _EX	W		Methoxyc hlor	GCS17A	HJL	72-43-5			0.000253	mg/l	4.27E-06	2.14E-06	0.0005	0.00025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328835	0	0.25	0.253	101	0	0	0	0
114604	LCS for HBN 329464 [EXTO/14 254	392702	LCS	SW8081 A			7/21/2006			20607210 7	8081A_W _EX	W		Tetrachlor o-m-xylene	GCS17A	HJL	877-09-8									0.005	1	SUR			7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328835		0.5	0.395	79		0	0	0
114605	LCS for HBN 329464 [EXTO/14 254	392702	LCS	SW8081 A			7/21/2006			20607210 9	8081A_W _EX	W		Tetrachlor o-m-xylene	GCS17A	HJL	877-09-8									0.005	1	SUR			7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328835		0.5	0.395	79		0	0	0
114606	ND15B01-002-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 728-1	NONE	20607210 7	NONE	SB	D	18.6908	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	U	none	0.00745	mg/kg	0.000176	0.00745	0.005	0.212	0.68870523	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114607	ND025B02-004-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 705-1	NONE	20607210 7	NONE	SB	D	19.0552	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	U	none	0.00811	mg/kg	0.000176	0.00811	0.005	0.23	0.74626866	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114608	LCS for HBN 329464 [MSV/878 1]	395670	LCS	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6			1.2	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1200	96	0	1250	1200	96 2
114609	LCSD for HBN 329064 [MSV/878 1]	395671	LCSD	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6			1.22	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1220	98	395670	0	1250	1200	96 2
114610	MB for HBN 329064 [MSV/878 1]	395669	LB	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	U		0.0088	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064		0	0	0			0	0	0
114611	ND15B01-002-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 728-1	NONE	20607210 7	NONE	SB	D	18.6908	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	U	none	0.00521	mg/kg	0.000123	0.00521	0.005	0.212	0.68870523	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114612	ND025B02-004-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 705-1	NONE	20607210 7	NONE	SB	D	19.0552	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	U	none	0.00567	mg/kg	0.000123	0.00567	0.005	0.23	0.74626866	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114613	LCS for HBN 329064 [MSV/878 1]	395670	LCS	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1,1-Trichloroethane	MSV5	AJV	71-55-6			1.25	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1250	100	0	1250	1250	100 0.8
114614	LCSD for HBN 329064 [MSV/878 1]	395671	LCSD	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1,1-Trichloroethane	MSV5	AJV	71-55-6			1.24	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1240	99	395670	0	1250	1250	100 0.8
114615	MB for HBN 329064 [MSV/878 1]	395669	LB	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1,1-Trichloroethane	MSV5	AJV	71-55-6	U		0.00615	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064		0	0	0			0	0	0
114616	ND15B01-002-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 728-1	NONE	20607210 7	NONE	SB	D	18.6908	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	U	UJ	0.00762	mg/kg	0.00018	0.00762	0.005	0.212	0.68870523	50	TRG			7/06/2006	1/0/1900	GCAL	3	calibration drift (%D= - 3 24)	329064		0	0	0		0	0	0
114617	ND025B02-004-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 705-1	NONE	20607210 7	NONE	SB	D	19.0552	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	U	UJ	0.0083	mg/kg	0.00018	0.0083	0.005	0.23	0.74626866	50	TRG			7/06/2006	1/0/1900	GCAL	3	calibration drift (%D= - 3 24)	329064		0	0	0		0	0	0
114618	LCS for HBN 329064 [MSV/878 1]	395670	LCS	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5			0.961	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	961	77	0	0	0	0
114619	LCSD for HBN 329064 [MSV/878 1]	395671	LCSD	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5			1.05	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1050	84	395670	0	1250	961	77 9
114620	MB for HBN 329064 [MSV/878 1]	395669	LB	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	U		0.009	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064		0	0	0			0	0	0
114621	ND15B01-002-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 728-1	NONE	20607210 7	NONE	SB	D	18.6908	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	U	none	0.00483	mg/kg	0.000114	0.00483	0.005	0.212	0.68870523	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114622	ND025B02-004-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 705-1	NONE	20607210 7	NONE	SB	D	19.0552	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	U	none	0.00526	mg/kg	0.000114	0.00526	0.005	0.23	0.74626866	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114623	LCS for HBN 329064 [MSV/878 1]	395670	LCS	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1,2-Trichloroethane	MSV5	AJV	79-00-5			1.08	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1080	86	0	0	0	0
114624	LCSD for HBN 329064 [MSV/878 1]	395671	LCSD	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1,2-Trichloroethane	MSV5	AJV	79-00-5			1.16	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1160	93	395670	0	1250	1080	86 7
114625	MB for HBN 329064 [MSV/878 1]	395669	LB	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1,2-Trichloroethane	MSV5	AJV	79-00-5	U		0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064		0	0	0			0	0	0
114626	ND15B01-002-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 728-1	NONE	20607210 7	NONE	SB	D	18.6908	1,1-Dichloroethane	MSV5	AJV	75-34-3	U	none	0.00673	mg/kg	0.000159	0.00673	0.005	0.212	0.68870523	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114627	ND025B02-004-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 705-1	NONE	20607210 7	NONE	SB	D	19.0552	1,1-Dichloroethane	MSV5	AJV	75-34-3	U	none	0.00733	mg/kg	0.000159	0.00733	0.005	0.23	0.74626866	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114628	LCS for HBN 329064 [MSV/878 1]	395670	LCS	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1-Dichloroethane	MSV5	AJV	75-34-3			1.29	mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1290	103	0	0	0	0
114629	LCSD for HBN 329064 [MSV/878 1]	395671	LCSD	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1-Dichloroethane	MSV5	AJV	75-34-3			1.32	mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1320	106	395670	0	1250	1290	103 2
114630	MB for HBN 329064 [MSV/878 1]	395669	LB	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1-Dichloroethane	MSV5	AJV	75-34-3	U		0.00795	mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064		0	0	0			0	0	0
114631	ND15B01-002-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 728-1	NONE	20607210 7	NONE	SB	D	18.6908	1,1-Dichloroethane	MSV5	AJV	75-35-4	U	none	0.0152	mg/kg	0.000359	0.0152	0.005	0.212	0.68870523	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114632	ND025B02-004-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 705-1	NONE	20607210 7	NONE	SB	D	19.0552	1,1-Dichloroethane	MSV5	AJV	75-35-4	U	none	0.0165	mg/kg	0.000359	0.0165	0.005	0.23	0.74626866	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114633	LCS for HBN 329064 [MSV/878 1]	395670	LCS	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1-Dichloroethane	MSV5	AJV	75-35-4			1.38	mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1380	110	0	0	0	0
114634	LCSD for HBN 329064 [MSV/878 1]	395671	LCSD	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1-Dichloroethane	MSV5	AJV	75-35-4			1.36	mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1360	109	395670	0	1250	1380	110 1
114635	MB for HBN 329064 [MSV/878 1]	395669	LB	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1-Dichloroethane	MSV5	AJV	75-35-4	U		0.018	mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064		0	0	0			0	0	0
114636	ND15B01-002-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 728-1	NONE	20607210 7	NONE	SB	D	18.6908	1,1-Dichloropropene	MSV5	AJV	563-58-6	U	none	0.00551	mg/kg	0.00013	0.00551	0.005	0.212	0.68870523	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114637	ND025B02-004-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 705-1	NONE	20607210 7	NONE	SB	D	19.0552	1,1-Dichloropropene	MSV5	AJV	563-58-6	U	none	0.00599	mg/kg	0.00013	0.00599	0.005	0.23	0.74626866	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114638	LCS for HBN 329064 [MSV/878 1]	395670	LCS	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1-Dichloropropene	MSV5	AJV	563-58-6			1.18	mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1180	94	0	0	0	0
114639	LCSD for HBN 329064 [MSV/878 1]	395671	LCSD	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1-Dichloropropene	MSV5	AJV	563-58-6			1.2	mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1200	96	395670	0	1250	1180	94 2
114640	MB for HBN 329064 [MSV/878 1]	395669	LB	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,1-Dichloropropene	MSV5	AJV	563-58-6	U		0.0065	mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064		0	0	0			0	0	0
114641	ND15B01-002-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 728-1	NONE	20607210 7	NONE	SB	D	18.6908	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	U	UJ	0.0104	mg/kg	0.000245	0.0104	0.005	0.0847	0.68870523	50	TRG			7/06/2006	1/0/1900	GCAL	3	calibration drift (%D= - 3 22)	329064		0	0	0		0	0	0
114642	ND025B02-004-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 705-1	NONE	20607210 7	NONE	SB	D	19.0552	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	U	UJ	0.0113	mg/kg	0.000245	0.0113	0.005	0.0922	0.74626866	50	TRG			7/06/2006	1/0/1900	GCAL	3	calibration drift (%D= - 3 22)	329064		0	0	0		0	0	0
114643	LCS for HBN 329064 [MSV/878 1]	395670	LCS	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,2,3-Trichloropropane	MSV5	AJV	96-18-4			1.02	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1020	82	0	0	0	0
114644	LCSD for HBN 329064 [MSV/878 1]	395671	LCSD	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,2,3-Trichloropropane	MSV5	AJV	96-18-4			1.07	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1070	86	395670	0	1250	1020	82 5
114645	MB for HBN 329064 [MSV/878 1]	395669	LB	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,2,3-Trichloropropane	MSV5	AJV	96-18-4	U		0.0123	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064		0	0	0			0	0	0
114646	ND15B01-002-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 728-1	NONE	20607210 7	NONE	SB	D	18.6908	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	U	none	0.0138	mg/kg	0.000327	0.0138	0.005	0.212	0.68870523	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114647	ND025B02-004-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 705-1	NONE	20607210 7	NONE	SB	D	19.0552	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	U	none	0.0151	mg/kg	0.000327	0.0151	0.005	0.23	0.74626866	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114648	LCS for HBN 329064 [MSV/878 1]	395670	LCS	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1			1.4	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1400	112	0	0	0	0
114649	LCSD for HBN 329064 [MSV/878 1]	395671	LCSD	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1			1.37	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1370	110	395670	0	1250	1400	112 2
114650	MB for HBN 329064 [MSV/878 1]	395669	LB	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	U		0.0164	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064		0	0	0			0	0	0
114651	ND15B01-002-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 728-1	NONE	20607210 7	NONE	SB	D	18.6908	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	U	none	0.00839	mg/kg	0.000198	0.00839	0.005	0.212	0.68870523	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114652	ND025B02-004-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 705-1	NONE	20607210 7	NONE	SB	D	19.0552	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	U	none	0.00913	mg/kg	0.000198	0.00913	0.005	0.23	0.74626866	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114653	LCS for HBN 329064 [MSV/878 1]	395670	LCS	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6			1.28	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1280	102	0	0	0	0
114654	LCSD for HBN 329064 [MSV/878 1]	395671	LCSD	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6			1.31	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	1310	105	395670	0	1250	1280	102 2
114655	MB for HBN 329064 [MSV/878 1]	395669	LB	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	U		0.0099	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064		0	0	0			0	0	0
114656	ND15B01-002-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 728-1	NONE	20607210 7	NONE	SB	D	18.6908	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	U	UJ	0.0367	mg/kg	0.000866	0.0367	0.005	0.212	0.68870523	50	TRG			7/06/2006	1/0/1900	GCAL	3	calibration drift (%D= - 3 32)	329064		0	0	0		0	0	0
114657	ND025B02-004-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 705-1	NONE	20607210 7	NONE	SB	D	19.0552	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	U	UJ	0.0399	mg/kg	0.000866	0.0399	0.005	0.23	0.74626866	50	TRG			7/06/2006	1/0/1900	GCAL	3	calibration drift (%D= - 3 32)	329064		0	0	0		0	0	0
114658	LCS for HBN 329064 [MSV/878 1]	395670	LCS	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8			0.865	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	865	69	0	0	0	0
114659	LCSD for HBN 329064 [MSV/878 1]	395671	LCSD	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8			0.945	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064	0	1250	945	76	395670	0	1250	865	69 9
114660	MB for HBN 329064 [MSV/878 1]	395669	LB	SW8260 B			7/06/2006			20607210 7	NONE	SB		1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	U		0.0433	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG			7/06/2006	1/0/1900	GCAL	3		329064		0	0	0			0	0	0
114661	ND15B01-002-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 728-1	NONE	20607210 7	NONE	SB	D	18.6908	1,2-Dibromomethane	MSV5	AJV	106-93-4	U	none	0.00635	mg/kg	0.00015	0.00635	0.005	0.212	0.68870523	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0
114662	ND025B02-004-(1-2)	206072028	SITE	SW8260 B	7/20/2006	1/0/1900	7/21/2006	20607210 705-1	NONE	20607210 7	NONE	SB	D	19.0552	1,2-Dibromomethane	MSV5	AJV	106-93-4	U	none	0.00691	mg/kg	0.00015	0.00691	0.005	0.23	0.74626866	50	TRG			7/06/2006	1/0/1900	GCAL	3	none	329064		0	0	0		0	0	0

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ND15B01-114690 002-(1-2)	206072107	28 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 728-1	NONE	206072107 7	NONE	SB	D	18.6908	Naphthalene	MSVS	AJV	91-20-3	U	UJ	0.0159	mg/kg	0.000376	0.0159	0.005	0.212	0.68870523	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
ND25B02-114691 004-(1-2)	206072107	05 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 705-1	NONE	206072107 7	NONE	SB	D	19.0552	Naphthalene	MSVS	AJV	91-20-3	U	UJ	0.0173	mg/kg	0.000376	0.0173	0.005	0.23	0.74626866	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
LCS for HBN 329064 [MSV878	396570	LCS	SWB260 B			7/30/2006			206072107 7	NONE	SB			Naphthalene	MSVS	AJV	91-20-3			1.33	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1330	106	0	0	0	0
LCSD for HBN 329064 [MSV878	396571	LCSD	SWB260 B			7/30/2006			206072107 7	NONE	SB			Naphthalene	MSVS	AJV	91-20-3			1.45	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1450	116	395670	0	1250	1330	106	9
MB for HBN 329064 [MSV878	396569	LB	SWB260 B			7/30/2006			206072107 7	NONE	SB			Naphthalene	MSVS	AJV	91-20-3	J		0.064	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0
ND15B01-114695 002-(1-2)	206072107	28 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 728-1	NONE	206072107 7	NONE	SB	D	18.6908	n-Butyl alcohol	MSVS	AJV	71-36-3	U	UJ	2.12	mg/kg	0.001	0.0424	0.025	1.06	0.68870523	50	TRG	7/20/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2x (SWG/W) or 50x (SedP/SB)	329064	0	0	0		0	0	0
ND25B02-114696 004-(1-2)	206072107	05 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 705-1	NONE	206072107 7	NONE	SB	D	19.0552	n-Butyl alcohol	MSVS	AJV	71-36-3	U	UJ	2.305	mg/kg	0.001	0.0461	0.025	1.15	0.74626866	50	TRG	7/20/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2x (SWG/W) or 50x (SedP/SB)	329064	0	0	0		0	0	0
MB for HBN 329064 [MSV878	396569	LB	SWB260 B			7/30/2006			206072107 7	NONE	SB			n-Butyl alcohol	MSVS	AJV	71-36-3	U		0.05	mg/kg	0.001	0.05	0.025	1.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0
ND15B01-114698 002-(1-2)	206072107	28 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 728-1	NONE	206072107 7	NONE	SB	D	18.6908	n-Butylbenzene	MSVS	AJV	104-51-8	U	none	0.00754	mg/kg	0.000178	0.00754	0.005	0.212	0.68870523	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
ND25B02-114699 004-(1-2)	206072107	05 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 705-1	NONE	206072107 7	NONE	SB	D	19.0552	n-Butylbenzene	MSVS	AJV	104-51-8	U	none	0.00821	mg/kg	0.000178	0.00821	0.005	0.23	0.74626866	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
LCS for HBN 329064 [MSV878	396570	LCS	SWB260 B			7/30/2006			206072107 7	NONE	SB			n-Butylbenzene	MSVS	AJV	104-51-8			1.29	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1290	103	0	0	0	0
LCSD for HBN 329064 [MSV878	396571	LCSD	SWB260 B			7/30/2006			206072107 7	NONE	SB			n-Butylbenzene	MSVS	AJV	104-51-8			1.29	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1290	103	395670	0	1250	1290	103	0
MB for HBN 329064 [MSV878	396569	LB	SWB260 B			7/30/2006			206072107 7	NONE	SB			n-Butylbenzene	MSVS	AJV	104-51-8	U		0.0089	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0
ND15B01-114703 002-(1-2)	206072107	28 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 728-1	NONE	206072107 7	NONE	SB	D	18.6908	n-Propylbenzene	MSVS	AJV	103-65-1	U	none	0.00593	mg/kg	0.00014	0.00593	0.005	0.212	0.68870523	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
ND25B02-114704 004-(1-2)	206072107	05 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 705-1	NONE	206072107 7	NONE	SB	D	19.0552	n-Propylbenzene	MSVS	AJV	103-65-1	U	none	0.00645	mg/kg	0.00014	0.00645	0.005	0.23	0.74626866	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
LCS for HBN 329064 [MSV878	396570	LCS	SWB260 B			7/30/2006			206072107 7	NONE	SB			n-Propylbenzene	MSVS	AJV	103-65-1			1.23	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1230	98	0	0	0	0
LCSD for HBN 329064 [MSV878	396571	LCSD	SWB260 B			7/30/2006			206072107 7	NONE	SB			n-Propylbenzene	MSVS	AJV	103-65-1			1.21	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1210	97	395670	0	1250	1230	98	2
MB for HBN 329064 [MSV878	396569	LB	SWB260 B			7/30/2006			206072107 7	NONE	SB			n-Propylbenzene	MSVS	AJV	103-65-1	U		0.007	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0
ND15B01-114708 002-(1-2)	206072107	28 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 728-1	NONE	206072107 7	NONE	SB	D	18.6908	o-Xylene	MSVS	AJV	95-47-6	U	none	0.00737	mg/kg	0.000174	0.00737	0.005	0.212	0.68870523	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
ND25B02-114709 004-(1-2)	206072107	05 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 705-1	NONE	206072107 7	NONE	SB	D	19.0552	o-Xylene	MSVS	AJV	95-47-6	U	none	0.00802	mg/kg	0.000174	0.00802	0.005	0.23	0.74626866	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
LCS for HBN 329064 [MSV878	396570	LCS	SWB260 B			7/30/2006			206072107 7	NONE	SB			o-Xylene	MSVS	AJV	95-47-6			1.25	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1250	100	0	0	0	0
LCSD for HBN 329064 [MSV878	396571	LCSD	SWB260 B			7/30/2006			206072107 7	NONE	SB			o-Xylene	MSVS	AJV	95-47-6			1.29	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1290	103	395670	0	1250	1250	100	3
MB for HBN 329064 [MSV878	396569	LB	SWB260 B			7/30/2006			206072107 7	NONE	SB			o-Xylene	MSVS	AJV	95-47-6	U		0.0087	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0
ND15B01-114713 002-(1-2)	206072107	28 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 728-1	NONE	206072107 7	NONE	SB	D	18.6908	sec-Butylbenzene	MSVS	AJV	135-98-8	U	none	0.00496	mg/kg	0.000117	0.00496	0.005	0.212	0.68870523	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
ND25B02-114714 004-(1-2)	206072107	05 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 705-1	NONE	206072107 7	NONE	SB	D	19.0552	sec-Butylbenzene	MSVS	AJV	135-98-8	U	none	0.00539	mg/kg	0.000117	0.00539	0.005	0.23	0.74626866	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
LCS for HBN 329064 [MSV878	396570	LCS	SWB260 B			7/30/2006			206072107 7	NONE	SB			sec-Butylbenzene	MSVS	AJV	135-98-8			1.19	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1190	95	0	0	0	0
LCSD for HBN 329064 [MSV878	396571	LCSD	SWB260 B			7/30/2006			206072107 7	NONE	SB			sec-Butylbenzene	MSVS	AJV	135-98-8			1.24	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1240	99	395670	0	1250	1190	95	4
MB for HBN 329064 [MSV878	396569	LB	SWB260 B			7/30/2006			206072107 7	NONE	SB			sec-Butylbenzene	MSVS	AJV	135-98-8	U		0.00585	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0
ND15B01-114718 002-(1-2)	206072107	28 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 728-1	NONE	206072107 7	NONE	SB	D	18.6908	Styrene	MSVS	AJV	100-42-5	U	none	0.00644	mg/kg	0.000152	0.00644	0.005	0.212	0.68870523	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
ND25B02-114719 004-(1-2)	206072107	05 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 705-1	NONE	206072107 7	NONE	SB	D	19.0552	Styrene	MSVS	AJV	100-42-5	U	none	0.00701	mg/kg	0.000152	0.00701	0.005	0.23	0.74626866	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
LCS for HBN 329064 [MSV878	396570	LCS	SWB260 B			7/30/2006			206072107 7	NONE	SB			Styrene	MSVS	AJV	100-42-5			1.21	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1210	97	0	0	0	0
LCSD for HBN 329064 [MSV878	396571	LCSD	SWB260 B			7/30/2006			206072107 7	NONE	SB			Styrene	MSVS	AJV	100-42-5			1.25	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1250	100	395670	0	1250	1210	97	3
MB for HBN 329064 [MSV878	396569	LB	SWB260 B			7/30/2006			206072107 7	NONE	SB			Styrene	MSVS	AJV	100-42-5	U		0.0076	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0
ND15B01-114723 002-(1-2)	206072107	28 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 728-1	NONE	206072107 7	NONE	SB	D	18.6908	tert-Butyl methyl ether (MTBE)	MSVS	AJV	1634-04-4	U	none	0.00313	mg/kg	0.000074	0.00313	0.005	0.212	0.68870523	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
ND25B02-114724 004-(1-2)	206072107	05 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 705-1	NONE	206072107 7	NONE	SB	D	19.0552	tert-Butyl methyl ether (MTBE)	MSVS	AJV	1634-04-4	U	none	0.00341	mg/kg	0.000074	0.00341	0.005	0.23	0.74626866	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
LCS for HBN 329064 [MSV878	396570	LCS	SWB260 B			7/30/2006			206072107 7	NONE	SB			tert-Butyl methyl ether (MTBE)	MSVS	AJV	1634-04-4			1.04	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1040	83	0	0	0	0
LCSD for HBN 329064 [MSV878	396571	LCSD	SWB260 B			7/30/2006			206072107 7	NONE	SB			tert-Butyl methyl ether (MTBE)	MSVS	AJV	1634-04-4			1.12	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1120	90	395670	0	1250	1040	83	7
MB for HBN 329064 [MSV878	396569	LB	SWB260 B			7/30/2006			206072107 7	NONE	SB			tert-Butyl methyl ether (MTBE)	MSVS	AJV	1634-04-4	U		0.0037	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0
ND15B01-114728 002-(1-2)	206072107	28 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 728-1	NONE	206072107 7	NONE	SB	D	18.6908	tert-Butylbenzene	MSVS	AJV	98-06-6	U	none	0.0107	mg/kg	0.000252	0.0107	0.005	0.212	0.68870523	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
ND25B02-114729 004-(1-2)	206072107	05 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 705-1	NONE	206072107 7	NONE	SB	D	19.0552	tert-Butylbenzene	MSVS	AJV	98-06-6	U	none	0.0116	mg/kg	0.000252	0.0116	0.005	0.23	0.74626866	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
LCS for HBN 329064 [MSV878	396570	LCS	SWB260 B			7/30/2006			206072107 7	NONE	SB			tert-Butylbenzene	MSVS	AJV	98-06-6			1.15	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1150	92	0	0	0	0
LCSD for HBN 329064 [MSV878	396571	LCSD	SWB260 B			7/30/2006			206072107 7	NONE	SB			tert-Butylbenzene	MSVS	AJV	98-06-6			1.11	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1110	89	395670	0	1250	1150	92	4
MB for HBN 329064 [MSV878	396569	LB	SWB260 B			7/30/2006			206072107 7	NONE	SB			tert-Butylbenzene	MSVS	AJV	98-06-6	U		0.0126	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0
ND15B01-114733 002-(1-2)	206072107	28 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 728-1	NONE	206072107 7	NONE	SB	D	18.6908	Tetrachloroethene	MSVS	AJV	127-18-4	U	none	0.00813	mg/kg	0.000192	0.00813	0.005	0.212	0.68870523	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
ND25B02-114734 004-(1-2)	206072107	05 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 705-1	NONE	206072107 7	NONE	SB	D	19.0552	Tetrachloroethene	MSVS	AJV	127-18-4	U	none	0.00885	mg/kg	0.000192	0.00885	0.005	0.23	0.74626866	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
LCS for HBN 329064 [MSV878	396570	LCS	SWB260 B			7/30/2006			206072107 7	NONE	SB			Tetrachloroethene	MSVS	AJV	127-18-4			1.1	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1100	88	0	0	0	0
LCSD for HBN 329064 [MSV878	396571	LCSD	SWB260 B			7/30/2006			206072107 7	NONE	SB			Tetrachloroethene	MSVS	AJV	127-18-4			1.18	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1180	94	395670	0	1250	1100	88	7
MB for HBN 329064 [MSV878	396569	LB	SWB260 B			7/30/2006			206072107 7	NONE	SB			Tetrachloroethene	MSVS	AJV	127-18-4	U		0.0096	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0
ND15B01-114738 002-(1-2)	206072107	28 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 728-1	NONE	206072107 7	NONE	SB	D	18.6908	Toluene	MSVS	AJV	108-88-3	U	none	0.0233	mg/kg	0.00055	0.0233	0.005	0.212	0.68870523	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
ND25B02-114739 004-(1-2)	206072107	05 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 705-1	NONE	206072107 7	NONE	SB	D	19.0552	Toluene	MSVS	AJV	108-88-3	U	none	0.0254	mg/kg	0.00055	0.0254	0.005	0.23	0.74626866	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
LCS for HBN 329064 [MSV878	396570	LCS	SWB260 B			7/30/2006			206072107 7	NONE	SB			Toluene	MSVS	AJV	108-88-3			1.07	mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1070	86	0	0	0	0
LCSD for HBN 329064 [MSV878	396571	LCSD	SWB260 B			7/30/2006			206072107 7	NONE	SB			Toluene	MSVS	AJV	108-88-3			1.12	mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	1250	1120	90	395670	0	1250	1070	86	5
MB for HBN 329064 [MSV878	396569	LB	SWB260 B			7/30/2006			206072107 7	NONE	SB			Toluene	MSVS	AJV	108-88-3	U		0.0275	mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG	7/20/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0
LCS for HBN 329064 [MSV878	396570	LCS	SWB260 B			7/30/2006			206072107 7	NONE	SB			Toluene d8	MSVS	AJV	2037-26-5									1	50	SUR	7/20/2006	1/0/1900	GCAL	3		329064	2500	2650	106		0	0	0
LCSD for HBN 329064 [MSV878	396571	LCSD	SWB260 B			7/30/2006			206072107 7	NONE	SB			Toluene d8	MSVS	AJV	2037-26-5									1	50	SUR	7/20/2006	1/0/1900	GCAL	3		329064	2500	2750	110	395670		2500	2650	106	4
MB for HBN 329064 [MSV878	396569	LB	SWB260 B			7/30/2006			206072107 7	NONE	SB			Toluene d8	MSVS	AJV	2037-26-5									1	50	SUR	7/20/2006	1/0/1900	GCAL	3		329064	2500	2780	111		0	0	0
ND15B01-114746 002-(1-2)	206072107	28 SITE	SWB260 B	7/20/2006	1/0/1900	7/21/2006	206072107 728-1	NONE	206072107 7	NONE	SB	D	18.6908	trans-1,2-Dichloroethene	MSVS	AJV	156-60-5	U	none	0.00695	mg/kg	0.000164	0.00695	0.005	0.212	0.68870523	50	TRG	7/20/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0

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1151127	LCS for HBN 339529 [DIGM12 274]	360053	LCS	SW6010 B			7/21/2006			20607210 9	6010_S_E X	total	SB		Lithium	ICP6	AJW	7439-93-2			18.6 mg/kg	0.14	0.14	2	2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095.0	20	18.6	93	0	0	0	0
1151113	MB for HBN 339529 [DIGM12 274]	360052	LB	SW6010 B			7/21/2006			20607210 9	6010_S_E X	total	SB		Lithium	ICP6	AJW	7439-93-2	U		0.14 mg/kg	0.14	0.14	2	2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	0	0		0	0	0	0
1151114	SC15B25-050-(1-2) MS	20607210912	MS	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 912-S	NONE	20607210 9	6010_S_E X	total	SB	D	20.8463	Lithium	ICP6	AJW	7439-93-2			43.7 mg/kg	0.14	0.18	2	2.53	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095 13	20	34.6	108	13	0	0	0
1151115	SC15B25-050-(1-2) MSD	20607210913	MSD	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 913-S	NONE	20607210 9	6010_S_E X	total	SB	D	20.8463	Lithium	ICP6	AJW	7439-93-2			43.3 mg/kg	0.14	0.18	2	2.53	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095 13	20	34.3	20607210 106 912	13	20	34.6	108 0.9
1151116	ND05B06-011-(0-0.5)	20607210615	SITE	SW6010 B	7/20/2006	1/0/1900	7/21/2006	20607210 615-1	NONE	20607210 6	6010_S_E X	total	SB	D	20.3703	Manganese	ICP6	AJW	7439-96-5	J		410 mg/kg	0.029	0.036	0.6	0.75	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (S1 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151117	ND05B06-012-(1-2)	20607210614	SITE	SW6010 B	7/20/2006	1/0/1900	7/21/2006	20607210 614-S	NONE	20607210 6	6010_S_E X	total	SB	D	14.9156	Manganese	ICP6	AJW	7439-96-5	J		243 mg/kg	0.029	0.034	0.6	0.7	39.6825397	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (S1 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151118	NE15B10-019-(0-0.5)	20607210617	SITE	SW6010 B	7/20/2006	1/0/1900	7/21/2006	20607210 617-1	NONE	20607210 6	6010_S_E X	total	SB	D	20.6223	Manganese	ICP6	AJW	7439-96-5	J		305 mg/kg	0.029	0.037	0.6	0.76	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (S1 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151119	NE15B10-020-(1-2)	20607210616	SITE	SW6010 B	7/20/2006	1/0/1900	7/21/2006	20607210 616-S	NONE	20607210 6	6010_S_E X	total	SB	D	21.9145	Manganese	ICP6	AJW	7439-96-5	J		125 mg/kg	0.029	0.037	0.6	0.76	39.6825397	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (S1 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151120	SA45B18-035-(0-0.5)	20607210904	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 904-1	NONE	20607210 9	6010_S_E X	total	SB	D	8.7657	Manganese	ICP6	AJW	7439-96-5	J		237 mg/kg	0.029	0.032	0.6	0.66	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151121	SA45B18-036-(1-2)	20607210903	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 903-S	NONE	20607210 9	6010_S_E X	total	SB	D	13.7059	Manganese	ICP6	AJW	7439-96-5	J		117 mg/kg	0.029	0.034	0.6	0.7	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151122	SA45B18-037-(0-0.5)	20607210902	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 902-1	NONE	20607210 9	6010_S_E X	total	SB	D	6.4968	Manganese	ICP6	AJW	7439-96-5	J		369 mg/kg	0.029	0.031	0.6	0.64	39.6825397	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151123	SA65B19-038-(1-2)	20607210901	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 901-S	NONE	20607210 9	6010_S_E X	total	SB	D	19.5094	Manganese	ICP6	AJW	7439-96-5	J		299 mg/kg	0.029	0.036	0.6	0.74	39.6825397	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151124	SA65B20-039-(0-0.5)	20607210610	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 610-1	NONE	20607210 6	6010_S_E X	total	SB	D	17.5464	Manganese	ICP6	AJW	7439-96-5	J		259 mg/kg	0.029	0.035	0.6	0.73	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151125	SA65B20-040-(1-2)	20607210609	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 609-S	NONE	20607210 6	6010_S_E X	total	SB	D	15.3668	Manganese	ICP6	AJW	7439-96-5	J		467 mg/kg	0.029	0.034	0.6	0.7	39.6825397	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151126	SB15B21-041-(0-0.5)	20607210613	SITE	SW6010 B	7/20/2006	1/0/1900	7/21/2006	20607210 613-1	NONE	20607210 6	6010_S_E X	total	SB	D	14.9204	Manganese	ICP6	AJW	7439-96-5	J		273 mg/kg	0.029	0.034	0.6	0.71	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151127	SB15B21-042-(1-2)	20607210612	SITE	SW6010 B	7/20/2006	1/0/1900	7/21/2006	20607210 612-S	NONE	20607210 6	6010_S_E X	total	SB	D	18.4656	Manganese	ICP6	AJW	7439-96-5	J		298 mg/kg	0.029	0.035	0.6	0.73	39.6825397	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151128	SB25B23-045-(0-0.5)	20607210916	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 916-1	NONE	20607210 9	6010_S_E X	total	SB	D	20.3876	Manganese	ICP6	AJW	7439-96-5	J		334 mg/kg	0.029	0.036	0.6	0.75	39.6825397	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151129	SB25B23-046-(1-2)	20607210914	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 914-S	NONE	20607210 9	6010_S_E X	total	SB	D	15.0601	Manganese	ICP6	AJW	7439-96-5	J		123 mg/kg	0.029	0.034	0.6	0.7	39.6825397	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151130	SB-503-(1-2)	20607210917	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 917-S	NONE	20607210 9	6010_S_E X	total	SB	D	25.7009	Manganese	ICP6	AJW	7439-96-5	J		225 mg/kg	0.029	0.039	0.6	0.81	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151131	SC15B25-049-(0-0.5)	20607210915	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 915-1	NONE	20607210 9	6010_S_E X	total	SB	D	17.9244	Manganese	ICP6	AJW	7439-96-5	J		240 mg/kg	0.029	0.035	0.6	0.73	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151132	SC15B25-050-(1-2)	20607210911	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 911-S	NONE	20607210 9	6010_S_E X	total	SB	D	20.8463	Manganese	ICP6	AJW	7439-96-5	J		189 mg/kg	0.029	0.037	0.6	0.76	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151133	SC45B28-055-(0-0.5)	20607210909	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 909-1	NONE	20607210 9	6010_S_E X	total	SB	D	17.0984	Manganese	ICP6	AJW	7439-96-5	J		199 mg/kg	0.029	0.035	0.6	0.72	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151134	SC45B28-056-(1-2)	20607210910	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 910-S	NONE	20607210 9	6010_S_E X	total	SB	D	9.0964	Manganese	ICP6	AJW	7439-96-5	J		424 mg/kg	0.029	0.064	0.6	1.32	40	2	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151135	SH75B68-135-(0-0.5)	20607210906	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 906-1	NONE	20607210 9	6010_S_E X	total	SB	D	5.3646	Manganese	ICP6	AJW	7439-96-5	J		360 mg/kg	0.029	0.03	0.6	0.63	39.6825397	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151136	SH75B68-136-(1-2)	20607210905	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 905-S	NONE	20607210 9	6010_S_E X	total	SB	D	13.9233	Manganese	ICP6	AJW	7439-96-5	J		177 mg/kg	0.029	0.033	0.6	0.69	39.6825397	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (73 RPD); poor field precision	329095	0	0	0		0	0	0	0
1151137	LCS for HBN 339529 [DIGM12 274]	360053	LCS	SW6010 B			7/21/2006			20607210 9	6010_S_E X	total	SB		Manganese	ICP6	AJW	7439-96-5			20.1 mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095.0	20	20.1	100	0	0	0	0
1151138	MB for HBN 339529 [DIGM12 274]	360052	LB	SW6010 B			7/21/2006			20607210 9	6010_S_E X	total	SB		Manganese	ICP6	AJW	7439-96-5	B		0.033 mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	0	0		0	0	0	0
1151139	SC15B25-050-(1-2) MS	20607210912	MS	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 912-S	NONE	20607210 9	6010_S_E X	total	SB	D	20.8463	Manganese	ICP6	AJW	7439-96-5			315 mg/kg	0.029	0.037	0.6	0.76	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095 149	20	250	501	149	0	0	0
1151140	SC15B25-050-(1-2) MSD	20607210913	MSD	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 913-S	NONE	20607210 9	6010_S_E X	total	SB	D	20.8463	Manganese	ICP6	AJW	7439-96-5			309 mg/kg	0.029	0.037	0.6	0.76	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095 149	20	245	20607210 477 912	149	20	250	501 2
1151141	ND05B06-011-(0-0.5)	20607210615	SITE	SW6010 B	7/20/2006	1/0/1900	7/21/2006	20607210 615-1	NONE	20607210 6	6010_S_E X	total	SB	D	20.3703	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.085 mg/kg	0.062	0.078	1.2	1.51	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 SQL low ave MS/MSD recovery (67.5%); result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151142	ND05B06-012-(1-2)	20607210614	SITE	SW6010 B	7/20/2006	1/0/1900	7/21/2006	20607210 614-S	NONE	20607210 6	6010_S_E X	total	SB	D	14.9156	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.63 mg/kg	0.062	0.072	1.2	1.4	39.6825397	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 SQL low ave MS/MSD recovery (67.5%); result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151143	NE15B10-019-(0-0.5)	20607210617	SITE	SW6010 B	7/20/2006	1/0/1900	7/21/2006	20607210 617-1	NONE	20607210 6	6010_S_E X	total	SB	D	20.6223	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.26 mg/kg	0.062	0.078	1.2	1.51	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 SQL low ave MS/MSD recovery (67.5%); result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151144	NE15B10-020-(1-2)	20607210616	SITE	SW6010 B	7/20/2006	1/0/1900	7/21/2006	20607210 616-S	NONE	20607210 6	6010_S_E X	total	SB	D	21.9145	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.15 mg/kg	0.062	0.079	1.2	1.52	39.6825397	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 SQL low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151145	SA45B18-035-(0-0.5)	20607210904	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 904-1	NONE	20607210 9	6010_S_E X	total	SB	D	8.7657	Molybdenum	ICP6	AJW	7439-98-7	B	J	1.17 mg/kg	0.062	0.068	1.2	1.32	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 SQL low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151146	SA45B18-036-(1-2)	20607210903	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 903-S	NONE	20607210 9	6010_S_E X	total	SB	D	13.7059	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.12 mg/kg	0.062	0.072	1.2	1.39	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 SQL low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151147	SA45B18-037-(0-0.5)	20607210902	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 902-1	NONE	20607210 9	6010_S_E X	total	SB	D	6.4968	Molybdenum	ICP6	AJW	7439-98-7		J-	2.69 mg/kg	0.062	0.066	1.2	1.27	39.6825397	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (60%) low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151148	SA65B19-038-(1-2)	20607210901	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 901-S	NONE	20607210 9	6010_S_E X	total	SB	D	19.5094	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.18 mg/kg	0.062	0.076	1.2	1.48	39.6825397	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 SQL result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151149	SA65B20-039-(0-0.5)	20607210610	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 610-1	NONE	20607210 6	6010_S_E X	total	SB	D	17.5464	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.12 mg/kg	0.062	0.075	1.2	1.46	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 SQL result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151150	SA65B20-040-(1-2)	20607210609	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 609-S	NONE	20607210 6	6010_S_E X	total	SB	D	15.3668	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.18 mg/kg	0.062	0.073	1.2	1.41	39.6825397	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 SQL result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151151	SB15B21-041-(0-0.5)	20607210613	SITE	SW6010 B	7/20/2006	1/0/1900	7/21/2006	20607210 613-1	NONE	20607210 6	6010_S_E X	total	SB	D	14.9204	Molybdenum	ICP6	AJW	7439-98-7		none	2.48 mg/kg	0.062	0.073	1.2	1.41	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
1151152	SB15B21-042-(1-2)	20607210612	SITE	SW6010 B	7/20/2006	1/0/1900	7/21/2006	20607210 612-S	NONE	20607210 6	6010_S_E X	total	SB	D	18.4656	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.22 mg/kg	0.062	0.075	1.2	1.46	39.6825397	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 SQL result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151153	SB25B23-045-(0-0.5)	20607210916	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 916-1	NONE	20607210 9	6010_S_E X	total	SB	D	20.3876	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.4 mg/kg	0.062	0.077	1.2	1.5	39.6825397	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 SQL low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151154	SB25B23-046-(1-2)	20607210914	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 914-S	NONE	20607210 9	6010_S_E X	total	SB	D	15.0601	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.088 mg/kg	0.062	0.072	1.2	1.4	39.6825397	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 SQL low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151155	SB-503-(1-2)	20607210917	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 917-S	NONE	20607210 9	6010_S_E X	total	SB	D	25.7009	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.14 mg/kg	0.062	0.083	1.2	1.62	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 SQL low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151156	SC15B25-049-(0-0.5)	20607210915	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 915-1	NONE	20607210 9	6010_S_E X	total	SB	D	17.9244	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.21 mg/kg	0.062	0.076	1.2	1.46	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 SQL low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151157	SC15B25-050-(1-2)	20607210911	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 911-S	NONE	20607210 9	6010_S_E X	total	SB	D	20.8463	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.27 mg/kg	0.062	0.078	1.2	1.52	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 SQL low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151158	SC45B28-055-(0-0.5)	20607210909	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 909-1	NONE	20607210 9	6010_S_E X	total	SB	D	17.0984	Molybdenum	ICP6	AJW	7439-98-7		J-	4.44 mg/kg	0.062	0.075	1.2	1.45	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (60%) low ave MS/MSD recovery	329095	0	0	0		0	0	0	0
1151159	SC45B28-056-(1-2)	20607210910	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 910-S	NONE	20607210 9	6010_S_E X	total	SB	D	9.0964	Molybdenum	ICP6	AJW	7439-98-7		J-	3.88 mg/kg	0.062	0.14	1.2	2.64	40	2	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (60%) low ave MS/MSD recovery	329095	0	0	0		0	0	0	0
1151160	SH75B68-135-(0-0.5)	20607210906	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 906-1	NONE	20607210 9	6010_S_E X	total	SB	D	5.3646	Molybdenum	ICP6	AJW	7439-98-7		J-	5.25 mg/kg	0.062	0.065	1.2	1.26	39.6825397	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 (60%) low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0	0
1151161	SH75B68-136-(1-2)	20607210905	SITE	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 905-S	NONE	20607210 9	6010_S_E X	total	SB	D	13.9233	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.27 mg/kg	0.062	0.071	1.2	1.38	39.6825397	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 SQL	329095	0	0	0		0	0	0	0
1151162	LCS for HBN 339529 [DIGM12 274]	360053	LCS	SW6010 B			7/21/2006			20607210 9	6010_S_E X	total	SB		Molybdenum	ICP6	AJW	7439-98-7			20 mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095.0	20	20	100	0	0	0	0
1151163	MB for HBN 339529 [DIGM12 274]	360052	LB	SW6010 B			7/21/2006			20607210 9	6010_S_E X	total	SB		Molybdenum	ICP6	AJW	7439-98-7	U		0.062 mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	0	0		0	0	0	0
1151164	SC15B25-050-(1-2) MS	20607210912	MS	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 912-S	NONE	20607210 9	6010_S_E X	total	SB	D	20.8463	Molybdenum	ICP6	AJW	7439-98-7			17.3 mg/kg	0.062	0.078	1.2	1.52	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095 0.21	20	13.7	68	0.21	0	0	0
1151165	SC15B25-050-(1-2) MSD	20607210913	MSD	SW6010 B	7/19/2006	1/0/1900	7/21/2006	20607210 913-S	NONE	20607210 9	6010_S_E X	total	SB	D	20.8463	Molybdenum	ICP6	AJW	7439-98-7			13.5 mg/kg	0.062	0.078	1.2	1.52	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095 0.21	20	10.7	20607210 52 912	0.21	20	13.7	68 25
1151166	ND05B06-011-(0-0.5)	20607210615	SITE	SW6010 B	7/20/2006	1/0/1900	7/21/2006	20607210 615-1	NONE	20607210 6	6010_S_E X	total	SB	D	20.3703	Nickel	ICP6	AJW	7440-02-0		none	14.7 mg/kg	0.059	0.074	1.6	2.01	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
1151167	ND05B06-012-(1-2)	20607210614	SITE	SW6010 B	7/20/2006	1/0/1900	7/21/2006	20607210 614-S	NONE	20607210 6	6010_S_E X	total	SB	D	14.9156	Nickel	ICP6	AJW	7440-02-0		none	11.7 mg/kg	0.059	0.069	1.6	1.87	39.6825397	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
1151168	NE15B10-019-(0-0.5)	20607210617	SITE	SW6010 B	7/20/2006	1/0/1900	7/21/2006	20607210 617-1	NONE	20607210 6	6010_S_E X	total	SB	D	20.6223	Nickel	ICP6	AJW	7440-02-0		none	11.9 mg/kg	0.059	0.074	1.6	2.02	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0

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115840	SB15B21-042-(1-2)	20607210612	SITE	SW8270C					20607210 6	8270C_SIX	SB	D	18.4656	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	UJ	0.011	mg/kg	0.00878	0.011	0.33	0.398	0.02278689	1	TRG				GCAL	low B/N SU recovery (63%), low B/N SU recovery 3 (53%)	329151	0	0	0			0	0	0							
				7/19/2006	1/0/1900	7/21/2006																							7/27/2006	1/0/1900	8/1/2006	1/0/1900																
115841	SD15B31-062-(1-2)	20607210713	SITE	SW8270C					20607210 7	8270C_SIX	SB	D	28.0466	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.012	mg/kg	0.00878	0.012	0.33	0.456	0.03311258	1	TRG				GCAL	3 none	329152	0	0	0			0	0	0							
115842	LCS for HBN 329185 [EXTOS14 365]	396290	LCS	SW8270C			8/1/2006		20607210 6	8270C_SIX	SB			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			2.35	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.35	71	0	0	0	0			
115843	LCSD for HBN 329185 [EXTOS14 36	396291	LCSD	SW8270C			8/1/2006		20607210 6	8270C_SIX	SB			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			2.41	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151 0	3.33	2.41	72	396290	0	3.33	2.35	71	3		
115844	MB for HBN 329185 [EXTOS14 365]	396289	LB	SW8270C			8/1/2006		20607210 6	8270C_SIX	SB			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U		0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0			0	0	0							
115845	LCS for HBN 329185 [EXTOS14 365]	396290	LCS	SW8270C			8/1/2006		20607210 7	8270C_SIX	SB			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			2.35	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151 0	3.33	2.35	71		0	0	0	0						
115846	LCSD for HBN 329185 [EXTOS14 36	396291	LCSD	SW8270C			8/1/2006		20607210 7	8270C_SIX	SB			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			2.41	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151 0	3.33	2.41	72	396290	0	3.33	2.35	71	3		
115847	MB for HBN 329185 [EXTOS14 365]	396289	LB	SW8270C			8/1/2006		20607210 7	8270C_SIX	SB			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U		0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0			0	0	0							
				7/20/2006	1/0/1900	7/21/2006																							7/27/2006	1/0/1900	8/1/2006	1/0/1900																
115848	ND25B02-003-(0-0.5)	20607210706	SITE	SW8270C					20607210 7	8270C_SIX	SB	D	21.7135	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.03	mg/kg	0.0239	0.03	1.67	2.11	0.0330033	1	TRG				GCAL	low ave LCS/LCSD recovery (55.5%), low B/N SU recovery (50%), low B/N SU recovery 3 (57%)	329152	0	0	0			0	0	0							
115849	ND25B02-004-(1-2)	20607210705	SITE	SW8270C			7/20/2006	1/0/1900	20607210 7	8270C_SIX	SB	D	19.0552	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.029	mg/kg	0.0239	0.029	1.67	2.03	0.02278689	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (55.5%)	329152	0	0	0			0	0	0							
115850	NE35B09-018-(1-2)	20607210710	SITE	SW8270C			7/20/2006	1/0/1900	20607210 7	8270C_SIX	SB	D	18.2301	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.029	mg/kg	0.0239	0.029	1.67	2.04	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (55.5%), low B/N SU recovery (57%), low B/N SU recovery 3 (56%)	329152	0	0	0			0	0	0							
115851	NE35B10-020-(1-2)	20607210616	SITE	SW8270C			7/20/2006	1/0/1900	20607210 6	8270C_SIX	SB	D	21.9145	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.031	mg/kg	0.0239	0.031	1.67	2.14	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (54.5%), low B/N SU recovery (47%), low B/N SU recovery 3 (47%)	329151	0	0	0			0	0	0							
115852	NE45B11-021-(0-0.5)	20607210619	SITE	SW8270C			7/20/2006	1/0/1900	20607210 6	8270C_SIX	SB	D	16.3665	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.028	mg/kg	0.0239	0.028	1.67	1.98	0.03311258	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (55.5%)	329151	0	0	0			0	0	0							
115853	NE45B11-022-(1-2)	20607210618	SITE	SW8270C			7/20/2006	1/0/1900	20607210 6	8270C_SIX	SB	D	28.563	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.033	mg/kg	0.0239	0.033	1.67	2.31	0.0330033	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (55.5%), low B/N SU recovery (50%), low B/N SU recovery 3 (56%)	329151	0	0	0			0	0	0							
115854	NF35B14-028-(1-2)	20607210701	SITE	SW8270C			7/20/2006	1/0/1900	20607210 7	8270C_SIX	SB	D	24.8092	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.032	mg/kg	0.0239	0.032	1.67	2.21	0.03222259	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (55.5%)	329152	0	0	0			0	0	0							
115855	SB15B21-042-(1-2)	20607210612	SITE	SW8270C			7/20/2006	1/0/1900	20607210 6	8270C_SIX	SB	D	18.4656	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.029	mg/kg	0.0239	0.029	1.67	2.01	0.02278689	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (55.5%), low ave MS/MSD recovery (53.5%), low B/N SU recovery (53%), low B/N SU recovery 3 (53%)	329151	0	0	0			0	0	0							
115856	SD15B31-062-(1-2)	20607210713	SITE	SW8270C			7/19/2006	1/0/1900	20607210 7	8270C_SIX	SB	D	28.0466	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.033	mg/kg	0.0239	0.033	1.67	2.31	0.03311258	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (65.5%)	329152	0	0	0			0	0	0							
115857	LCS for HBN 329185 [EXTOS14 365]	396290	LCS	SW8270C			8/1/2006		20607210 6	8270C_SIX	SB			4-Nitroaniline	MSSV5	JAR3	100-01-6			1.93	mg/kg	0.0239	0.024	1.67	1.67	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151 0	3.37	1.93	57		0	0	0	0						
115858	LCSD for HBN 329185 [EXTOS14 36	396291	LCSD	SW8270C			8/1/2006		20607210 6	8270C_SIX	SB			4-Nitroaniline	MSSV5	JAR3	100-01-6			1.81	mg/kg	0.0239	0.024	1.67	1.67	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151 0	3.37	1.81	54	396290	0	3.37	1.93	57	6		
115859	MB for HBN 329185 [EXTOS14 365]	396289	LB	SW8270C			8/1/2006		20607210 6	8270C_SIX	SB			4-Nitroaniline	MSSV5	JAR3	100-01-6	U		0.024	mg/kg	0.0239	0.024	1.67	1.67	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0			0	0	0							
115860	LCS for HBN 329185 [EXTOS14 365]	396290	LCS	SW8270C			8/1/2006		20607210 7	8270C_SIX	SB			4-Nitroaniline	MSSV5	JAR3	100-01-6			1.93	mg/kg	0.0239	0.024	1.67	1.67	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151 0	3.37	1.93	57		0	0	0	0						
115861	LCSD for HBN 329185 [EXTOS14 36	396291	LCSD	SW8270C			8/1/2006		20607210 7	8270C_SIX	SB			4-Nitroaniline	MSSV5	JAR3	100-01-6			1.81	mg/kg	0.0239	0.024	1.67	1.67	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151 0	3.37	1.81	54	396290	0	3.37	1.93	57	6		
115862	MB for HBN 329185 [EXTOS14 365]	396289	LB	SW8270C			8/1/2006		20607210 7	8270C_SIX	SB			4-Nitroaniline	MSSV5	JAR3	100-01-6	U		0.024	mg/kg	0.0239	0.024	1.67	1.67	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0			0	0	0							
115863	ND25B02-003-(0-0.5)	20607210706	SITE	SW8270C			7/20/2006	1/0/1900	20607210 7	8270C_SIX	SB	D	21.7135	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.055	mg/kg	0.0434	0.055	1.67	2.11	0.0330033	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (48.5%)	329152	0	0	0			0	0	0							
115864	ND25B02-004-(1-2)	20607210705	SITE	SW8270C			7/20/2006	1/0/1900	20607210 7	8270C_SIX	SB	D	19.0552	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.053	mg/kg	0.0434	0.053	1.67	2.03	0.02278689	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (48.5%)	329152	0	0	0			0	0	0							
115865	NE35B09-018-(1-2)	20607210710	SITE	SW8270C			7/20/2006	1/0/1900	20607210 7	8270C_SIX	SB	D	18.2301	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.053	mg/kg	0.0434	0.053	1.67	2.04	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (48.5%)	329152	0	0	0			0	0	0							
115866	NE35B10-020-(1-2)	20607210616	SITE	SW8270C			7/20/2006	1/0/1900	20607210 6	8270C_SIX	SB	D	21.9145	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.056	mg/kg	0.0434	0.056	1.67	2.14	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (48.5%)	329151	0	0	0			0	0	0							
115867	NE45B11-021-(0-0.5)	20607210619	SITE	SW8270C			7/20/2006	1/0/1900	20607210 6	8270C_SIX	SB	D	16.3665	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.052	mg/kg	0.0434	0.052	1.67	1.98	0.03311258	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (48.5%)	329151	0	0	0			0	0	0							
115868	NE45B11-022-(1-2)	20607210618	SITE	SW8270C			7/20/2006	1/0/1900	20607210 6	8270C_SIX	SB	D	28.563	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.06	mg/kg	0.0434	0.06	1.67	2.31	0.0330033	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (48.5%)	329151	0	0	0			0	0	0							
115869	NF35B14-028-(1-2)	20607210701	SITE	SW8270C			7/20/2006	1/0/1900	20607210 7	8270C_SIX	SB	D	24.8092	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.058	mg/kg	0.0434	0.058	1.67	2.21	0.03222259	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (48.5%)	329152	0	0	0			0	0	0							
115870	SB15B21-042-(1-2)	20607210612	SITE	SW8270C			7/20/2006	1/0/1900	20607210 6	8270C_SIX	SB	D	18.4656	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.052	mg/kg	0.0434	0.052	1.67	2.01	0.02278689	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (48.5%)	329151	0	0	0			0	0	0							
115871	SD15B31-062-(1-2)	20607210713	SITE	SW8270C			7/19/2006	1/0/1900	20607210 7	8270C_SIX	SB	D	28.0466	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.06	mg/kg	0.0434	0.06	1.67	2.31	0.03311258	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (48.5%)	329152	0	0	0			0	0	0							
115872	LCS for HBN 329185 [EXTOS14 365]	396290	LCS	SW8270C			8/1/2006		20607210 6	8270C_SIX	SB			4-Nitrophenol	MSSV5	JAR3	100-02-7	J		1.62	mg/kg	0.0434	0.043	1.67	1.67	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151 0	3.33	1.62	49		0	0	0	0						
115873	LCSD for HBN 329185 [EXTOS14 36	396291	LCSD	SW8270C			8/1/2006		20607210 6	8270C_SIX	SB			4-Nitrophenol	MSSV5	JAR3	100-02-7	J		1.61	mg/kg	0.0434	0.043	1.67	1.67	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151 0	3.33	1.61	48	396290	0	3.33	1.62	49	0.6		
115874	MB for HBN 329185 [EXTOS14 365]	396289	LB	SW8270C			8/1/2006		20607210 6	8270C_SIX	SB			4-Nitrophenol	MSSV5	JAR3	100-02-7	U		0.043	mg/kg	0.0434	0.043	1.67	1.67	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0			0	0	0							
115875	LCS for HBN 329185 [EXTOS14 365]	396290	LCS	SW8270C			8/1/2006		20607210 7	8270C_SIX	SB			4-Nitrophenol	MSSV5	JAR3	100-02-7	J		1.62	mg/kg	0.0434	0.043	1.67	1.67	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151 0	3.33	1.62	49		0	0	0	0						
115876	LCSD for HBN 329185 [EXTOS14 36	396291	LCSD	SW8270C			8/1/2006		20607210 7	8270C_SIX	SB			4-Nitrophenol	MSSV5	JAR3	100-02-7	J		1.61	mg/kg	0.0434	0.043	1.67	1.67	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151 0	3.33	1.61	48	396290	0	3.33	1.62	49	0.6		
115877	MB for HBN 329185 [EXTOS14 365]	396289	LB	SW8270C			8/1/2006		20607210 7	8270C_SIX	SB			4-Nitrophenol	MSSV5	JAR3	100-02-7	U		0.043	mg/kg	0.0434	0.043	1.67	1.67	0.03333333	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0			0	0	0							
				7/20/2006	1/0/1900	7/21/2006																							7/27/2006	1/0/1900	8/1/2006	1/0/1900																
115878	ND25B02-003-(0-0.5)	20607210706	SITE	SW8270C					20607210 7	8270C_SIX	SB	D	21.7135	Acenaphthene	MSSV3	JAR3	83-32-9	U	UJ	0.011	mg/kg	0.00861	0.011	0.33	0.083	0.0330033	1	TRG				GCAL	low B/N SU recovery (56%), low B/N SU recovery 3 (57%)	329152	0	0	0			0	0	0							
115879	ND25B02-004-(1-2)	20607210705	SITE	SW8270C			7/20/2006	1/0/1900	20607210 7	8270C_SIX	SB	D	19.0552	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.01	mg/kg	0.00861	0.01	0.33	0.08	0.02278689	1	TRG			7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0			0	0	0							
				7/20/2006	1/0/1900	7/21/2006																							7/27/2006	1/0/1900	8/1/2006	1/0/1900																
115880	NE35B09-018-(1-2)	20607210710	SITE	SW8270C					20607210 7	8270C_SIX	SB	D	18.2301	Acenaphthene	MSSV3	JAR3	83-32-9	J	J	0.027	mg/kg	0.00861	0.011	0.33	0.081	0.03333333	1	TRG				GCAL	low B/N SU recovery (57%), low B/N SU recovery (50%); result is between SDL and SQL	329152	0	0	0			0	0	0							

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SD1SB31-1		SW8270	7/19/2006	1/0/1900	7/21/2006		20607210	8270C_S																7/27/2006	1/0/1900	8/1/2006	1/0/1900																
116351	060-(1-2)	20607210713 SITE	C				7	_EX	SB	D	28.0466	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.012 mg/kg	0.00849	0.012	0.33	0.091	0.03311258	1 TRG					GCAL	3 none	329152	0	0	0		0	0	0
LCS for HBN 329185 [EXTO14					8/1/2006																																						
116352 365		396290 LCS	SW8270 C				20607210 6	8270C_S _EX	SB			Fluorene	MSSV5	JAR3	86-73-7			2.13 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1 TRG					GCAL	3	329151 0	3.33	2.13	64	0	0	0	0
LCSD for HBN 329185 [EXTO14					8/1/2006																																						
116353 36		396291 LCSD	SW8270 C				20607210 6	8270C_S _EX	SB			Fluorene	MSSV5	JAR3	86-73-7			2.17 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1 TRG					GCAL	3	329151 0	3.33	2.17	65 396290	0	3.33	2.13	64 2
MB for HBN 329185 [EXTO14					8/1/2006																																						
116354 365]		396289 LB	SW8270 C				20607210 6	8270C_S _EX	SB			Fluorene	MSSV5	JAR3	86-73-7	U		0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1 TRG					GCAL	3	329151	0	0	0		0	0	0
LCS for HBN 329185 [EXTO14					8/1/2006																																						
116355 365		396290 LCS	SW8270 C				20607210 7	8270C_S _EX	SB			Fluorene	MSSV5	JAR3	86-73-7			2.13 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1 TRG					GCAL	3	329151 0	3.33	2.13	64	0	0	0	0
LCSD for HBN 329185 [EXTO14					8/1/2006																																						
116356 36		396291 LCSD	SW8270 C				20607210 7	8270C_S _EX	SB			Fluorene	MSSV5	JAR3	86-73-7			2.17 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1 TRG					GCAL	3	329151 0	3.33	2.17	65 396290	0	3.33	2.13	64 2
MB for HBN 329185 [EXTO14					8/1/2006																																						
116357 365]		396289 LB	SW8270 C				20607210 7	8270C_S _EX	SB			Fluorene	MSSV5	JAR3	86-73-7	U		0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.03333333	1 TRG					GCAL	3	329151	0	0	0		0	0	0
ND2SB02-003-(0-0.5)		20607210706 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 7	8270C_S _EX	SB	D	21.7135	Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	UJ	0.013 mg/kg	0.0106	0.013	0.33	0.417	0.0330033	1 TRG					GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%) 3 (57%)	329152	0	0	0		0	0	0
ND2SB02-004-(1-2)		20607210705 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 7	8270C_S _EX	SB	D	19.0552	Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	none	0.013 mg/kg	0.0106	0.013	0.33	0.401	0.03278689	1 TRG					GCAL	3 none low B/N SU recovery (57%), low B/N SU recovery (56%) 3 (56%)	329152	0	0	0		0	0	0
NE3SB09-018-(1-2)		20607210710 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 7	8270C_S _EX	SB	D	18.2301	Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	UJ	0.013 mg/kg	0.0106	0.013	0.33	0.404	0.03333333	1 TRG					GCAL	low B/N SU recovery (47%), low B/N SU recovery 3 (47%)	329152	0	0	0		0	0	0
NE3SB10-020-(1-2)		20607210616 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 6	8270C_S _EX	SB	D	21.9145	Hexachlor obenzene	MSSV5	JAR3	118-74-1	U	UJ	0.014 mg/kg	0.0106	0.014	0.33	0.423	0.03333333	1 TRG					GCAL	3 (47%)	329151	0	0	0		0	0	0
NE4SB11-021-(0-0.5)		20607210619 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 6	8270C_S _EX	SB	D	16.3665	Hexachlor obenzene	MSSV5	JAR3	118-74-1	U	none	0.013 mg/kg	0.0106	0.013	0.33	0.392	0.03311258	1 TRG					GCAL	3 none low B/N SU recovery (55%), low B/N SU recovery 3 (55%)	329151	0	0	0		0	0	0
NE4SB11-022-(1-2)		20607210618 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 6	8270C_S _EX	SB	D	28.563	Hexachlor obenzene	MSSV5	JAR3	118-74-1	U	UJ	0.015 mg/kg	0.0106	0.015	0.33	0.457	0.0330033	1 TRG					GCAL	3 (56%)	329151	0	0	0		0	0	0
NF2SB14-028-(1-2)		20607210701 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 7	8270C_S _EX	SB	D	24.8092	Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	none	0.014 mg/kg	0.0106	0.014	0.33	0.437	0.03322259	1 TRG					GCAL	3 none low B/N SU recovery (53%), low B/N SU recovery 3 (53%)	329152	0	0	0		0	0	0
SB1SB21-116365	042-(1-2)	20607210612 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 6	8270C_S _EX	SB	D	18.4656	Hexachlor obenzene	MSSV5	JAR3	118-74-1	U	UJ	0.013 mg/kg	0.0106	0.013	0.33	0.398	0.03278689	1 TRG					GCAL	3 (53%)	329151	0	0	0		0	0	0
SD1SB31-116366	060-(1-2)	20607210713 SITE	SW8270 C		7/19/2006	1/0/1900	7/21/2006		20607210 7	8270C_S _EX	SB	D	28.0466	Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	none	0.015 mg/kg	0.0106	0.015	0.33	0.456	0.03311258	1 TRG					GCAL	3 none	329152	0	0	0		0	0	0
LCS for HBN 329185 [EXTO14					8/1/2006																																						
116367 365		396290 LCS	SW8270 C				20607210 6	8270C_S _EX	SB			Hexachlor obenzene	MSSV5	JAR3	118-74-1			2.52 mg/kg	0.0106	0.011	0.33	0.33333333	1 TRG					GCAL	3	329151 0	3.33	2.52	76	0	0	0	0
LCSD for HBN 329185 [EXTO14					8/1/2006																																						
116368 36		396291 LCSD	SW8270 C				20607210 6	8270C_S _EX	SB			Hexachlor obenzene	MSSV5	JAR3	118-74-1			2.53 mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1 TRG					GCAL	3	329151 0	3.33	2.53	76 396290	0	3.33	2.52	76 0.4
MB for HBN 329185 [EXTO14					8/1/2006																																						
116369 365]		396289 LB	SW8270 C				20607210 6	8270C_S _EX	SB			Hexachlor obenzene	MSSV5	JAR3	118-74-1	U		0.011 mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1 TRG					GCAL	3	329151	0	0	0		0	0	0
LCS for HBN 329185 [EXTO14					8/1/2006																																						
116370 365		396290 LCS	SW8270 C				20607210 7	8270C_S _EX	SB			Hexachlor obenzene	MSSV5	JAR3	118-74-1			2.52 mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1 TRG					GCAL	3	329151 0	3.33	2.52	76	0	0	0	0
LCSD for HBN 329185 [EXTO14					8/1/2006																																						
116371 36		396291 LCSD	SW8270 C				20607210 7	8270C_S _EX	SB			Hexachlor obenzene	MSSV5	JAR3	118-74-1			2.53 mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1 TRG					GCAL	3	329151 0	3.33	2.53	76 396290	0	3.33	2.52	76 0.4
MB for HBN 329185 [EXTO14					8/1/2006																																						
116372 365]		396289 LB	SW8270 C				20607210 7	8270C_S _EX	SB			Hexachlor obenzene	MSSV5	JAR3	118-74-1	U		0.011 mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1 TRG					GCAL	3	329151	0	0	0		0	0	0
ND2SB02-003-(0-0.5)		20607210706 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 7	8270C_S _EX	SB	D	21.7135	Hexachlor ocyclopent adiene	MSSV3	JAR3	77-47-4	U	UJ	0.00906 mg/kg	0.00716	0.00906	0.33	0.417	0.0330033	1 TRG					GCAL	low B/N SU recovery (56%), low B/N SU recovery 3 (57%)	329152	0	0	0		0	0	0
ND2SB02-004-(1-2)		20607210705 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 7	8270C_S _EX	SB	D	19.0552	Hexachlor ocyclopent adiene	MSSV3	JAR3	77-47-4	U	none	0.0087 mg/kg	0.00716	0.0087	0.33	0.401	0.03278689	1 TRG					GCAL	3 none low B/N SU recovery (57%), low B/N SU recovery 3 (56%)	329152	0	0	0		0	0	0
NE3SB09-018-(1-2)		20607210710 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 7	8270C_S _EX	SB	D	18.2301	Hexachlor ocyclopent adiene	MSSV3	JAR3	77-47-4	U	UJ	0.00876 mg/kg	0.00716	0.00876	0.33	0.404	0.03333333	1 TRG					GCAL	low B/N SU recovery (56%), low B/N SU recovery (47%), low B/N SU recovery 3 (47%)	329152	0	0	0		0	0	0
NE3SB10-020-(1-2)		20607210616 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 6	8270C_S _EX	SB	D	21.9145	Hexachlor ocyclopent adiene	MSSV5	JAR3	77-47-4	U	UJ	0.00917 mg/kg	0.00716	0.00917	0.33	0.423	0.03333333	1 TRG					GCAL	3 (47%)	329151	0	0	0		0	0	0
NE4SB11-021-(0-0.5)		20607210619 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 6	8270C_S _EX	SB	D	16.3665	Hexachlor ocyclopent adiene	MSSV5	JAR3	77-47-4	U	none	0.00851 mg/kg	0.00716	0.00851	0.33	0.392	0.03311258	1 TRG					GCAL	3 none low B/N SU recovery (55%), low B/N SU recovery 3 (55%)	329151	0	0	0		0	0	0
NE4SB11-022-(1-2)		20607210618 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 6	8270C_S _EX	SB	D	28.563	Hexachlor ocyclopent adiene	MSSV5	JAR3	77-47-4	U	UJ	0.00993 mg/kg	0.00716	0.00993	0.33	0.457	0.0330033	1 TRG					GCAL	3 (56%)	329151	0	0	0		0	0	0
NF2SB14-028-(1-2)		20607210701 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 7	8270C_S _EX	SB	D	24.8092	Hexachlor ocyclopent adiene	MSSV3	JAR3	77-47-4	U	none	0.00949 mg/kg	0.00716	0.00949	0.33	0.437	0.03322259	1 TRG					GCAL	3 none low B/N SU recovery (53%), low B/N SU recovery 3 (53%)	329152	0	0	0		0	0	0
SB1SB21-116380	042-(1-2)	20607210612 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 6	8270C_S _EX	SB	D	18.4656	Hexachlor ocyclopent adiene	MSSV5	JAR3	77-47-4	U	UJ	0.00864 mg/kg	0.00716	0.00864	0.33	0.398	0.03278689	1 TRG					GCAL	3 (53%) low ave MS/MSD recovery 3 (53%)	329151	0	0	0		0	0	0
SD1SB31-116381	060-(1-2)	20607210713 SITE	SW8270 C		7/19/2006	1/0/1900	7/21/2006		20607210 7	8270C_S _EX	SB	D	28.0466	Hexachlor ocyclopent adiene	MSSV3	JAR3	77-47-4	U	UJ	0.00989 mg/kg	0.00716	0.00989	0.33	0.456	0.03311258	1 TRG					GCAL	3 (56%)	329152	0	0	0		0	0	0
LCS for HBN 329185 [EXTO14					8/1/2006																																						
116382 365		396290 LCS	SW8270 C				20607210 6	8270C_S _EX	SB			Hexachlor ocyclopent adiene	MSSV5	JAR3	77-47-4			2.12 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1 TRG					GCAL	3	329151 0	3.33	2.12	64	0	0	0	0
LCSD for HBN 329185 [EXTO14					8/1/2006																																						
116383 36		396291 LCSD	SW8270 C				20607210 6	8270C_S _EX	SB			Hexachlor ocyclopent adiene	MSSV5	JAR3	77-47-4			2.27 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1 TRG					GCAL	3	329151 0	3.33	2.27	68 396290	0	3.33	2.12	64 7
MB for HBN 329185 [EXTO14					8/1/2006																																						
116384 365]		396289 LB	SW8270 C				20607210 6	8270C_S _EX	SB			Hexachlor ocyclopent adiene	MSSV5	JAR3	77-47-4	U		0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1 TRG					GCAL	3	329151	0	0	0		0	0	0
LCS for HBN 329185 [EXTO14					8/1/2006																																						
116385 365		396290 LCS	SW8270 C				20607210 7	8270C_S _EX	SB			Hexachlor ocyclopent adiene	MSSV5	JAR3	77-47-4			2.12 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1 TRG					GCAL	3	329151 0	3.33	2.12	64	0	0	0	0
LCSD for HBN 329185 [EXTO14					8/1/2006																																						
116386 36		396291 LCSD	SW8270 C				20607210 7	8270C_S _EX	SB			Hexachlor ocyclopent adiene	MSSV5	JAR3	77-47-4			2.27 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1 TRG					GCAL	3	329151 0	3.33	2.27	68 396290	0	3.33	2.12	64 7
MB for HBN 329185 [EXTO14					8/1/2006																																						
116387 365]		396289 LB	SW8270 C				20607210 7	8270C_S _EX	SB			Hexachlor ocyclopent adiene	MSSV5	JAR3	77-47-4	U		0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.03333333	1 TRG					GCAL	3	329151	0	0	0		0	0	0
ND2SB02-003-(0-0.5)		20607210706 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 7	8270C_S _EX	SB	D	21.7135	Hexachlor oethane	MSSV3	JAR3	67-72-1	U	UJ	0.018 mg/kg	0.0138	0.018	0.33	0.417	0.0330033	1 TRG					GCAL	low ave LCS/LCS D recovery (58%), low B/N SU recovery (56%), low B/N SU recovery 3 (57%)	329152	0	0	0		0	0	0
ND2SB02-004-(1-2)		20607210705 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 7	8270C_S _EX	SB	D	19.0552	Hexachlor oethane	MSSV3	JAR3	67-72-1	U	UJ	0.017 mg/kg	0.0138	0.017	0.33	0.401	0.03278689	1 TRG					GCAL	low ave LCS/LCS D recovery 3 (58%)	329152	0	0	0		0	0	0
NE3SB09-018-(1-2)		20607210710 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 7	8270C_S _EX	SB	D	18.2301	Hexachlor oethane	MSSV3	JAR3	67-72-1	U	UJ	0.017 mg/kg	0.0138	0.017	0.33	0.404	0.03333333	1 TRG					GCAL	low ave LCS/LCS D recovery (58%), low B/N SU recovery (57%), low B/N SU recovery 3 (56%)	329152	0	0	0		0	0	0
NE3SB10-020-(1-2)		20607210616 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 6	8270C_S _EX	SB	D	21.9145	Hexachlor oethane	MSSV5	JAR3	67-72-1	U	UJ	0.018 mg/kg	0.0138	0.018	0.33	0.423	0.03333333	1 TRG					GCAL	low ave LCS/LCS D recovery (58%), low B/N SU recovery (47%), low B/N SU recovery 3 (47%)	329151	0	0	0		0	0	0
NE4SB11-021-(0-0.5)		20607210619 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 6	8270C_S _EX	SB	D	16.3665	Hexachlor oethane	MSSV5	JAR3	67-72-1	U	UJ	0.016 mg/kg	0.0138	0.016	0.33	0.392	0.03311258	1 TRG					GCAL	low ave LCS/LCS D recovery 3 (58%)	329151	0	0	0		0	0	0
NE4SB11-022-(1-2)		20607210618 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 6	8270C_S _EX	SB	D	28.563	Hexachlor oethane	MSSV5	JAR3	67-72-1	U	UJ	0.019 mg/kg	0.0138	0.019	0.33	0.457	0.0330033	1 TRG					GCAL	low ave LCS/LCS D recovery (58%), low B/N SU recovery (56%), low B/N SU recovery 3 (56%)	329151	0	0	0		0	0	0
NF2SB14-028-(1-2)		20607210701 SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006		20607210 7	8270C_S _EX	SB	D	24.8092	Hexachlor oethane	MSSV3	JAR3	67-72-1	U	UJ	0.018 mg/kg	0.0138	0.018	0.33	0.437	0.03322259	1 TRG					GCAL	low ave LCS/LCS D recovery 3 (58%)	329152	0	0	0		0	0	0

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116647	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270 C			8/1/2006	20607210	8270C_S 7	_EX	SB			m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U		0.012 mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery	329151	0	0	0		0	0	0
116648	ND25B02-003-(0-0.5)	20607210706	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 7	_EX	SB	D	21.7135	Nitrobenzene	MSSV3	JAR3	98-95-3	U	UJ	0.016 mg/kg	0.0124	0.016	0.33	0.417	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	(57%)	329152	0	0	0		0	0	0
116649	ND25B02-004-(1-2)	20607210705	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 7	_EX	SB	D	19.0552	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.015 mg/kg	0.0124	0.015	0.33	0.401	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116650	NE35B09-018-(1-2)	20607210710	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 7	_EX	SB	D	18.2301	Nitrobenzene	MSSV3	JAR3	98-95-3	U	UJ	0.015 mg/kg	0.0124	0.015	0.33	0.404	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (58%)	low B/N SU recovery (57%), low B/N SU recovery	329152	0	0	0		0	0	0
116651	NE35B10-020-(1-2)	20607210616	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 6	_EX	SB	D	21.9145	Nitrobenzene	MSSV5	JAR3	98-95-3	U	UJ	0.016 mg/kg	0.0124	0.016	0.33	0.423	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery	329151	0	0	0		0	0	0
116652	NE45B11-021-(0-0.5)	20607210619	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 6	_EX	SB	D	16.3665	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.015 mg/kg	0.0124	0.015	0.33	0.392	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
116653	NE45B11-022-(1-2)	20607210618	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 6	_EX	SB	D	28.563	Nitrobenzene	MSSV5	JAR3	98-95-3	U	UJ	0.017 mg/kg	0.0124	0.017	0.33	0.457	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (56%)	low B/N SU recovery (55%), low B/N SU recovery	329151	0	0	0		0	0	0
116654	NF35B14-028-(1-2)	20607210701	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 7	_EX	SB	D	24.8092	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.016 mg/kg	0.0124	0.016	0.33	0.437	0.03322259	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	low B/N SU recovery (53%), low B/N SU recovery	329152	0	0	0		0	0	0
116655	SB15B21-042-(1-2)	20607210612	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 6	_EX	SB	D	18.4656	Nitrobenzene	MSSV5	JAR3	98-95-3	U	UJ	0.015 mg/kg	0.0124	0.015	0.33	0.398	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (53%)		329151	0	0	0		0	0	0
116656	SD15B31-062-(1-2)	20607210713	SITE	SW8270 C		7/19/2006	1/0/1900	7/21/2006	20607210	8270C_S 7	_EX	SB	D	28.0466	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.017 mg/kg	0.0124	0.017	0.33	0.456	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none		329152	0	0	0		0	0	0
116657	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270 C			8/1/2006	20607210	8270C_S 6	_EX	SB			Nitrobenzene	MSSV5	JAR3	98-95-3			2.05 mg/kg	0.0124	0.012	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.05	62	0	0	0	0
116658	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270 C			8/1/2006	20607210	8270C_S 6	_EX	SB			Nitrobenzene	MSSV5	JAR3	98-95-3			2.06 mg/kg	0.0124	0.012	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.06	62	396290	0	3.33	2.05	62	0.5
116659	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270 C			8/1/2006	20607210	8270C_S 6	_EX	SB			Nitrobenzene	MSSV5	JAR3	98-95-3	U		0.012 mg/kg	0.0124	0.012	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116660	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270 C			8/1/2006	20607210	8270C_S 7	_EX	SB			Nitrobenzene	MSSV5	JAR3	98-95-3			2.05 mg/kg	0.0124	0.012	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.05	62	0	0	0	0
116661	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270 C			8/1/2006	20607210	8270C_S 7	_EX	SB			Nitrobenzene	MSSV5	JAR3	98-95-3			2.06 mg/kg	0.0124	0.012	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.06	62	396290	0	3.33	2.05	62	0.5
116662	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270 C			8/1/2006	20607210	8270C_S 7	_EX	SB			Nitrobenzene	MSSV5	JAR3	98-95-3	U		0.012 mg/kg	0.0124	0.012	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116663	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270 C			8/1/2006	20607210	8270C_S 6	_EX	SB			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.03333333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	1670	1090	65			0	0	0
116664	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270 C			8/1/2006	20607210	8270C_S 6	_EX	SB			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.03333333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	1670	1100	66	396290		1670	1090	65	0.9
116665	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270 C			8/1/2006	20607210	8270C_S 6	_EX	SB			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.03333333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	1670	1080	64			0	0	0
116666	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270 C			8/1/2006	20607210	8270C_S 7	_EX	SB			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.03333333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	1670	1090	65			0	0	0
116667	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270 C			8/1/2006	20607210	8270C_S 7	_EX	SB			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.03333333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	1670	1100	66	396290		1670	1090	65	0.9
116668	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270 C			8/1/2006	20607210	8270C_S 7	_EX	SB			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.03333333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	1670	1080	64			0	0	0
116669	ND25B02-003-(0-0.5)	20607210706	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 7	_EX	SB	D	21.7135	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.054 mg/kg	0.0431	0.054	0.33	0.417	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (67%)	low ave LCS/LCSD recovery (46.5%), low B/N SU recovery (56%), low B/N SU recovery	329152	0	0	0		0	0	0
116670	ND25B02-004-(1-2)	20607210705	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 7	_EX	SB	D	19.0552	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.052 mg/kg	0.0431	0.052	0.33	0.401	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (46.5%)	low ave LCS/LCSD recovery	329152	0	0	0		0	0	0
116671	NE35B09-018-(1-2)	20607210710	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 7	_EX	SB	D	18.2301	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.053 mg/kg	0.0431	0.053	0.33	0.404	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (58%)	low ave LCS/LCSD recovery (46.5%), low B/N SU recovery (57%), low B/N SU recovery	329152	0	0	0		0	0	0
116672	NE35B10-020-(1-2)	20607210616	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 6	_EX	SB	D	21.9145	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.055 mg/kg	0.0431	0.055	0.33	0.423	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (47%)	poor calibration fit (%RSD>27); low ave LCS/LCSD recovery (46.5%); low B/N SU recovery (47%), low B/N SU recovery	329151	0	0	0		0	0	0
116673	NE45B11-021-(0-0.5)	20607210619	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 6	_EX	SB	D	16.3665	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.051 mg/kg	0.0431	0.051	0.33	0.392	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (46.5%)	poor calibration fit (%RSD>27); low ave LCS/LCSD recovery	329151	0	0	0		0	0	0
116674	NE45B11-022-(1-2)	20607210618	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 6	_EX	SB	D	28.563	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.06 mg/kg	0.0431	0.06	0.33	0.457	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (56%)	poor calibration fit (%RSD>27); low ave LCS/LCSD recovery (46.5%); low B/N SU recovery (55%), low B/N SU recovery	329151	0	0	0		0	0	0
116675	NF35B14-028-(1-2)	20607210701	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 7	_EX	SB	D	24.8092	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.057 mg/kg	0.0431	0.057	0.33	0.437	0.03322259	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (46.5%)	low ave LCS/LCSD recovery	329152	0	0	0		0	0	0
116676	SB15B21-042-(1-2)	20607210612	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 6	_EX	SB	D	18.4656	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.052 mg/kg	0.0431	0.052	0.33	0.398	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (53%)	poor calibration fit (%RSD>27); low ave LCS/LCSD recovery (46.5%); low B/N SU recovery (53%), low B/N SU recovery	329151	0	0	0		0	0	0
116677	SD15B31-062-(1-2)	20607210713	SITE	SW8270 C		7/19/2006	1/0/1900	7/21/2006	20607210	8270C_S 7	_EX	SB	D	28.0466	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.059 mg/kg	0.0431	0.059	0.33	0.456	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (46.5%)	low ave LCS/LCSD recovery	329152	0	0	0		0	0	0
116678	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270 C			8/1/2006	20607210	8270C_S 6	_EX	SB			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9			1.66 mg/kg	0.0431	0.043	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.66	50	0	0	0	0
116679	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270 C			8/1/2006	20607210	8270C_S 6	_EX	SB			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9			1.42 mg/kg	0.0431	0.043	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.42	43	396290	0	3.33	1.66	50	16
116680	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270 C			8/1/2006	20607210	8270C_S 6	_EX	SB			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U		0.043 mg/kg	0.0431	0.043	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116681	LCS for HBN 329185 [EXTO/14 365	396290	LCS	SW8270 C			8/1/2006	20607210	8270C_S 7	_EX	SB			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9			1.66 mg/kg	0.0431	0.043	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.66	50	0	0	0	0
116682	LCSD for HBN 329185 [EXTO/14 36	396291	LCSD	SW8270 C			8/1/2006	20607210	8270C_S 7	_EX	SB			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9			1.42 mg/kg	0.0431	0.043	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.42	43	396290	0	3.33	1.66	50	16
116683	MB for HBN 329185 [EXTO/14 365]	396289	LB	SW8270 C			8/1/2006	20607210	8270C_S 7	_EX	SB			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U		0.043 mg/kg	0.0431	0.043	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116684	ND25B02-003-(0-0.5)	20607210706	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 7	_EX	SB	D	21.7135	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	UJ	0.011 mg/kg	0.00893	0.011	0.33	0.083	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (67%)	low B/N SU recovery (56%), low B/N SU recovery	329152	0	0	0		0	0	0
116685	ND25B02-004-(1-2)	20607210705	SITE	SW8270 C		7/20/2006	1/0/1900	7/21/2006	20607210	8270C_S 7	_EX	SB	D	19.0552	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.011 mg/kg	0.00893	0.011	0.33	0.08	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none		329152	0	0	0		0	0	0

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NE3SB10-115532	020-(1-2)	20607210616	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 6	8270C_S _EX	SB	D	21.9145	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.11 mg/kg	0.0859	0.11	1.67	2.14	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (54%)	329151	0	0	0		0	0	0
NE4SB11-021-(0-0.5)	020-(1-2)	20607210619	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 6	8270C_S _EX	SB	D	16.3665	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.102 mg/kg	0.0859	0.102	1.67	1.98	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (54%)	329151	0	0	0		0	0	0
NE4SB11-021-(2-2)	020-(1-2)	20607210618	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 6	8270C_S _EX	SB	D	28.563	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.119 mg/kg	0.0859	0.119	1.67	2.31	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (54%)	329151	0	0	0		0	0	0
NF2SB14-028-(1-2)	020-(1-2)	20607210701	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 7	8270C_S _EX	SB	D	24.8092	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.114 mg/kg	0.0859	0.114	1.67	2.21	0.03322259	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (54%)	329152	0	0	0		0	0	0
SB1SB21-042-(1-2)	020-(1-2)	20607210612	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 6	8270C_S _EX	SB	D	18.4656	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.104 mg/kg	0.0859	0.104	1.67	2.01	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (54%); low ave MS/MSD recovery 3 (61%)	329151	0	0	0		0	0	0
SD1SB31-062-(1-2)	020-(1-2)	20607210713	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 7	8270C_S _EX	SB	D	28.0466	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.119 mg/kg	0.0859	0.119	1.67	2.31	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (54%)	329152	0	0	0		0	0	0
LCS for HBN 329185 [EXTO/14 365]		20607210 LCS		SW8270 C			8/1/2006	20607210 6	8270C_S _EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5			1.84 mg/kg	0.0859	0.086	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.84	55	0	0	0	0
LCSD for HBN 329185 [EXTO/14 36]		396291 LCSD		SW8270 C			8/1/2006	20607210 6	8270C_S _EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5			1.77 mg/kg	0.0859	0.086	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.77	53	396290	0	3.33	1.84	55	4
MB for HBN 329185 [EXTO/14 365]		396289 LB		SW8270 C			8/1/2006	20607210 6	8270C_S _EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5	U		0.086 mg/kg	0.0859	0.086	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
LCS for HBN 329185 [EXTO/14 365]		20607210 LCS		SW8270 C			8/1/2006	20607210 7	8270C_S _EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5			1.84 mg/kg	0.0859	0.086	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.84	55	0	0	0	0
LCSD for HBN 329185 [EXTO/14 36]		396291 LCSD		SW8270 C			8/1/2006	20607210 7	8270C_S _EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5			1.77 mg/kg	0.0859	0.086	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.77	53	396290	0	3.33	1.84	55	4
MB for HBN 329185 [EXTO/14 365]		396289 LB		SW8270 C			8/1/2006	20607210 7	8270C_S _EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5	U		0.086 mg/kg	0.0859	0.086	1.67	1.67	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
ND2SB02-003-(0-0.5)	020-(1-2)	20607210706	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 7	8270C_S _EX	SB	D	21.7135	Phenanthrene	MSSV3	JAR3	85-01-8	U	UJ	0.014 mg/kg	0.0107	0.014	0.33	0.083	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none low B/N SU recovery (56%), low B/N SU recovery 3 (57%)	329152	0	0	0		0	0	0
ND2SB02-004-(1-2)	020-(1-2)	20607210705	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 7	8270C_S _EX	SB	D	19.0552	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.08	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none low B/N SU recovery (57%), low B/N SU recovery 3 (57%)	329152	0	0	0		0	0	0
NE3SB09-118546	018-(1-2)	20607210710	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 7	8270C_S _EX	SB	D	18.2301	Phenanthrene	MSSV3	JAR3	85-01-8		J-	0.229 mg/kg	0.0107	0.013	0.33	0.081	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (59%) low B/N SU recovery (47%), low B/N SU recovery 3 (47%)	329152	0	0	0		0	0	0
NE3SB10-118547	020-(1-2)	20607210616	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 6	8270C_S _EX	SB	D	21.9145	Phenanthrene	MSSV5	JAR3	85-01-8	U	UJ	0.014 mg/kg	0.0107	0.014	0.33	0.085	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (47%) result is between SDL and 3 SQL	329151	0	0	0		0	0	0
NE4SB11-021-(0-0.5)	020-(1-2)	20607210619	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 6	8270C_S _EX	SB	D	16.3665	Phenanthrene	MSSV5	JAR3	85-01-8	J	J	0.018 mg/kg	0.0107	0.013	0.33	0.078	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 SQL low B/N SU recovery (56%), low B/N SU recovery 3 (56%)	329151	0	0	0		0	0	0
NE4SB11-021-(2-2)	020-(1-2)	20607210618	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 6	8270C_S _EX	SB	D	28.563	Phenanthrene	MSSV5	JAR3	85-01-8	U	UJ	0.015 mg/kg	0.0107	0.015	0.33	0.091	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (56%)	329151	0	0	0		0	0	0
NF2SB14-028-(1-2)	020-(1-2)	20607210701	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 7	8270C_S _EX	SB	D	24.8092	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.087	0.03322259	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none low B/N SU recovery (53%), low B/N SU recovery 3 (53%)	329152	0	0	0		0	0	0
SB1SB21-042-(1-2)	020-(1-2)	20607210612	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 6	8270C_S _EX	SB	D	18.4656	Phenanthrene	MSSV5	JAR3	85-01-8	U	UJ	0.013 mg/kg	0.0107	0.013	0.33	0.08	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (53%)	329151	0	0	0		0	0	0
SD1SB31-062-(1-2)	020-(1-2)	20607210713	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 7	8270C_S _EX	SB	D	28.0466	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.015 mg/kg	0.0107	0.015	0.33	0.091	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
LCS for HBN 329185 [EXTO/14 365]		20607210 LCS		SW8270 C			8/1/2006	20607210 6	8270C_S _EX	SB			Phenanthrene	MSSV5	JAR3	85-01-8			2.31 mg/kg	0.0107	0.011	0.33	0.066	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.31	69	0	0	0	0
LCSD for HBN 329185 [EXTO/14 36]		396291 LCSD		SW8270 C			8/1/2006	20607210 6	8270C_S _EX	SB			Phenanthrene	MSSV5	JAR3	85-01-8			2.29 mg/kg	0.0107	0.011	0.33	0.066	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.29	69	396290	0	3.33	2.31	69	0.9
MB for HBN 329185 [EXTO/14 365]		396289 LB		SW8270 C			8/1/2006	20607210 6	8270C_S _EX	SB			Phenanthrene	MSSV5	JAR3	85-01-8	U		0.011 mg/kg	0.0107	0.011	0.33	0.066	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
LCS for HBN 329185 [EXTO/14 365]		20607210 LCS		SW8270 C			8/1/2006	20607210 7	8270C_S _EX	SB			Phenanthrene	MSSV5	JAR3	85-01-8			2.31 mg/kg	0.0107	0.011	0.33	0.066	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.31	69	0	0	0	0
LCSD for HBN 329185 [EXTO/14 36]		396291 LCSD		SW8270 C			8/1/2006	20607210 7	8270C_S _EX	SB			Phenanthrene	MSSV5	JAR3	85-01-8			2.29 mg/kg	0.0107	0.011	0.33	0.066	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.29	69	396290	0	3.33	2.31	69	0.9
MB for HBN 329185 [EXTO/14 365]		396289 LB		SW8270 C			8/1/2006	20607210 7	8270C_S _EX	SB			Phenanthrene	MSSV5	JAR3	85-01-8	U		0.011 mg/kg	0.0107	0.011	0.33	0.066	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
ND2SB02-003-(0-0.5)	020-(1-2)	20607210706	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 7	8270C_S _EX	SB	D	21.7135	Phenol	MSSV3	JAR3	106-95-2	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.417	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
ND2SB02-004-(1-2)	020-(1-2)	20607210705	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 7	8270C_S _EX	SB	D	19.0552	Phenol	MSSV3	JAR3	106-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.401	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
NE3SB09-118561	018-(1-2)	20607210710	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 7	8270C_S _EX	SB	D	18.2301	Phenol	MSSV3	JAR3	106-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.404	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
NE3SB10-118562	020-(1-2)	20607210616	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 6	8270C_S _EX	SB	D	21.9145	Phenol	MSSV5	JAR3	106-95-2	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.423	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
NE4SB11-021-(0-0.5)	020-(1-2)	20607210619	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 6	8270C_S _EX	SB	D	16.3665	Phenol	MSSV5	JAR3	106-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.392	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
NE4SB11-021-(2-2)	020-(1-2)	20607210618	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 6	8270C_S _EX	SB	D	28.563	Phenol	MSSV5	JAR3	106-95-2	U	none	0.015 mg/kg	0.0107	0.015	0.33	0.457	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
NF2SB14-028-(1-2)	020-(1-2)	20607210701	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 7	8270C_S _EX	SB	D	24.8092	Phenol	MSSV3	JAR3	106-95-2	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.437	0.03322259	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
SB1SB21-042-(1-2)	020-(1-2)	20607210612	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 6	8270C_S _EX	SB	D	18.4656	Phenol	MSSV5	JAR3	106-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.398	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
SD1SB31-062-(1-2)	020-(1-2)	20607210713	SITE	SW8270 C	7/19/2006	1/0/1900	7/21/2006	20607210 7	8270C_S _EX	SB	D	28.0466	Phenol	MSSV3	JAR3	106-95-2	U	none	0.015 mg/kg	0.0107	0.015	0.33	0.456	0.03311258	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
LCS for HBN 329185 [EXTO/14 365]		20607210 LCS		SW8270 C			8/1/2006	20607210 6	8270C_S _EX	SB			Phenol	MSSV5	JAR3	106-95-2			2.03 mg/kg	0.0107	0.011	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.03	61	0	0	0	0
LCSD for HBN 329185 [EXTO/14 36]		396291 LCSD		SW8270 C			8/1/2006	20607210 6	8270C_S _EX	SB			Phenol	MSSV5	JAR3	106-95-2			2.08 mg/kg	0.0107	0.011	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.08	62	396290	0	3.33	2.03	61	2
MB for HBN 329185 [EXTO/14 365]		396289 LB		SW8270 C			8/1/2006	20607210 6	8270C_S _EX	SB			Phenol	MSSV5	JAR3	106-95-2	U		0.011 mg/kg	0.0107	0.011	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
LCS for HBN 329185 [EXTO/14 365]		20607210 LCS		SW8270 C			8/1/2006	20607210 7	8270C_S _EX	SB			Phenol	MSSV5	JAR3	106-95-2			2.03 mg/kg	0.0107	0.011	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.03	61	0	0	0	0
LCSD for HBN 329185 [EXTO/14 36]		396291 LCSD		SW8270 C			8/1/2006	20607210 7	8270C_S _EX	SB			Phenol	MSSV5	JAR3	106-95-2			2.08 mg/kg	0.0107	0.011	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.08	62	396290	0	3.33	2.03	61	2
MB for HBN 329185 [EXTO/14 365]		396289 LB		SW8270 C			8/1/2006	20607210 7	8270C_S _EX	SB			Phenol	MSSV5	JAR3	106-95-2	U		0.011 mg/kg	0.0107	0.011	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
LCS for HBN 329185 [EXTO/14 365]		20607210 LCS		SW8270 C			8/1/2006	20607210 6	8270C_S _EX	SB			Phenol-d5	MSSV5	JAR3	4165-62-2								0.03333333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	3330	2330	70		0	0	0
LCSD for HBN 329185 [EXTO/14 36]		396291 LCSD		SW8270 C			8/1/2006	20607210 6	8270C_S _EX	SB			Phenol-d5	MSSV5	JAR3	4165-62-2								0.03333333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	3330	2400	72	396290	3330	2330	70	3
MB for HBN 329185 [EXTO/14 365]		396289 LB		SW8270 C			8/1/2006	20607210 6	8270C_S _EX	SB			Phenol-d5	MSSV5	JAR3	4165-62-2								0.03333333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	3330	2330	70		0	0	0
LCS for HBN 329185 [EXTO/14 365]		20607210 LCS		SW8270 C			8/1/2006	20607210 7	8270C_S _EX	SB			Phenol-d5	MSSV5	JAR3	4165-62-2								0.03333333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	3330	2330	70		0	0	0
LCSD for HBN 329185 [EXTO/14 36]		396291 LCSD		SW8270 C			8/1/2006	20607210 7	8270C_S _EX	SB			Phenol-d5	MSSV5	JAR3	4165-62-2								0.03333333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	3330	2400	72	396290	3330	2330	70	3
MB for HBN 329185 [EXTO/14 365]		396289 LB		SW8270 C			8/1/2006	20607210 7	8270C_S _EX	SB			Phenol-d5	MSSV5	JAR3	4165-62-2								0.03333333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	3330	2330	70		0	0	0
ND2SB02-003-(0-0.5)	020-(1-2)	20607210706	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 7	8270C_S _EX	SB	D	21.7135	Pyrene	MSSV3	JAR3	129-00-0	U	UJ	0.013 mg/kg	0.0104	0.013	0.33	0.417	0.0330033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (56%), low B/N SU recovery 3 (57%)	329152	0	0	0		0	0	0
ND2SB02-004-(1-2)	020-(1-2)	20607210705	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 7	8270C_S _EX	SB	D	19.0552	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.013 mg/kg	0.0104	0.013	0.33	0.401	0.03278689	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL and 3 SQL	329152	0	0	0		0	0	0
NE3SB09-118582	018-(1-2)	20607210710	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 7	8270C_S _EX	SB	D	18.2301	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.334 mg/kg	0.0104	0.013	0.33	0.404	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 SQL low B/N SU recovery (47%), low B/N SU recovery 3 (47%)	329152	0	0	0		0	0	0
NE3SB10-118583	020-(1-2)	20607210616	SITE	SW8270 C	7/20/2006	1/0/1900	7/21/2006	20607210 6	8270C_S _EX	SB	D	21.9145	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.013 mg/kg	0.0104	0.013	0.33	0.423	0.03333333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 (47%)	329151	0	0	0		0	0	0

N045B11-031-(0-0.5)	206072106 19 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006			206072106 8270C_SC	SB	D	16.3665	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.091 mg/kg	0.0104	0.012	0.33	0.392	0.03311258	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	result is between SDL and SQL low B/N SU recovery (55%), low B/N SU recovery (55%)	329151	0	0	0		0	0	0
N045B11-032-(1-2)	206072106 18 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006			206072106 8270C_SC	SB	D	28.563	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.014 mg/kg	0.0104	0.014	0.33	0.457	0.0330033	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none poor MS/MSD precision (103 RPD); low B/N SU recovery (53%), low B/N SU recovery (53%), results between SDL and SQL low ave MS/MSD recovery	329151	0	0	0		0	0	0
NF35B14-028-(1-2)	206072106 17 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006			206072106 8270C_SC	SB	D	24.8092	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.014 mg/kg	0.0104	0.014	0.33	0.437	0.03322259	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none poor MS/MSD precision (103 RPD); low B/N SU recovery (53%), low B/N SU recovery (53%), results between SDL and SQL low ave MS/MSD recovery	329152	0	0	0		0	0	0
S815B21-042-(1-2)	206072106 12 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006			206072106 8270C_SC	SB	D	18.4656	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.019 mg/kg	0.0104	0.012	0.33	0.398	0.03278689	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151	0	0	0		0	0	0
S015B31-062-(1-2) LCS for HBN 329185 [EXT/O14	206072106 13 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006			206072106 8270C_SC	SB	D	28.0466	Pyrene	MSSV3	JAR3	129-00-0	U	UJ	0.014 mg/kg	0.0104	0.014	0.33	0.456	0.03311258	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	(46.0%)	329152	0	0	0		0	0	0
329185 [EXT/O14	396290 LCS	SW8270C			8/1/2006			206072106 8270C_SC	SB			Pyrene	MSSV5	JAR3	129-00-0			2.89 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151 0	3.33	2.89	87	0		0	0
329185 [EXT/O14	396291 LCSD	SW8270C			8/1/2006			206072106 8270C_SC	SB			Pyrene	MSSV5	JAR3	129-00-0			2.92 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151 0	3.33	2.92	88	396290	0	3.33	2.89	87 1
329185 [EXT/O14	396289 LB	SW8270C			8/1/2006			206072106 8270C_SC	SB			Pyrene	MSSV5	JAR3	129-00-0	U		0.01 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151	0	0	0		0	0	0
329185 [EXT/O14	396290 LCS	SW8270C			8/1/2006			206072106 8270C_SC	SB			Pyrene	MSSV5	JAR3	129-00-0			2.89 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151 0	3.33	2.89	87	0		0	0
329185 [EXT/O14	396291 LCSD	SW8270C			8/1/2006			206072106 8270C_SC	SB			Pyrene	MSSV5	JAR3	129-00-0			2.92 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151 0	3.33	2.92	88	396290	0	3.33	2.89	87 1
329185 [EXT/O14	396289 LB	SW8270C			8/1/2006			206072106 8270C_SC	SB			Pyrene	MSSV5	JAR3	129-00-0	U		0.01 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151	0	0	0		0	0	0
N025B02-003-(0-0.5)	206072106 5 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006			206072106 8270C_SC	SB	D	21.7135	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.025 mg/kg	0.0198	0.025	0.33	0.417	0.0330033	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
N025B02-004-(1-2)	206072106 5 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006			206072106 8270C_SC	SB	D	19.0552	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.024 mg/kg	0.0198	0.024	0.33	0.401	0.03278689	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none low B/N SU recovery (67%), low B/N SU recovery (67%), poor calibration fit (%RSD=36)	329152	0	0	0		0	0	0
NE35B09-018-(1-2)	206072106 7 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006			206072106 8270C_SC	SB	D	18.2301	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.024 mg/kg	0.0198	0.024	0.33	0.404	0.03333333	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%), poor calibration fit (%RSD=36)	329152	0	0	0		0	0	0
NE35B10-020-(1-2)	206072106 16 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006			206072106 8270C_SC	SB	D	21.9145	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.025 mg/kg	0.0198	0.025	0.33	0.423	0.03333333	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=36)	329151	0	0	0		0	0	0
N045B11-031-(0-0.5)	206072106 19 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006			206072106 8270C_SC	SB	D	16.3665	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.024 mg/kg	0.0198	0.024	0.33	0.392	0.03311258	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=36)	329151	0	0	0		0	0	0
N045B11-032-(1-2)	206072106 18 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006			206072106 8270C_SC	SB	D	28.563	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.028 mg/kg	0.0198	0.028	0.33	0.457	0.0330033	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (55%)	329151	0	0	0		0	0	0
NF35B14-028-(1-2)	206072106 17 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006			206072106 8270C_SC	SB	D	24.8092	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.026 mg/kg	0.0198	0.026	0.33	0.437	0.03322259	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none poor calibration fit (%RSD=36)	329152	0	0	0		0	0	0
S815B21-042-(1-2)	206072106 12 SITE	SW8270C	7/20/2006	1/01/1900	7/21/2006			206072106 8270C_SC	SB	D	18.4656	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.024 mg/kg	0.0198	0.024	0.33	0.398	0.03278689	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	low B/N SU recovery (53%)	329151	0	0	0		0	0	0
S015B31-062-(1-2) LCS for HBN 329185 [EXT/O14	206072106 13 SITE	SW8270C	7/19/2006	1/01/1900	7/21/2006			206072106 8270C_SC	SB	D	28.0466	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.027 mg/kg	0.0198	0.027	0.33	0.456	0.03311258	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3	none	329152	0	0	0		0	0	0
329185 [EXT/O14	396290 LCS	SW8270C			8/1/2006			206072106 8270C_SC	SB			Pyridine	MSSV5	JAR3	110-86-1			2.17 mg/kg	0.0198	0.02	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151 0	3.33	2.17	65		0	0	0
329185 [EXT/O14	396291 LCSD	SW8270C			8/1/2006			206072106 8270C_SC	SB			Pyridine	MSSV5	JAR3	110-86-1			1.97 mg/kg	0.0198	0.02	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151 0	3.33	1.97	59	396290	0	3.33	2.17	65 10
329185 [EXT/O14	396289 LB	SW8270C			8/1/2006			206072106 8270C_SC	SB			Pyridine	MSSV5	JAR3	110-86-1	U		0.02 mg/kg	0.0198	0.02	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151	0	0	0		0	0	0
329185 [EXT/O14	396290 LCS	SW8270C			8/1/2006			206072106 8270C_SC	SB			Pyridine	MSSV5	JAR3	110-86-1			2.17 mg/kg	0.0198	0.02	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151 0	3.33	2.17	65		0	0	0
329185 [EXT/O14	396291 LCSD	SW8270C			8/1/2006			206072106 8270C_SC	SB			Pyridine	MSSV5	JAR3	110-86-1			1.97 mg/kg	0.0198	0.02	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151 0	3.33	1.97	59	396290	0	3.33	2.17	65 10
329185 [EXT/O14	396289 LB	SW8270C			8/1/2006			206072106 8270C_SC	SB			Pyridine	MSSV5	JAR3	110-86-1	U		0.02 mg/kg	0.0198	0.02	0.33	0.33	0.03333333	1	TRG	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151	0	0	0		0	0	0
329185 [EXT/O14	396290 LCS	SW8270C			8/1/2006			206072106 8270C_SC	SB			Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.03333333	1	SUR	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151	1670	1290	77			0	0
329185 [EXT/O14	396291 LCSD	SW8270C			8/1/2006			206072106 8270C_SC	SB			Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.03333333	1	SUR	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151	1670	1240	74	396290		1670	1290	77 4
329185 [EXT/O14	396289 LB	SW8270C			8/1/2006			206072106 8270C_SC	SB			Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.03333333	1	SUR	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151	1670	1430	86			0	0
329185 [EXT/O14	396290 LCS	SW8270C			8/1/2006			206072106 8270C_SC	SB			Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.03333333	1	SUR	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151	1670	1290	77			0	0
329185 [EXT/O14	396291 LCSD	SW8270C			8/1/2006			206072106 8270C_SC	SB			Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.03333333	1	SUR	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151	1670	1240	74	396290		1670	1290	77 4
329185 [EXT/O14	396289 LB	SW8270C			8/1/2006			206072106 8270C_SC	SB			Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.03333333	1	SUR	7/27/2006	1/01/1900	8/1/2006	1/01/1900	GCAL	3		329151	1670	1430	86			0	0
S465B20-039-(0-0.5)	206072106 10 SITE	SW8081A	7/19/2006	1/01/1900	7/21/2006	206072106 610-1	NONE	206072106 8081A_SC	SB	D	17.5464	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000284 mg/kg	0.00047	0.000284	0.004	0.00242	0.16611296	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329758	0	0	0		0	0	0
S465B20-040-(1-2) LCS for HBN 328513 [EXT/O14	206072106 09 SITE	SW8081A	7/19/2006	1/01/1900	7/21/2006	206072106 609-S	NONE	206072106 8081A_SC	SB	D	15.3988	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000276 mg/kg	0.00047	0.000276	0.004	0.00235	0.16556291	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329758	0	0	0		0	0	0
328513 [EXT/O14	392952 LCS	SW8081A			7/21/2006			206072106 8081A_SC	SB			4,4'-DDE	GCS18A	TLS	72-54-8			0.00965 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329758 0	8.33	9.65	116		0	0	0
328513 [EXT/O14	392953 LCSD	SW8081A			7/21/2006			206072106 8081A_SC	SB			4,4'-DDE	GCS18A	TLS	72-54-8			0.011 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329758 0	8.33	11	132	392952	0	8.33	9.65	116 13
328513 [EXT/O14	392951 LB	SW8081A			7/21/2006			206072106 8081A_SC	SB			4,4'-DDE	GCS18A	TLS	72-54-8	U		0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329758	0	0	0			0	0
S465B20-039-(0-0.5)	206072106 10 SITE	SW8081A	7/19/2006	1/01/1900	7/21/2006	206072106 610-1	NONE	206072106 8081A_SC	SB	D	17.5464	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000393 mg/kg	0.00065	0.000393	0.004	0.00242	0.16611296	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329758	0	0	0		0	0	0
S465B20-040-(1-2) LCS for HBN 328513 [EXT/O14	206072106 09 SITE	SW8081A	7/19/2006	1/01/1900	7/21/2006	206072106 609-S	NONE	206072106 8081A_SC	SB	D	15.3988	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000382 mg/kg	0.00065	0.000382	0.004	0.00235	0.16556291	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329758	0	0	0		0	0	0
328513 [EXT/O14	392952 LCS	SW8081A			7/21/2006			206072106 8081A_SC	SB			4,4'-DDE	GCS18A	TLS	72-55-9			0.0106 mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329758 0	8.33	10.6	127		0	0	0
328513 [EXT/O14	392953 LCSD	SW8081A			7/21/2006			206072106 8081A_SC	SB			4,4'-DDE	GCS18A	TLS	72-55-9			0.0111 mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329758 0	8.33	11.1	133	392952	0	8.33	10.6	127 5
328513 [EXT/O14	392951 LB	SW8081A			7/21/2006			206072106 8081A_SC	SB			4,4'-DDE	GCS18A	TLS	72-55-9	U		0.000325 mg/kg	0.00065	0.000325	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329758	0	0	0			0	0
S465B20-039-(0-0.5)	206072106 10 SITE	SW8081A	7/19/2006	1/01/1900	7/21/2006	206072106 610-1	NONE	206072106 8081A_SC	SB	D	17.5464	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000151 mg/kg	0.00025	0.000151	0.004	0.00242	0.16611296	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329758	0	0	0		0	0	0
S465B20-040-(1-2) LCS for HBN 328513 [EXT/O14	206072106 09 SITE	SW8081A	7/19/2006	1/01/1900	7/21/2006	206072106 609-S	NONE	206072106 8081A_SC	SB	D	15.3988	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000147 mg/kg	0.00025	0.000147	0.004	0.00235	0.16556291	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329758	0	0	0		0	0	0
328513 [EXT/O14	392952 LCS	SW8081A			7/21/2006			206072106 8081A_SC	SB			4,4'-DDT	GCS18A	TLS	50-29-3			0.0119 mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329758 0	8.33	11.9	143		0	0	0
328513 [EXT/O14	392953 LCSD	SW8081A			7/21/2006			206072106 8081A_SC	SB			4,4'-DDT	GCS18A	TLS	50-29-3			0.0123 mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329758 0	8.33	12.3	148	392952	0	8.33	11.9	143 3
328513 [EXT/O14	392951 LB	SW8081A			7/21/2006			206072106 8081A_SC	SB			4,4'-DDT	GCS18A	TLS	50-29-3	U		0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329758	0	0	0			0	0
S465B20-039-(0-0.5)	206072106 10 SITE	SW8081A	7/19/2006	1/01/1900	7/21/2006	206072106 610-1	NONE	206072106 8081A_SC	SB	D	17.5464	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000193 mg/kg	0.00032	0.000193	0.002	0.00121	0.16611296	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329758	0	0	0		0	0	0
S465B20-040-(1-2) LCS for HBN 328513 [EXT/O14	206072106 09 SITE	SW8081A	7/19/2006	1/01/1900	7/21/2006	206072106 609-S	NONE	206072106 8081A_SC	SB	D	15.3988	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000188 mg/kg	0.00032	0.000188	0.002	0.00117	0.16556291	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3	none	329758	0	0	0		0	0	0
328513 [EXT/O14	392952 LCS	SW8081A			7/21/2006			206072106 8081A_SC	SB			Aldrin	GCS18A	TLS	309-00-2			0.0103 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329758 0	8.33	10.3	124		0	0	0
328513 [EXT/O14	392953 LCSD	SW8081A			7/21/2006			206072106 8081A_SC	SB			Aldrin	GCS18A	TLS	309-00-2			0.011 mg/kg	0.00032	0.00016	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/01/1900	8/5/2006	1/01/1900	GCAL	3		329758 0	8.33	11	132	392952	0	8.33	10.3	124 7

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SA35B17-033-(0-1)-(0.5)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 606-S	NONE	206072106 8082_S_E 6	X	SB	D	13.1651	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.308 mg/kg	0.00537	0.308	0.04	2.3	0.16811296	100 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
SA35B16-031-(0-1)-(0.5)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 605-1	NONE	206072106 8082_S_E 6	X	SB	D	3.7244	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00949 mg/kg	0.00917	0.00949	0.04	0.0414	0.16811296	2 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
SA35B16-032-(1-2)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 604-S	NONE	206072106 8082_S_E 6	X	SB	D	6.191	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.244 mg/kg	0.00917	0.244	0.04	1.07	0.16666667	50 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
			7/19/2006	1/01/1900	7/21/2006																					7/23/2006	1/01/1900	8/8/2006	1/01/1900		extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high recovery;n 3 one							
SA35B17-033-(0-1)-(0.5)	206072106 SITE	SW8082				206072106 607-1	NONE	206072106 8082_S_E 6	X	SB	D	3.6445	Aroclor-1221	GCS18A	TLS	11104-28-2	U	UJ	0.00942 mg/kg	0.00917	0.00942	0.04	0.0411	0.1650165	2 TRG					GCAL	3 one	329759	0	0	0	0	0	0
SA35B17-034-(1-2)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 606-S	NONE	206072106 8082_S_E 6	X	SB	D	13.1651	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.526 mg/kg	0.00917	0.526	0.04	2.3	0.16811296	100 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
SA35B16-031-(0-1)-(0.5)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 605-1	NONE	206072106 8082_S_E 6	X	SB	D	3.7244	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0104 mg/kg	0.0101	0.0104	0.04	0.0414	0.16811296	2 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
SA35B16-032-(1-2)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 604-S	NONE	206072106 8082_S_E 6	X	SB	D	6.191	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.268 mg/kg	0.0101	0.268	0.04	1.07	0.16666667	50 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
			7/19/2006	1/01/1900	7/21/2006																					7/23/2006	1/01/1900	8/8/2006	1/01/1900		extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high recovery;n 3 one							
SA35B17-033-(0-1)-(0.5)	206072106 SITE	SW8082				206072106 607-1	NONE	206072106 8082_S_E 6	X	SB	D	3.6445	Aroclor-1232	GCS18A	TLS	11141-16-5	U	UJ	0.0103 mg/kg	0.0101	0.0103	0.04	0.0411	0.1650165	2 TRG					GCAL	3 one	329759	0	0	0	0	0	0
SA35B17-034-(1-2)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 606-S	NONE	206072106 8082_S_E 6	X	SB	D	13.1651	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.577 mg/kg	0.0101	0.577	0.04	2.3	0.16811296	100 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
SA35B16-031-(0-1)-(0.5)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 605-1	NONE	206072106 8082_S_E 6	X	SB	D	3.7244	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0121 mg/kg	0.0117	0.0121	0.04	0.0414	0.16811296	2 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
SA35B16-032-(1-2)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 604-S	NONE	206072106 8082_S_E 6	X	SB	D	6.191	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.313 mg/kg	0.0117	0.313	0.04	1.07	0.16666667	50 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
			7/19/2006	1/01/1900	7/21/2006																					7/23/2006	1/01/1900	8/8/2006	1/01/1900		extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high recovery;n 3 one							
SA35B17-033-(0-1)-(0.5)	206072106 SITE	SW8082				206072106 607-1	NONE	206072106 8082_S_E 6	X	SB	D	3.6445	Aroclor-1242	GCS18A	TLS	53469-21-9	U	UJ	0.0121 mg/kg	0.0117	0.0121	0.04	0.0411	0.1650165	2 TRG					GCAL	3 one	329759	0	0	0	0	0	0
SA35B17-034-(1-2)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 606-S	NONE	206072106 8082_S_E 6	X	SB	D	13.1651	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.673 mg/kg	0.0117	0.673	0.04	2.3	0.16811296	100 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
SA35B16-031-(0-1)-(0.5)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 605-1	NONE	206072106 8082_S_E 6	X	SB	D	3.7244	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00809 mg/kg	0.00781	0.00809	0.04	0.0414	0.16811296	2 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
SA35B16-032-(1-2)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 604-S	NONE	206072106 8082_S_E 6	X	SB	D	6.191	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.208 mg/kg	0.00781	0.208	0.04	1.07	0.16666667	50 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
			7/19/2006	1/01/1900	7/21/2006																					7/23/2006	1/01/1900	8/8/2006	1/01/1900		extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high recovery;n 3 one							
SA35B17-033-(0-1)-(0.5)	206072106 SITE	SW8082				206072106 607-1	NONE	206072106 8082_S_E 6	X	SB	D	3.6445	Aroclor-1248	GCS18A	TLS	12672-29-6	U	UJ	0.00803 mg/kg	0.00781	0.00803	0.04	0.0411	0.1650165	2 TRG					GCAL	3 one	329759	0	0	0	0	0	0
SA35B17-034-(1-2)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 606-S	NONE	206072106 8082_S_E 6	X	SB	D	13.1651	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.448 mg/kg	0.00781	0.448	0.04	2.3	0.16811296	100 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
SA35B16-031-(0-1)-(0.5)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 605-1	NONE	206072106 8082_S_E 6	X	SB	D	3.7244	Aroclor-1254	GCS18A	TLS	11097-69-1		none	0.14 mg/kg	0.00649	0.00672	0.04	0.0414	0.16811296	2 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
SA35B16-032-(1-2)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 604-S	NONE	206072106 8082_S_E 6	X	SB	D	6.191	Aroclor-1254	GCS18A	TLS	11097-69-1		none	3.42 mg/kg	0.00649	0.173	0.04	1.07	0.16666667	50 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
			7/19/2006	1/01/1900	7/21/2006																					7/23/2006	1/01/1900	8/8/2006	1/01/1900		extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high recovery;n 3 one							
SA35B17-033-(0-1)-(0.5)	206072106 SITE	SW8082				206072106 607-1	NONE	206072106 8082_S_E 6	X	SB	D	3.6445	Aroclor-1254	GCS18A	TLS	11097-69-1		J	0.139 mg/kg	0.00649	0.00667	0.04	0.0411	0.1650165	2 TRG					GCAL	3 one	329759	0	0	0	0	0	0
SA35B17-034-(1-2)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 606-S	NONE	206072106 8082_S_E 6	X	SB	D	13.1651	Aroclor-1254	GCS18A	TLS	11097-69-1		none	11.5 mg/kg	0.00649	0.372	0.04	2.3	0.16811296	100 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
SA35B16-031-(0-1)-(0.5)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 605-1	NONE	206072106 8082_S_E 6	X	SB	D	3.7244	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00561 mg/kg	0.00542	0.00561	0.04	0.0414	0.16811296	2 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
SA35B16-032-(1-2)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 604-S	NONE	206072106 8082_S_E 6	X	SB	D	6.191	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.144 mg/kg	0.00542	0.144	0.04	1.07	0.16666667	50 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
			7/19/2006	1/01/1900	7/21/2006																					7/23/2006	1/01/1900	8/8/2006	1/01/1900		extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high recovery;n 3 one							
SA35B17-033-(0-1)-(0.5)	206072106 SITE	SW8082				206072106 607-1	NONE	206072106 8082_S_E 6	X	SB	D	3.6445	Aroclor-1260	GCS18A	TLS	11096-82-5	U	UJ	0.00557 mg/kg	0.00542	0.00557	0.04	0.0411	0.1650165	2 TRG					GCAL	3 one	329759	0	0	0	0	0	0
SA35B17-034-(1-2)	206072106 SITE	SW8082	7/19/2006	1/01/1900	7/21/2006	206072106 606-S	NONE	206072106 8082_S_E 6	X	SB	D	13.1651	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.311 mg/kg	0.00542	0.311	0.04	2.3	0.16811296	100 TRG	7/23/2006	1/01/1900	8/8/2006	1/01/1900	GCAL	3 one	329759	0	0	0	0	0	0
ND05B02-003-(0-1)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 706-1	NONE	206072106 8081A_S_E 7	EX	SB	D	21.7135	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.0003 mg/kg	0.0047	0.0003	0.004	0.00255	0.16656667	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
ND05B02-004-(1-2)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 705-S	NONE	206072106 8081A_S_E 7	EX	SB	D	19.0552	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000288 mg/kg	0.00047	0.000288	0.004	0.00245	0.16556291	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
ND05B06-011-(0-1)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 615-1	NONE	206072106 8081A_S_E 6	EX	SB	D	20.3703	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000293 mg/kg	0.00047	0.000293	0.004	0.00249	0.16556291	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
ND05B06-012-(1-2)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 614-S	NONE	206072106 8081A_S_E 6	EX	SB	D	14.9156	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000274 mg/kg	0.00047	0.000274	0.004	0.00234	0.16556291	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
NE15B12-003-(0-1)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 707-1	NONE	206072106 8081A_S_E 7	EX	SB	D	27.1753	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000323 mg/kg	0.00047	0.000323	0.004	0.00275	0.16666667	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
			7/20/2006	1/01/1900	7/21/2006																					7/24/2006	1/01/1900	8/9/2006	1/01/1900		low SU recovery (54%), high SU recovery 3 (147%)							
NE35B09-019-(0-1)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 710-S	NONE	206072106 8081A_S_E 7	EX	SB	D	18.2301	4,4'-DDD	GCS18A	TLS	72-54-8	U	UJ	0.000284 mg/kg	0.00047	0.000284	0.004	0.00241	0.16447368	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
NE35B10-019-(0-1)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 617-1	NONE	206072106 8081A_S_E 6	EX	SB	D	20.6223	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000296 mg/kg	0.00047	0.000296	0.004	0.00252	0.16666667	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
NE35B10-020-(1-2)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 616-S	NONE	206072106 8081A_S_E 6	EX	SB	D	21.9145	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.0003 mg/kg	0.00047	0.0003	0.004	0.00255	0.16611296	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
NE45B11-021-(0-1)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 619-S	NONE	206072106 8081A_S_E 6	EX	SB	D	16.3665	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000278 mg/kg	0.00047	0.000278	0.004	0.00237	0.1650165	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
NE45B11-022-(1-2)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 618-4	NONE	206072106 8081A_S_E 6	EX	SB	D	28.563	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000325 mg/kg	0.00047	0.000325	0.004	0.00276	0.16447368	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
NF25B13-025-(0-1)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 704-1	NONE	206072106 8081A_S_E 7	EX	SB	D	24.7546	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000309 mg/kg	0.00047	0.000309	0.004	0.00263	0.1650165	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
NF25B13-026-(1-2)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 703-S	NONE	206072106 8081A_S_E 7	EX	SB	D	21.9793	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000301 mg/kg	0.00047	0.000301	0.004	0.00256	0.16666667	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
NF25B14-027-(0-1)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 702-1	NONE	206072106 8081A_S_E 7	EX	SB	D	26.3071	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000318 mg/kg	0.00047	0.000318	0.004	0.0027	0.16611296	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
NF25B14-028-(1-2)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 701-S	NONE	206072106 8081A_S_E 7	EX	SB	D	24.8092	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000311 mg/kg	0.00047	0.000311	0.004	0.00265	0.16611296	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
SB15B21-016-(0-1)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 612-S	NONE	206072106 8081A_S_E 6	EX	SB	D	18.4656	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000287 mg/kg	0.00047	0.000287	0.004	0.00244	0.16611296	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
SB15B22-018-(0-1)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 709-1	NONE	206072106 8081A_S_E 7	EX	SB	D	21.4162	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000298 mg/kg	0.00047	0.000298	0.004	0.00254	0.16611296	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
SD15B31-061-(0-1)-(0.5)	206072106 SITE	SW8081 A	7/19/2006	1/01/1900	7/21/2006	206072106 714-1	NONE	206072106 8081A_S_E 7	EX	SB	D	20.6751	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000296 mg/kg	0.00047	0.000296	0.004	0.00252	0.16666667	1 TRG	7/23/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330330	0	0	0	0	0	0
SD15B31-062-(1-2)-(0.5)	206072106 SITE	SW8081 A	7/19/2006	1/01/1900	7/21/2006	206072106 713-S	NONE	206072106 8081A_S_E 7	EX	SB	D	28.0466	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000326 mg/kg	0.00047	0.000326	0.004	0.00277	0.16611296	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
			7/19/2006	1/01/1900	7/21/2006																					7/23/2006	1/01/1900	8/9/2006	1/01/1900		low SU recovery (43%), low SU recovery 3 (44%)							
SD15B33-065-(0-1)-(0.5)	206072106 SITE	SW8081 A				206072106 719-1	NONE	206072106 8081A_S_E 7	EX	SB	D	31.4441	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000339 mg/kg	0.00047	0.000339	0.004	0.00289	0.1650165	1 TRG	7/23/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3	330330	0	0	0	0	0	0
SE15B37-073-(0-1)-(0.5)	206072106 SITE	SW8081 A	7/19/2006	1/01/1900	7/21/2006	206072106 718-1	NONE	206072106 8081A_S_E 7	EX	SB	D	18.2352	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000286 mg/kg	0.00047	0.000286	0.004	0.00244	0.16611296	1 TRG	7/23/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330330	0	0	0	0	0	0
LCS for HBN 326518 [EXTO/14 266]	392982 LCS	SW8081 A			7/21/2006			206072106 8081A_S_E 6	EX	SB			4,4'-DDD	GCS18A	TLS	72-54-8			0.0079 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3	330244 0	8.33	7.9	95	0	0	0
LCSD for HBN 326518 [EXTO/14 26]	392983 LCSD	SW8081 A			7/21/2006			206072106 8081A_S_E 6	EX	SB			4,4'-DDD	GCS18A	TLS	72-54-8			0.00788 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3	330244 0	8.33	7.88	95 392982	0	8.33	7.9	95 0.3
MB for HBN 326518 [EXTO/14 266]	392981 LB	SW8081 A			7/21/2006			206072106 8081A_S_E 6	EX	SB			4,4'-DDD	GCS18A	TLS	72-54-8	U		0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3	330244	0	0	0		0	0
LCS for HBN 326518 [EXTO/14 266]	392982 LCS	SW8081 A			7/21/2006			206072106 8081A_S_E 7	EX	SB			4,4'-DDD	GCS18A	TLS	72-54-8			0.0079 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3	330244 0	8.33	7.9	95	0	0	0
LCS for HBN 336630 [EXTO/14 263]	393429 LCS	SW8081 A			7/23/2006			206072106 8081A_S_E 7	EX	SB			4,4'-DDD	GCS17A	TLS	72-54-8			0.0074 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1 TRG	7/23/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3	330330 0	8.33	7.4	89	0	0	0
LCSD for HBN 326518 [EXTO/14 26]	392983 LCSD	SW8081 A			7/21/2006			206072106 8081A_S_E 7	EX	SB			4,4'-DDD	GCS18A	TLS	72-54-8			0.00788 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3	330244 0	8.33	7.88	95 392982	0	8.33	7.9	95 0.3
LCSD for HBN 336630 [EXTO/14 263]	393430 LCSD	SW8081 A			7/23/2006			206072106 8081A_S_E 7	EX	SB			4,4'-DDD	GCS17A	TLS	72-54-8			0.00738 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1 TRG	7/23/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3	330330 0	8.33	7.38	89 393429	0	8.33	7.4	89 0.3
MB for HBN 326518 [EXTO/14 266]	392981 LB	SW8081 A			7/21/2006			206072106 8081A_S_E 7	EX	SB			4,4'-DDD	GCS18A	TLS	72-54-8	U		0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3	330244	0	0	0		0	0
MB for HBN 336630 [EXTO/14 263]	393428 LB	SW8081 A			7/23/2006			206072106 8081A_S_E 7	EX	SB			4,4'-DDD	GCS17A	TLS	72-54-8	U		0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.16666667	1 TRG	7/23/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3	330330	0	0	0		0	0
ND05B02-003-(0-1)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 706-1	NONE	206072106 8081A_S_E 7	EX	SB	D	21.7135	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000415 mg/kg	0.00085	0.000415	0.004	0.00255	0.16666667	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
ND05B02-004-(1-2)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 705-S	NONE	206072106 8081A_S_E 7	EX	SB	D	19.0552	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000399 mg/kg	0.00085	0.000399	0.004	0.00245	0.16556291	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
ND05B06-011-(0-1)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 615-1	NONE	206072106 8081A_S_E 6	EX	SB	D	20.3703	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000405 mg/kg	0.00085	0.000405	0.004	0.00249	0.16556291	1 TRG	7/24/2006	1/01/1900	8/9/2006	1/01/1900	GCAL	3 none	330244	0	0	0	0	0	0
ND05B06-012-(1-2)-(0.5)	206072106 SITE	SW8081 A	7/20/2006	1/01/1900	7/21/2006	206072106 614-S	NONE	206072106 8081A_S_E 6	EX	SB	D	14.9156	4,4'-DDE

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1175.65	LCS for HBN 336518 [EXT0/14 266]	392982	LCS	SW8081 A			7/21/2006			20607210 7	8081A_S_ EX	SB		alpha-Chlordane	GCS18A	TLS	5103-71-9			0.00862	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG		GCAL	3	330244	0	8.33	8.62	103	0		0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.46	LCS for HBN 336630 [EXT0/14 263]	393429	LCS	SW8081 A			7/23/2006			20607210 7	8081A_S_ EX	SB		alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00721	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG		GCAL	3	330330	0	8.33	7.21	87	0		0	0	0	7/23/2006	1/0/1900	8/9/2006	1/0/1900
1175.47	LCSD for HBN 336518 [EXT0/14 26	393983	LCSD	SW8081 A			7/21/2006			20607210 7	8081A_S_ EX	SB		alpha-Chlordane	GCS18A	TLS	5103-71-9			0.00866	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG		GCAL	3	330244	0	8.33	8.66	104	392982	0	8.33	8.62	103	0.5	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.48	LCSD for HBN 336630 [EXT0/14 29	394430	LCSD	SW8081 A			7/23/2006			20607210 7	8081A_S_ EX	SB		alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00722	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG		GCAL	3	330330	0	8.33	7.22	87	393429	0	8.33	7.21	87	0.1	7/23/2006	1/0/1900	8/9/2006	1/0/1900
1175.49	MB for HBN 336518 [EXT0/14 266]	392981	LB	SW8081 A			7/21/2006			20607210 7	8081A_S_ EX	SB		alpha-Chlordane	GCS18A	TLS	5103-71-9	U		0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG		GCAL	3	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.50	MB for HBN 336630 [EXT0/14 263]	393428	LB	SW8081 A			7/23/2006			20607210 7	8081A_S_ EX	SB		alpha-Chlordane	GCS17A	TLS	5103-71-9	U		0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.16666667	1	TRG		GCAL	3	330330	0	0	0				0	0	0	7/23/2006	1/0/1900	8/9/2006	1/0/1900
1175.51	ND25802-003-(0- 0.5)	206072107 06	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 706-1	NONE	20607210 7	8081A_S_ EX	SB	D	21.7135	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000345	mg/kg	0.00054	0.000345	0.004	0.02255	0.16666667	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.52	ND25802-004-(1-2)	206072107 05	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 705-5	NONE	20607210 7	8081A_S_ EX	SB	D	19.0552	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000331	mg/kg	0.00054	0.000331	0.004	0.02245	0.16556291	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.53	ND25806-011-(0- 0.5)	206072106 15	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 615-1	NONE	20607210 6	8081A_S_ EX	SB	D	20.3703	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000337	mg/kg	0.00054	0.000337	0.004	0.02249	0.16556291	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.54	ND25806-012-(1-2)	206072106 14	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 614-5	NONE	20607210 6	8081A_S_ EX	SB	D	14.9156	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000315	mg/kg	0.00054	0.000315	0.004	0.02234	0.16556291	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.55	ND25802-023-(0- 0.5)	206072107 07	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 707-1	NONE	20607210 7	8081A_S_ EX	SB	D	27.1753	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000371	mg/kg	0.00054	0.000371	0.004	0.02275	0.16666667	1	TRG		GCAL	3 none low SU recovery (54%), high SU recovery 3 (147%)	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.56	NE35809-018-(1-2)	206072107 10	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 710-5	NONE	20607210 7	8081A_S_ EX	SB	D	18.2301	beta-BHC	GCS18A	TLS	319-85-7	U	UJ	0.000326	mg/kg	0.00054	0.000326	0.004	0.02241	0.16447368	1	TRG		GCAL	3	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.57	NE35810-019-(0- 0.5)	206072106 17	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 617-1	NONE	20607210 6	8081A_S_ EX	SB	D	20.6223	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00034	mg/kg	0.00054	0.00034	0.004	0.02252	0.16666667	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.58	NE35810-020-(1-2)	206072106 16	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 616-5	NONE	20607210 6	8081A_S_ EX	SB	D	21.9145	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000345	mg/kg	0.00054	0.000345	0.004	0.02255	0.16611296	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.59	NE45811-021-(0- 0.5)	206072106 19	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 619-5	NONE	20607210 6	8081A_S_ EX	SB	D	16.3665	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00032	mg/kg	0.00054	0.00032	0.004	0.02237	0.1651065	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.60	NE45811-022-(1-2)	206072106 18	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 618-6	NONE	20607210 6	8081A_S_ EX	SB	D	28.563	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000373	mg/kg	0.00054	0.000373	0.004	0.02276	0.16447368	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.61	NF25813-035-(0- 0.5)	206072107 04	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 704-1	NONE	20607210 7	8081A_S_ EX	SB	D	24.7546	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000355	mg/kg	0.00054	0.000355	0.004	0.02263	0.1651065	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.62	NF25813-036-(1-2)	206072107 03	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 703-5	NONE	20607210 7	8081A_S_ EX	SB	D	21.9793	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000346	mg/kg	0.00054	0.000346	0.004	0.02256	0.16666667	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.63	NF35814-027-(0- 0.5)	206072107 02	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 702-1	NONE	20607210 7	8081A_S_ EX	SB	D	26.3071	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000365	mg/kg	0.00054	0.000365	0.004	0.0227	0.16611296	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.64	NF35814-028-(1-2)	206072107 01	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 701-6	NONE	20607210 7	8081A_S_ EX	SB	D	24.8092	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000358	mg/kg	0.00054	0.000358	0.004	0.02265	0.16611296	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.65	SE15837-058-(0- 0.5)	206072106 12	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 612-5	NONE	20607210 6	8081A_S_ EX	SB	D	18.4656	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00033	mg/kg	0.00054	0.00033	0.004	0.02244	0.16611296	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.66	SE15837-059-(0- 0.5)	206072107 08	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 708-1	NONE	20607210 7	8081A_S_ EX	SB	D	21.4162	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000342	mg/kg	0.00054	0.000342	0.004	0.02254	0.16611296	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.67	SE15831-061-(0- 0.5)	206072107 09	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 709-1	NONE	20607210 7	8081A_S_ EX	SB	D	29.0879	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000378	mg/kg	0.00054	0.000378	0.004	0.0228	0.16556291	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.68	SD15831-065-(0- 0.5)	206072107 14	SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 714-1	NONE	20607210 7	8081A_S_ EX	SB	D	20.6751	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.00034	mg/kg	0.00054	0.00034	0.004	0.02252	0.16666667	1	TRG		GCAL	3 none	330330	0	0	0				0	0	0	7/23/2006	1/0/1900	8/9/2006	1/0/1900
1175.69	SD15831-062-(1-2)	206072107 13	SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 713-5	NONE	20607210 7	8081A_S_ EX	SB	D	28.0466	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000374	mg/kg	0.00054	0.000374	0.004	0.02277	0.16611296	1	TRG		GCAL	3 none low SU recovery (43%), low SU recovery 3 (44%)	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.70	SD15831-065-(0- 0.5)	206072107 19	SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 719-1	NONE	20607210 7	8081A_S_ EX	SB	D	31.4441	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.00039	mg/kg	0.00054	0.00039	0.004	0.02289	0.1651065	1	TRG		GCAL	3	330330	0	0	0				0	0	0	7/23/2006	1/0/1900	8/9/2006	1/0/1900
1175.71	SE15837-073-(0- 0.5)	206072107 18	SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 718-1	NONE	20607210 7	8081A_S_ EX	SB	D	18.2352	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000329	mg/kg	0.00054	0.000329	0.004	0.02244	0.16611296	1	TRG		GCAL	3 none	330330	0	0	0				0	0	0	7/23/2006	1/0/1900	8/9/2006	1/0/1900
1175.72	LCS for HBN 336518 [EXT0/14 266]	392982	LCS	SW8081 A			7/21/2006			20607210 6	8081A_S_ EX	SB		beta-BHC	GCS18A	TLS	319-85-7			0.00815	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG		GCAL	3	330244	0	8.33	8.15	98		0		0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.73	LCSD for HBN 336518 [EXT0/14 26	393983	LCSD	SW8081 A			7/21/2006			20607210 6	8081A_S_ EX	SB		beta-BHC	GCS18A	TLS	319-85-7			0.00837	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG		GCAL	3	330244	0	8.33	8.37	100	392982	0	8.33	8.15	98	3	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.74	MB for HBN 336518 [EXT0/14 266]	392981	LB	SW8081 A			7/21/2006			20607210 6	8081A_S_ EX	SB		beta-BHC	GCS18A	TLS	319-85-7	U		0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG		GCAL	3	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.75	LCS for HBN 336518 [EXT0/14 266]	392982	LCS	SW8081 A			7/21/2006			20607210 7	8081A_S_ EX	SB		beta-BHC	GCS18A	TLS	319-85-7			0.00815	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG		GCAL	3	330244	0	8.33	8.15	98		0		0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.76	LCS for HBN 336630 [EXT0/14 263]	393429	LCS	SW8081 A			7/23/2006			20607210 7	8081A_S_ EX	SB		beta-BHC	GCS17A	TLS	319-85-7			0.00772	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG		GCAL	3	330330	0	8.33	7.72	93		0		0	0	7/23/2006	1/0/1900	8/9/2006	1/0/1900
1175.77	LCSD for HBN 336518 [EXT0/14 26	393983	LCSD	SW8081 A			7/21/2006			20607210 7	8081A_S_ EX	SB		beta-BHC	GCS18A	TLS	319-85-7			0.00837	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG		GCAL	3	330244	0	8.33	8.37	100	392982	0	8.33	8.15	98	3	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.78	LCSD for HBN 336630 [EXT0/14 28	394430	LCSD	SW8081 A			7/23/2006			20607210 7	8081A_S_ EX	SB		beta-BHC	GCS17A	TLS	319-85-7			0.00767	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG		GCAL	3	330330	0	8.33	7.67	92	393429	0	8.33	7.72	93	0.6	7/23/2006	1/0/1900	8/9/2006	1/0/1900
1175.79	MB for HBN 336518 [EXT0/14 266]	392981	LB	SW8081 A			7/21/2006			20607210 7	8081A_S_ EX	SB		beta-BHC	GCS18A	TLS	319-85-7	U		0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG		GCAL	3	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.80	MB for HBN 336630 [EXT0/14 263]	393428	LB	SW8081 A			7/23/2006			20607210 7	8081A_S_ EX	SB		beta-BHC	GCS17A	TLS	319-85-7	U		0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.16666667	1	TRG		GCAL	3	330330	0	0	0				0	0	0	7/23/2006	1/0/1900	8/9/2006	1/0/1900
1175.81	LCS for HBN 336518 [EXT0/14 266]	392982	LCS	SW8081 A			7/21/2006			20607210 6	8081A_S_ EX	SB		Decachlor obiphenyl	GCS18A	TLS	2051-24-3									0.16666667	1	SUR		GCAL	3	330244	16.7	16.2	97				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.82	LCSD for HBN 336518 [EXT0/14 26	393983	LCSD	SW8081 A			7/21/2006			20607210 6	8081A_S_ EX	SB		Decachlor obiphenyl	GCS18A	TLS	2051-24-3									0.16666667	1	SUR		GCAL	3	330244	16.7	16.2	97	392982		16.7	16.2	97	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.83	MB for HBN 336518 [EXT0/14 266]	392981	LB	SW8081 A			7/21/2006			20607210 6	8081A_S_ EX	SB		Decachlor obiphenyl	GCS18A	TLS	2051-24-3									0.16666667	1	SUR		GCAL	3	330244	16.7	15.7	94				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.84	LCS for HBN 336518 [EXT0/14 266]	392982	LCS	SW8081 A			7/21/2006			20607210 7	8081A_S_ EX	SB		Decachlor obiphenyl	GCS18A	TLS	2051-24-3									0.16666667	1	SUR		GCAL	3	330244	16.7	16.2	97				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.85	LCS for HBN 336630 [EXT0/14 263]	393429	LCS	SW8081 A			7/23/2006			20607210 7	8081A_S_ EX	SB		Decachlor obiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR		GCAL	3	330330	16.7	14.3	86				0	0	0	7/23/2006	1/0/1900	8/9/2006	1/0/1900
1175.86	LCSD for HBN 336518 [EXT0/14 26	393983	LCSD	SW8081 A			7/21/2006			20607210 7	8081A_S_ EX	SB		Decachlor obiphenyl	GCS18A	TLS	2051-24-3									0.16666667	1	SUR		GCAL	3	330244	16.7	16.2	97	392982		16.7	16.2	97	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.87	LCSD for HBN 336630 [EXT0/14 29	394430	LCSD	SW8081 A			7/23/2006			20607210 7	8081A_S_ EX	SB		Decachlor obiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR		GCAL	3	330330	16.7	14	84	393429		16.7	14.3	86	2	7/23/2006	1/0/1900	8/9/2006	1/0/1900
1175.88	MB for HBN 336518 [EXT0/14 266]	392981	LB	SW8081 A			7/21/2006			20607210 7	8081A_S_ EX	SB		Decachlor obiphenyl	GCS18A	TLS	2051-24-3									0.16666667	1	SUR		GCAL	3	330244	16.7	15.7	94				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.89	MB for HBN 336630 [EXT0/14 263]	393428	LB	SW8081 A			7/23/2006			20607210 7	8081A_S_ EX	SB		Decachlor obiphenyl	GCS17A	TLS	2051-24-3									0.16666667	1	SUR		GCAL	3	330330	16.7	13.7	82				0	0	0	7/23/2006	1/0/1900	8/9/2006	1/0/1900
1175.90	ND25802-003-(0- 0.5)	206072107 06	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 706-1	NONE	20607210 7	8081A_S_ EX	SB	D	21.7135	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000204	mg/kg	0.00032	0.000204	0.002	0.00128	0.16666667	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.91	ND25802-004-(1-2)	206072107 05	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 705-5	NONE	20607210 7	8081A_S_ EX	SB	D	19.0552	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000196	mg/kg	0.00032	0.000196	0.002	0.00123	0.16556291	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.92	ND25806-011-(0- 0.5)	206072106 15	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 615-1	NONE	20607210 6	8081A_S_ EX	SB	D	20.3703	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.0002	mg/kg	0.00032	0.0002	0.002	0.00125	0.16556291	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.93	ND25806-012-(1-2)	206072106 14	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 614-5	NONE	20607210 6	8081A_S_ EX	SB	D	14.9156	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000187	mg/kg	0.00032	0.000187	0.002	0.00117	0.16556291	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.94	ND25802-023-(0- 0.5)	206072107 07	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 707-1	NONE	20607210 7	8081A_S_ EX	SB	D	27.1753	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00022	mg/kg	0.00032	0.00022	0.002	0.00137	0.16666667	1	TRG		GCAL	3 none low SU recovery (54%), high SU recovery 3 (147%)	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.95	NE35809-018-(1-2)	206072107 10	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 710-5	NONE	20607210 7	8081A_S_ EX	SB	D	18.2301	delta-BHC	GCS18A	TLS	319-86-8	U	UJ	0.000193	mg/kg	0.00032	0.000193	0.002	0.00121	0.16447368	1	TRG		GCAL	3	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.96	NE35810-019-(0- 0.5)	206072106 17	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 617-1	NONE	20607210 6	8081A_S_ EX	SB	D	20.6223	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000202	mg/kg	0.00032	0.000202	0.002	0.00126	0.16666667	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.97	NE35810-020-(1-2)	206072106 16	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 616-5	NONE	20607210 6	8081A_S_ EX	SB	D	21.9145	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000204	mg/kg	0.00032	0.000204	0.002	0.00128	0.16611296	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.98	NE45811-021-(0- 0.5)	206072106 19	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 619-5	NONE	20607210 6	8081A_S_ EX	SB	D	16.3665	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000189	mg/kg	0.00032	0.000189	0.002	0.00118	0.1651065	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1175.99	NE45811-022-(1-2)	206072106 18	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 618-6	NONE	20607210 6	8081A_S_ EX	SB	D	28.563	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000221	mg/kg	0.00032	0.000221	0.002	0.00138	0.16447368	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1176.00	NF25813-035-(0- 0.5)	206072107 04	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 704-1	NONE	20607210 7	8081A_S_ EX	SB	D	24.7546	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000211	mg/kg	0.00032	0.000211	0.002	0.00132	0.1651065	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1176.01	NF25813-036-(1-2)	206072107 03	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 703-5	NONE	20607210 7	8081A_S_ EX	SB	D	21.9793	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000205	mg/kg	0.00032	0.000205	0.002	0.00128	0.16666667	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1176.02	NF35814-027-(0- 0.5)	206072107 02	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 702-1	NONE	20607210 7	8081A_S_ EX	SB	D	26.3071	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000216	mg/kg	0.00032	0.000216	0.002	0.00135	0.16611296	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1176.03	NF35814-028-(1-2)	206072107 01	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 701-6	NONE	20607210 7	8081A_S_ EX	SB	D	24.8092	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000212	mg/kg	0.00032	0.000212	0.002	0.00133	0.16611296	1	TRG		GCAL	3 none	330244	0	0	0				0	0	0	7/24/2006	1/0/1900	8/9/2006	1/0/1900
1176.04	SE15837-042-(0- 0.5)	206072106 12	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 612-5	NONE	20607210 6	8081A_S_ EX	SB	D	18.4656	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000196	mg/kg	0.00032	0.000196	0

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117669	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 619-S	NONE	20607210 6	8081A_S_ EX	SB	D	16.3665	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000497	mg/kg	0.00084	0.000497	0.004	0.00237	0.1650165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117609	NE4SB11-022-(1-2)	20607210618	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 618-S	NONE	20607210 6	8081A_S_ EX	SB	D	28.563	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.00059	mg/kg	0.00084	0.00059	0.004	0.00276	0.16447368	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117610	NF2SB13-035-(0-0.5)	20607210704	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 704-1	NONE	20607210 7	8081A_S_ EX	SB	D	24.7546	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000533	mg/kg	0.00084	0.000533	0.004	0.00263	0.1650165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117611	NF2SB13-036-(1-2)	20607210703	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 703-S	NONE	20607210 7	8081A_S_ EX	SB	D	21.9793	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000538	mg/kg	0.00084	0.000538	0.004	0.00256	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117612	NF2SB14-027-(0-0.5)	20607210702	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 702-1	NONE	20607210 7	8081A_S_ EX	SB	D	26.3071	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000568	mg/kg	0.00084	0.000568	0.004	0.0027	0.16811296	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117613	NF2SB14-028-(1-2)	20607210701	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 701-6	NONE	20607210 7	8081A_S_ EX	SB	D	24.8092	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000557	mg/kg	0.00084	0.000557	0.004	0.00265	0.16811296	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117614	SB1SB21-042-(1-2)	20607210612	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 612-S	NONE	20607210 6	8081A_S_ EX	SB	D	18.4656	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000513	mg/kg	0.00084	0.000513	0.004	0.00244	0.16811296	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117615	SB-500-(0-0.5)	20607210708	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 708-1	NONE	20607210 7	8081A_S_ EX	SB	D	21.4162	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000533	mg/kg	0.00084	0.000533	0.004	0.00254	0.16811296	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117616	SB-501-(0-0.5)	20607210709	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 709-1	NONE	20607210 7	8081A_S_ EX	SB	D	29.0879	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000588	mg/kg	0.00084	0.000588	0.004	0.0028	0.16556291	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117617	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 714-1	NONE	20607210 7	8081A_S_ EX	SB	D	20.6751	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000529	mg/kg	0.00084	0.000529	0.004	0.00252	0.16666667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117618	SD1SB31-062-(1-2)	20607210713	SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 713-S	NONE	20607210 7	8081A_S_ EX	SB	D	28.0466	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000582	mg/kg	0.00084	0.000582	0.004	0.00277	0.16811296	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none low SU recovery (43%), low SU recovery 2 (44%)	330244	0	0	0		0	0	0
117619	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081 A			7/19/2006	20607210 719-1	NONE	20607210 7	8081A_S_ EX	SB	D	31.4441	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000607	mg/kg	0.00084	0.000607	0.004	0.00289	0.1650165	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	0	0		0	0	0
117620	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 718-1	NONE	20607210 7	8081A_S_ EX	SB	D	18.2352	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000512	mg/kg	0.00084	0.000512	0.004	0.00244	0.16811296	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117621	LCS for HBN 339518 [EXTO/14 266] LCSD for HBN 339518 [EXTO/14 266]	392982 LCS		SW8081 A			7/21/2006			20607210 6	8081A_S_ EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5			0.00851	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244 0	8.33	8.51	102	0		0	0
117622	LCSD for HBN 339518 [EXTO/14 26] MB for HBN 339518 [EXTO/14 266]	392983 LCSD		SW8081 A			7/21/2006			20607210 6	8081A_S_ EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5			0.00854	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244 0	8.33	8.54	102 392682	0	8.33	8.51	102 0.4
117623	LCS for HBN 339518 [EXTO/14 266]	392981 LB		SW8081 A			7/21/2006			20607210 6	8081A_S_ EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5	U		0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0		0	0	0
117624	LCS for HBN 339518 [EXTO/14 266]	392982 LCS		SW8081 A			7/21/2006			20607210 7	8081A_S_ EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5			0.00851	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244 0	8.33	8.51	102	0		0	0
117625	LCSD for HBN 339630 [EXTO/14 283]	393429 LCS		SW8081 A			7/23/2006			20607210 7	8081A_S_ EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5			0.00777	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330 0	8.33	7.77	93	0		0	0
117626	LCSD for HBN 339518 [EXTO/14 26]	392983 LCSD		SW8081 A			7/21/2006			20607210 7	8081A_S_ EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5			0.00854	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244 0	8.33	8.54	102 392682	0	8.33	8.51	102 0.4
117627	LCSD for HBN 339630 [EXTO/14 283]	393430 LCSD		SW8081 A			7/23/2006			20607210 7	8081A_S_ EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5			0.00769	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330 0	8.33	7.69	92 393429	0	8.33	7.77	93 1
117628	MB for HBN 339518 [EXTO/14 266]	392981 LB		SW8081 A			7/21/2006			20607210 7	8081A_S_ EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5	U		0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0		0	0	0
117629	MB for HBN 339630 [EXTO/14 283]	393428 LB		SW8081 A			7/23/2006			20607210 7	8081A_S_ EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5	U		0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.16666667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	0	0		0	0	0
117630	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 706-1	NONE	20607210 7	8081A_S_ EX	SB	D	21.7135	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000402	mg/kg	0.00083	0.000402	0.002	0.00128	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117631	ND2SB02-004-(1-2)	20607210705	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 705-S	NONE	20607210 7	8081A_S_ EX	SB	D	19.0552	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000387	mg/kg	0.00083	0.000387	0.002	0.00123	0.16556291	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117632	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 615-1	NONE	20607210 6	8081A_S_ EX	SB	D	20.3703	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000393	mg/kg	0.00083	0.000393	0.002	0.00125	0.16556291	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117633	ND3SB06-012-(1-2)	20607210614	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 614-S	NONE	20607210 6	8081A_S_ EX	SB	D	14.9156	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000368	mg/kg	0.00083	0.000368	0.002	0.00117	0.16556291	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117634	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 707-1	NONE	20607210 7	8081A_S_ EX	SB	D	27.1753	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000433	mg/kg	0.00083	0.000433	0.002	0.00137	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none low SU recovery (54%), high SU recovery 2 (147%)	330244	0	0	0		0	0	0
117635	NE3SB09-018-(1-2)	20607210710	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 710-6	NONE	20607210 7	8081A_S_ EX	SB	D	18.2301	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	UJ	0.00038	mg/kg	0.00083	0.00038	0.002	0.00121	0.16447368	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 (147%)	330244	0	0	0		0	0	0
117636	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 617-1	NONE	20607210 6	8081A_S_ EX	SB	D	20.6223	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000397	mg/kg	0.00083	0.000397	0.002	0.00126	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117637	NE3SB10-020-(1-2)	20607210616	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 616-S	NONE	20607210 6	8081A_S_ EX	SB	D	21.9145	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000402	mg/kg	0.00083	0.000402	0.002	0.00128	0.16811296	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117638	NE4SB11-031-(0-0.5)	20607210619	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 619-S	NONE	20607210 6	8081A_S_ EX	SB	D	16.3665	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000373	mg/kg	0.00083	0.000373	0.002	0.00118	0.1650165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117639	NE4SB11-022-(1-2)	20607210618	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 618-6	NONE	20607210 6	8081A_S_ EX	SB	D	28.563	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000435	mg/kg	0.00083	0.000435	0.002	0.00138	0.16447368	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117640	NF2SB13-035-(0-0.5)	20607210704	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 704-1	NONE	20607210 7	8081A_S_ EX	SB	D	24.7546	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000414	mg/kg	0.00083	0.000414	0.002	0.00132	0.1650165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117641	NF2SB13-036-(1-2)	20607210703	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 703-S	NONE	20607210 7	8081A_S_ EX	SB	D	21.9793	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000416	mg/kg	0.00083	0.000416	0.002	0.00128	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117642	NF2SB14-027-(0-0.5)	20607210702	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 702-1	NONE	20607210 7	8081A_S_ EX	SB	D	26.3071	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000426	mg/kg	0.00083	0.000426	0.002	0.00135	0.16811296	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117643	NF2SB14-028-(1-2)	20607210701	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 701-6	NONE	20607210 7	8081A_S_ EX	SB	D	24.8092	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000418	mg/kg	0.00083	0.000418	0.002	0.00133	0.16811296	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117644	SB1SB21-042-(1-2)	20607210612	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 612-S	NONE	20607210 6	8081A_S_ EX	SB	D	18.4656	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000385	mg/kg	0.00083	0.000385	0.002	0.00122	0.16811296	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117645	SB-500-(0-0.5)	20607210708	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 708-1	NONE	20607210 7	8081A_S_ EX	SB	D	21.4162	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.0004 mg/kg		0.00083	0.0004	0.002	0.00127	0.16811296	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117646	SB-501-(0-0.5)	20607210709	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 709-1	NONE	20607210 7	8081A_S_ EX	SB	D	29.0879	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000441	mg/kg	0.00083	0.000441	0.002	0.0014	0.16556291	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117647	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 714-1	NONE	20607210 7	8081A_S_ EX	SB	D	20.6751	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000397	mg/kg	0.00083	0.000397	0.002	0.00126	0.16666667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117648	SD1SB31-062-(1-2)	20607210713	SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 713-S	NONE	20607210 7	8081A_S_ EX	SB	D	28.0466	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000436	mg/kg	0.00083	0.000436	0.002	0.00139	0.16811296	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none low SU recovery (43%), low SU recovery 2 (44%)	330244	0	0	0		0	0	0
117649	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081 A			7/19/2006	20607210 719-1	NONE	20607210 7	8081A_S_ EX	SB	D	31.4441	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000455	mg/kg	0.00083	0.000455	0.002	0.00144	0.1650165	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	0	0		0	0	0
117650	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 718-1	NONE	20607210 7	8081A_S_ EX	SB	D	18.2352	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000384	mg/kg	0.00083	0.000384	0.002	0.00122	0.16811296	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117651	LCS for HBN 339518 [EXTO/14 266]	392982 LCS		SW8081 A			7/21/2006			20607210 6	8081A_S_ EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00854	mg/kg	0.00083	0.000315	0.002	0.001	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244 0	8.33	8.54	102	0		0	0
117652	LCSD for HBN 339518 [EXTO/14 26] MB for HBN 339518 [EXTO/14 266]	392983 LCSD		SW8081 A			7/21/2006			20607210 6	8081A_S_ EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00861	mg/kg	0.00083	0.000315	0.002	0.001	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244 0	8.33	8.61	103 392682	0	8.33	8.54	102 0.8
117653	LCS for HBN 339518 [EXTO/14 266]	392981 LB		SW8081 A			7/21/2006			20607210 6	8081A_S_ EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U		0.000315	mg/kg	0.00083	0.000315	0.002	0.001	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0		0	0	0
117654	LCS for HBN 339518 [EXTO/14 266]	392982 LCS		SW8081 A			7/21/2006			20607210 7	8081A_S_ EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00854	mg/kg	0.00083	0.000315	0.002	0.001	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244 0	8.33	8.54	102	0		0	0
117655	LCSD for HBN 339630 [EXTO/14 283]	393429 LCS		SW8081 A			7/23/2006			20607210 7	8081A_S_ EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00757	mg/kg	0.00083	0.000315	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330 0	8.33	7.57	91	0		0	0
117656	LCSD for HBN 339518 [EXTO/14 26]	392983 LCSD		SW8081 A			7/21/2006			20607210 7	8081A_S_ EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00861	mg/kg	0.00083	0.000315	0.002	0.001	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244 0	8.33	8.61	103 392682	0	8.33	8.54	102 0.8
117657	LCSD for HBN 339630 [EXTO/14 28] MB for HBN 339518 [EXTO/14 266]	393430 LCSD		SW8081 A			7/23/2006			20607210 7	8081A_S_ EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00753	mg/kg	0.00083	0.000315	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330 0	8.33	7.53	90 393429	0	8.33	7.57	91 0.5
117658	MB for HBN 339630 [EXTO/14 283]	393428 LB		SW8081 A			7/23/2006			20607210 7	8081A_S_ EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U		0.000315	mg/kg	0.00083	0.000315	0.002	0.001	0.16666667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	0	0		0	0	0
117659	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 706-1	NONE	20607210 7	8081A_S_ EX	SB	D	21.7135	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000281	mg/kg	0.00084	0.000281	0.002	0.00128	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117660	ND2SB02-004-(1-2)	20607210705	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 705-S	NONE	20607210 7	8081A_S_ EX	SB	D	19.0552	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00027	mg/kg	0.00084	0.00027	0.002	0.00123	0.16556291	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117661	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 615-1	NONE	20607210 6	8081A_S_ EX	SB	D	20.3703	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000274	mg/kg	0.00084	0.000274	0.002	0.00125	0.16556291	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117662	ND3SB06-012-(1-2)	20607210614	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 614-S	NONE	20607210 6	8081A_S_ EX	SB	D	14.9156	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000257	mg/kg	0.00084	0.000257	0.002	0.00117	0.16556291	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117663	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 707-1	NONE	20607210 7	8081A_S_ EX	SB	D	27.1753	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000302	mg/kg	0.00084	0.000302	0.002	0.00137	0.16666667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none low SU recovery (54%), high SU recovery 2 (147%)	330244	0	0	0		0	0	0
117664	NE3SB09-018-(1-2)	20607210710	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 710-6	NONE	20607210 7	8081A_S_ EX	SB	D	18.2301	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	UJ	0.000266	mg/kg	0.00084	0.000266	0.002	0.00121	0.16447368	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 (147%)	330244	0	0	0		0	0	0
117665	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 617-1	NONE	20607210 6	8081A_S_ EX	SB	D	20.6223	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000277	mg/kg	0.00084	0.000277	0.002	0.00126	0.16666667	1	TRG	7/24/2006	1/0/1900

				7/19/2006	1/01/1900	7/21/2006																													7/23/2006	1/01/1900	8/9/2006	1/01/1900								
	SD15B33-065-(0-		SW9081					20607210		20607210	80B1A_S_																												low SU recovery (40%), low SU recovery							
117479 0.5)		20607210719	SITE	A				719-1	NONE	7	EX	SB	D	31.4441	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000318	mg/kg	0.00044	0.000318	0.002	0.00144	0.1650165	1	TRG				GCAL	3 (44%)	330330	0	0	0		0	0	0				
	SE15B37-073-(0-		SW9081	7/19/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/23/2006	1/01/1900	8/9/2006	1/01/1900								
117480 0.5)		20607210718	SITE	A				718-1	NONE	7	EX	SB	D	18.2352	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000268	mg/kg	0.00044	0.000268	0.002	0.00122	0.16811296	1	TRG				GCAL	3 none	330330	0	0	0		0	0	0				
	LCS for HBN 336518					7/21/2006																													7/24/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117481 266	LCSD for HBN 336518	392982 LCS		A				719-1	NONE	6	EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2			0.00868	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG				GCAL	3	330244 0	8.33	8.68	104	0	0	0	0				
						7/21/2006																													7/24/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117482 26	MB for HBN 336518	392983 LCSD		A				719-1	NONE	6	EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2			0.00857	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG				GCAL	3	330244 0	8.33	8.57	103	392982	0	8.33	8.68	104	1			
						7/21/2006																													7/24/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117483 266	LCS for HBN 336518	392981 LB		A						6	EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2	U		0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG				GCAL	3	330244	0	0	0		0	0	0				
						7/21/2006																													7/24/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117484 266	LCS for HBN 336630	392982 LCS		A				719-1	NONE	7	EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2			0.00868	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG				GCAL	3	330244 0	8.33	8.68	104	0	0	0	0				
						7/23/2006																													7/23/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117485 283	LCSD for HBN 336518	393429 LCS		A				719-1	NONE	7	EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.00763	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG				GCAL	3	330330 0	8.33	7.63	92		0	0	0	0			
						7/21/2006																													7/24/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117486 26	LCSD for HBN 336630	392983 LCSD		A				719-1	NONE	7	EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2			0.00857	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG				GCAL	3	330244 0	8.33	8.57	103	392982	0	8.33	8.68	104	1			
						7/23/2006																													7/23/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117487 28	MB for HBN 336630	393430 LCSD		A				719-1	NONE	7	EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.00757	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG				GCAL	3	330330 0	8.33	7.57	91	393429	0	8.33	7.63	92	0.8		
						7/21/2006																													7/24/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117488 266	LCS for HBN 336630	392981 LB		A						7	EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2	U		0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG				GCAL	3	330244	0	0	0		0	0	0				
						7/23/2006																													7/23/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117489 283	ND05B02-003-(0-	393428 LB		A						7	EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2	U		0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1	TRG				GCAL	3	330330	0	0	0		0	0	0				
				7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117490 0.5)		20607210706	SITE	A				706-1	NONE	7	EX	SB	D	21.7135	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000134	mg/kg	0.00021	0.000134	0.002	0.00128	0.16666667	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	ND05B02-004-(1-2)		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117491		20607210705	SITE	A				705-5	NONE	7	EX	SB	D	19.0552	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000129	mg/kg	0.00021	0.000129	0.002	0.00123	0.16556291	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	ND05B06-011-(0-		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117492 0.5)		20607210615	SITE	A				615-1	NONE	6	EX	SB	D	20.3703	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000131	mg/kg	0.00021	0.000131	0.002	0.00125	0.16556291	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	ND05B06-012-(1-2)		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117493		20607210614	SITE	A				614-5	NONE	6	EX	SB	D	14.9156	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000123	mg/kg	0.00021	0.000123	0.002	0.00117	0.16556291	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	NE15B12-023-(0-		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117494 0.5)		20607210707	SITE	A				707-1	NONE	7	EX	SB	D	27.1753	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000144	mg/kg	0.00021	0.000144	0.002	0.00137	0.16666667	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
				7/20/2006	1/01/1900	7/21/2006																													7/24/2006	1/01/1900	8/9/2006	1/01/1900								
	NE15B09-018-(1-2)		SW9081					20607210	80B1A_S_	20607210	80B1A_S_																																				
117495		20607210710	SITE	A				710-6	NONE	7	EX	SB	D	18.2301	Heptachlor r	GCS18A	TLS	76-44-8	U	UJ	0.000127	mg/kg	0.00021	0.000127	0.002	0.00121	0.16447368	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	NE15B10-019-(0-		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117496 0.5)		20607210617	SITE	A				617-1	NONE	6	EX	SB	D	20.6223	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000132	mg/kg	0.00021	0.000132	0.002	0.00126	0.16666667	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	NE15B10-020-(1-2)		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117497		20607210616	SITE	A				616-5	NONE	6	EX	SB	D	21.9145	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000134	mg/kg	0.00021	0.000134	0.002	0.00128	0.16611296	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	NE45B11-021-(0-		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117498 0.5)		20607210619	SITE	A				619-5	NONE	6	EX	SB	D	16.3665	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000124	mg/kg	0.00021	0.000124	0.002	0.00118	0.1650165	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	NE45B11-		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117499	022-(1-2)	20607210618	SITE	A				618-6	NONE	6	EX	SB	D	28.563	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000145	mg/kg	0.00021	0.000145	0.002	0.00138	0.16447368	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	NF25B13-025-(0-		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117500 0.5)		20607210704	SITE	A				704-1	NONE	7	EX	SB	D	24.7546	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000138	mg/kg	0.00021	0.000138	0.002	0.00132	0.1650165	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	NF25B13-026-(1-2)		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117501		20607210703	SITE	A				703-5	NONE	7	EX	SB	D	21.9793	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000135	mg/kg	0.00021	0.000135	0.002	0.00128	0.16666667	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	NF25B16-027-(0-		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117502 0.5)		20607210702	SITE	A				702-1	NONE	7	EX	SB	D	26.3071	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000142	mg/kg	0.00021	0.000142	0.002	0.00135	0.16811296	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	NF25B16-028-(1-2)		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117503		20607210701	SITE	A				701-6	NONE	7	EX	SB	D	24.8092	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000139	mg/kg	0.00021	0.000139	0.002	0.00133	0.16611296	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	SB15B21-040-(1-2)		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117504		20607210612	SITE	A				612-5	NONE	6	EX	SB	D	18.4656	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000139	mg/kg	0.00021	0.000139	0.002	0.00122	0.16611296	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	SB-500-(0-		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117505 0.5)		20607210708	SITE	A				708-1	NONE	7	EX	SB	D	21.6162	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000133	mg/kg	0.00021	0.000133	0.002	0.00127	0.16811296	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	SB-501-(0-		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117506 0.5)		20607210709	SITE	A				709-1	NONE	7	EX	SB	D	29.0879	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000147	mg/kg	0.00021	0.000147	0.002	0.0014	0.16556291	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	SD15B31-061-(0-		SW9081	7/19/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/23/2006	1/01/1900	8/9/2006	1/01/1900								
117507 0.5)		20607210714	SITE	A				714-1	NONE	7	EX	SB	D	20.6751	Heptachlor r	GCS17A	TLS	76-44-8	U	none	0.000132	mg/kg	0.00021	0.000132	0.002	0.00126	0.16666667	1	TRG	GCAL	3 none	330330	0	0	0		0	0	0				
	SD15B31-062-(1-2)		SW9081	7/19/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117508		20607210713	SITE	A				713-5	NONE	7	EX	SB	D	28.0466	Heptachlor r	GCS18A	TLS	76-44-8	U	none	0.000145	mg/kg	0.00021	0.000145	0.002	0.00139	0.16811296	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
				7/19/2006	1/01/1900	7/21/2006																													7/23/2006	1/01/1900	8/9/2006	1/01/1900								
	SD15B33-065-(0-		SW9081					20607210	80B1A_S_	20607210	80B1A_S_																																				
117509 0.5)		20607210719	SITE	A				719-1	NONE	7	EX	SB	D	31.4441	Heptachlor r	GCS17A	TLS	76-44-8	U	UJ	0.000152	mg/kg	0.00021	0.000152	0.002	0.00144	0.1650165	1	TRG	GCAL	3 (44%)	330330	0	0	0		0	0	0				
	SE15B37-073-(0-		SW9081	7/19/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/23/2006	1/01/1900	8/9/2006	1/01/1900								
117510 0.5)		20607210718	SITE	A				718-1	NONE	7	EX	SB	D	18.2352	Heptachlor r	GCS17A	TLS	76-44-8	U	none	0.000128	mg/kg	0.00021	0.000128	0.002	0.00122	0.16811296	1	TRG	GCAL	3 none	330330	0	0	0		0	0	0				
	LCS for HBN 336518					7/21/2006																													7/24/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117511 266	LCSD for HBN 336518	392982 LCS		A						6	EX	SB			Heptachlor r	GCS18A	TLS	76-44-8			0.00869	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG				GCAL	3	330244 0	8.33	8.68	104	0	0	0	0				
						7/21/2006																													7/24/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117512 26	MB for HBN 336518	392983 LCSD		A						6	EX	SB			Heptachlor r	GCS18A	TLS	76-44-8			0.00867	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG				GCAL	3	330244 0	8.33	8.67	104	392982	0	8.33	8.68	104	0.1		
						7/21/2006																													7/24/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117513 266	LCS for HBN 336518	392981 LB		A						6	EX	SB			Heptachlor r	GCS18A	TLS	76-44-8	U		0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG				GCAL	3	330244	0	0	0		0	0	0				
						7/21/2006																													7/24/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117514 266	LCS for HBN 336630	392982 LCS		A				719-1	NONE	7	EX	SB			Heptachlor r	GCS18A	TLS	76-44-8			0.00869	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG				GCAL	3	330244 0	8.33	8.68	104	0	0	0	0				
						7/23/2006																													7/23/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117515 283	LCSD for HBN 336518	393429 LCS		A						7	EX	SB			Heptachlor r	GCS17A	TLS	76-44-8			0.00748	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG				GCAL	3	330330 0	8.33	7.48	90	0	0	0	0				
						7/21/2006																													7/24/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117516 26	LCSD for HBN 336630	392983 LCSD		A						7	EX	SB			Heptachlor r	GCS18A	TLS	76-44-8			0.00867	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG				GCAL	3	330244 0	8.33	8.67	104	392982	0	8.33	8.68	104	0.1		
						7/23/2006																													7/23/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117517 28	MB for HBN 336630	393430 LCSD		A						7	EX	SB			Heptachlor r	GCS17A	TLS	76-44-8			0.00747	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG				GCAL	3	330330 0	8.33	7.47	90	393429	0	8.33	7.48	90	0.1		
						7/21/2006																													7/24/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117518 266	LCS for HBN 336630	392981 LB		A						7	EX	SB			Heptachlor r	GCS18A	TLS	76-44-8	U		0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG				GCAL	3	330244	0	0	0		0	0	0				
						7/23/2006																													7/23/2006	1/01/1900	8/9/2006	1/01/1900								
	[EXT0/14		SW9081					20607210	80B1A_S_																																						
117519 283	ND05B02-003-(0-	393428 LB		A						7	EX	SB			Heptachlor r	GCS17A	TLS	76-44-8	U		0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1	TRG				GCAL	3	330330	0	0	0		0	0	0				
				7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117520 0.5)		20607210706	SITE	A				706-1	NONE	7	EX	SB	D	21.7135	Heptachlor r epoxide	GCS18A	TLS	1024-57-3	U	none	0.000453	mg/kg	0.00071	0.000453	0.002	0.00128	0.16666667	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	ND05B02-004-(1-2)		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117521		20607210705	SITE	A				705-5	NONE	7	EX	SB	D	19.0552	Heptachlor r epoxide	GCS18A	TLS	1024-57-3	U	none	0.000436	mg/kg	0.00071	0.000436	0.002	0.00123	0.16556291	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	ND05B06-011-(0-		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117522 0.5)		20607210615	SITE	A				615-1	NONE	6	EX	SB	D	20.3703	Heptachlor r epoxide	GCS18A	TLS	1024-57-3	U	none	0.000443	mg/kg	0.00071	0.000443	0.002	0.00125	0.16556291	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	ND05B06-012-(1-2)		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117523		20607210614	SITE	A				614-5	NONE	6	EX	SB	D	14.9156	Heptachlor r epoxide	GCS18A	TLS	1024-57-3	U	none	0.000414	mg/kg	0.00071	0.000414	0.002	0.00117	0.16556291	1	TRG	GCAL	3 none	330244	0	0	0		0	0	0				
	NE15B12-023-(0-		SW9081	7/20/2006	1/01/1900	7/21/2006	20607210			20607210	80B1A_S_																									7/24/2006	1/01/1900	8/9/2006	1/01/1900								
117524 0.5)		20607210707	SITE	A				707-1	NONE	7	EX	SB	D	27.1753	Heptachlor r epoxide	GCS18A	TLS	1024-57-3	U	none	0.000487	mg/kg	0.00071	0.000487	0.002	0.00137	0.16666667	1

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SB3S823-118082 046-(1-2)	20607210914 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 914-S	NONE	20607210 9	8081A_S_ EX	SB	D	15.0601	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000366 mg/kg	0.00063	0.000366	0.002	0.00116	0.16447368	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SB-S03-(-118083 2)	20607210917 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 917-S	NONE	20607210 9	8081A_S_ EX	SB	D	25.7009	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000421 mg/kg	0.00063	0.000421	0.002	0.00134	0.16556291	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SC15B25-049-(0-118084 0.5)	20607210915 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 915-S	NONE	20607210 9	8081A_S_ EX	SB	D	17.9244	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000384 mg/kg	0.00063	0.000384	0.002	0.00122	0.16666667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SC15B25-118085 050-(1-2)	20607210911 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 911-S	NONE	20607210 9	8081A_S_ EX	SB	D	20.8463	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000391 mg/kg	0.00063	0.000391	0.002	0.00124	0.16293443	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SC45B28-055-(0-118086 0.5)	20607210909 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 909-1	NONE	20607210 9	8081A_S_ EX	SB	D	17.0684	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000377 mg/kg	0.00063	0.000377	0.002	0.0012	0.16556291	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SD3S833-118087 066-(1-2)	20607210720 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 720-S	NONE	20607210 7	8081A_S_ EX	SB	D	25.7887	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000418 mg/kg	0.00063	0.000418	0.002	0.00133	0.16293443	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SH7S868-135-(0-118088 0.5)	20607210906 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 906-1	NONE	20607210 9	8081A_S_ EX	SB	D	5.3646	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.00033 mg/kg	0.00063	0.00033	0.002	0.00105	0.1650165	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SH7S868-118089 136-(1-2)	20607210905 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 905-S	NONE	20607210 9	8081A_S_ EX	SB	D	13.9233	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000365 mg/kg	0.00063	0.000365	0.002	0.00116	0.16611296	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
LCS for HBN 339562 [EXT0/14	7/22/2006							20607210 9	8081A_S_ EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00908 mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330 0	8.33	9.08	109	0	0	0	0
118090 278 LCSD for HBN 339562 [EXT0/14	3919190 LCS	SW8081 A	7/22/2006					20607210 9	8081A_S_ EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00825 mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330 0	8.33	8.35	100 393190	0	8.33	9.08	109 8
118091 27 MB for HBN 339562 [EXT0/14	3919191 LCSD	SW8081 A	7/22/2006					20607210 9	8081A_S_ EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U		0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	0	0	0	0	0	0
118092 278 SC15B25-050-(1-2)	3919189 LB	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 912-S	NONE	20607210 9	8081A_S_ EX	SB	D	20.8463	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U		0.00864 mg/kg	0.00063	0.000397	0.002	0.00126	0.16611296	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330 0	8.31	7	84	0	0	0	0
SC15B25-050-(1-2) 118094 MSD	20607210913 MSD	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 913-S	NONE	20607210 9	8081A_S_ EX	SB	D	20.8463	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00859 mg/kg	0.00063	0.000393	0.002	0.00125	0.16447368	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330 0	8.22	6.8	83 912	0	8.31	7	84 3
ND1S801-118095 002-(1-2)	20607210728 SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 728-S	NONE	20607210 7	8081A_S_ EX	SB	D	18.6908	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000269 mg/kg	0.00044	0.000269	0.002	0.00122	0.16556291	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 (26%) low SU recovery (25%), low SU recovery 3 (36%) low SU recovery (57%), low SU recovery 3 (58%) low SU recovery (29%), low SU recovery 3 (36%)	330330	0	0	0	0	0	0
NE15B03-015-(0-118096 0.5)	20607210726 SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 726-1	NONE	20607210 7	8081A_S_ EX	SB	D	23.4834	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000284 mg/kg	0.00044	0.000284	0.002	0.00129	0.16447368	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 (58%) low SU recovery (29%), low SU recovery 3 (36%)	330330	0	0	0	0	0	0
NE15B03-118097 016-(1-2)	20607210725 SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 725-S	NONE	20607210 7	8081A_S_ EX	SB	D	25.5046	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000295 mg/kg	0.00044	0.000295	0.002	0.00134	0.16666667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 (36%)	330330	0	0	0	0	0	0
SA4S818-118098 036-(1-2)	20607210603 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 603-S	NONE	20607210 9	8081A_S_ EX	SB	D	13.7059	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000252 mg/kg	0.00044	0.000252	0.002	0.00115	0.1650165	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SA5S819-118099 038-(1-2)	20607210601 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 601-S	NONE	20607210 9	8081A_S_ EX	SB	D	19.5094	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.00027 mg/kg	0.00044	0.00027	0.002	0.00123	0.16447368	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SB3S823-118100 046-(1-2)	20607210914 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 914-S	NONE	20607210 9	8081A_S_ EX	SB	D	15.0601	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000256 mg/kg	0.00044	0.000256	0.002	0.00116	0.16447368	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SB-S03-(-118101 2)	20607210917 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 917-S	NONE	20607210 9	8081A_S_ EX	SB	D	25.7009	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000284 mg/kg	0.00044	0.000284	0.002	0.00134	0.16556291	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SC15B25-049-(0-118102 0.5)	20607210915 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 915-1	NONE	20607210 9	8081A_S_ EX	SB	D	17.9244	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000268 mg/kg	0.00044	0.000268	0.002	0.00122	0.16666667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SC15B25-118103 050-(1-2)	20607210911 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 911-S	NONE	20607210 9	8081A_S_ EX	SB	D	20.8463	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000273 mg/kg	0.00044	0.000273	0.002	0.00124	0.16293443	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SC45B28-055-(0-118104 0.5)	20607210909 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 909-1	NONE	20607210 9	8081A_S_ EX	SB	D	17.0684	gamma-Chlordane	GCS17A	TLS	5103-74-2	J	J	0.000989 mg/kg	0.00044	0.000264	0.002	0.0012	0.16556291	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none result is between SDL and 3 SQL	330330	0	0	0	0	0	0
SD3S833-118105 066-(1-2)	20607210720 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 720-S	NONE	20607210 7	8081A_S_ EX	SB	D	25.7887	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000292 mg/kg	0.00044	0.000292	0.002	0.00133	0.16293443	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SH7S868-135-(0-118106 0.5)	20607210906 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 906-1	NONE	20607210 9	8081A_S_ EX	SB	D	5.3646	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.00023 mg/kg	0.00044	0.00023	0.002	0.00105	0.1650165	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SH7S868-118107 136-(1-2)	20607210905 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 905-S	NONE	20607210 9	8081A_S_ EX	SB	D	13.9233	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000255 mg/kg	0.00044	0.000255	0.002	0.00116	0.16611296	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
LCS for HBN 339562 [EXT0/14	7/22/2006							20607210 9	8081A_S_ EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.00912 mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330 0	8.33	9.12	109	0	0	0	0
118108 278 LCSD for HBN 339562 [EXT0/14	3919190 LCS	SW8081 A	7/22/2006					20607210 9	8081A_S_ EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.0085 mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330 0	8.33	8.5	102 393190	0	8.33	9.12	109 7
118109 27 MB for HBN 339562 [EXT0/14	3919191 LCSD	SW8081 A	7/22/2006					20607210 9	8081A_S_ EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2	U		0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.16666667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	0	0	0	0	0	0
SC15B25-118110 278 SC15B25-050-(1-2)	3919189 LB	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 912-S	NONE	20607210 9	8081A_S_ EX	SB	D	20.8463	gamma-Chlordane	GCS17A	TLS	5103-74-2	U		0.00809 mg/kg	0.00044	0.000277	0.002	0.00126	0.16611296	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330 0	8.31	6.4	77	0	0	0	0
SC15B25-050-(1-2) 118112 MSD	20607210913 MSD	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 913-S	NONE	20607210 9	8081A_S_ EX	SB	D	20.8463	gamma-Chlordane	GCS17A	TLS	5103-74-2	U		0.00814 mg/kg	0.00044	0.000274	0.002	0.00125	0.16447368	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 (26%) low SU recovery (25%), low SU recovery 3 (36%) low SU recovery (57%), low SU recovery 3 (58%) low SU recovery (29%), low SU recovery 3 (36%)	330330	0	0	0	0	0	0
ND1S801-118113 002-(1-2)	20607210728 SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 728-S	NONE	20607210 7	8081A_S_ EX	SB	D	18.6908	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000128 mg/kg	0.00021	0.000128	0.002	0.00122	0.16556291	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 (36%)	330330	0	0	0	0	0	0
NE15B03-015-(0-118114 0.5)	20607210726 SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 726-1	NONE	20607210 7	8081A_S_ EX	SB	D	23.4834	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000135 mg/kg	0.00021	0.000135	0.002	0.00129	0.16447368	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 (58%) low SU recovery (29%), low SU recovery 3 (36%)	330330	0	0	0	0	0	0
NE15B03-118115 016-(1-2)	20607210725 SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 725-S	NONE	20607210 7	8081A_S_ EX	SB	D	25.5046	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000141 mg/kg	0.00021	0.000141	0.002	0.00134	0.16666667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 (36%)	330330	0	0	0	0	0	0
SA4S818-118116 036-(1-2)	20607210603 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 603-S	NONE	20607210 9	8081A_S_ EX	SB	D	13.7059	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.00012 mg/kg	0.00021	0.00012	0.002	0.00115	0.1650165	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SA5S819-118117 038-(1-2)	20607210601 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 601-S	NONE	20607210 9	8081A_S_ EX	SB	D	19.5094	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000129 mg/kg	0.00021	0.000129	0.002	0.00123	0.16447368	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SB3S823-118118 046-(1-2)	20607210914 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 914-S	NONE	20607210 9	8081A_S_ EX	SB	D	15.0601	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000122 mg/kg	0.00021	0.000122	0.002	0.00116	0.16447368	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SB-S03-(-118119 2)	20607210917 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 917-S	NONE	20607210 9	8081A_S_ EX	SB	D	25.7009	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.00014 mg/kg	0.00021	0.00014	0.002	0.00134	0.16556291	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SC15B25-049-(0-118120 0.5)	20607210915 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 915-1	NONE	20607210 9	8081A_S_ EX	SB	D	17.9244	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000128 mg/kg	0.00021	0.000128	0.002	0.00122	0.16666667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SC15B25-118121 050-(1-2)	20607210911 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 911-S	NONE	20607210 9	8081A_S_ EX	SB	D	20.8463	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.00013 mg/kg	0.00021	0.00013	0.002	0.00124	0.16293443	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SC45B28-055-(0-118122 0.5)	20607210909 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 909-1	NONE	20607210 9	8081A_S_ EX	SB	D	17.0684	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000126 mg/kg	0.00021	0.000126	0.002	0.0012	0.16556291	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SD3S833-118123 066-(1-2)	20607210720 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 720-S	NONE	20607210 7	8081A_S_ EX	SB	D	25.7887	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000139 mg/kg	0.00021	0.000139	0.002	0.00133	0.16293443	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SH7S868-135-(0-118124 0.5)	20607210906 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 906-1	NONE	20607210 9	8081A_S_ EX	SB	D	5.3646	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.00011 mg/kg	0.00021	0.00011	0.002	0.00105	0.1650165	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SH7S868-118125 136-(1-2)	20607210905 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 905-S	NONE	20607210 9	8081A_S_ EX	SB	D	13.9233	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000122 mg/kg	0.00021	0.000122	0.002	0.00116	0.16611296	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
LCS for HBN 339562 [EXT0/14	7/22/2006							20607210 9	8081A_S_ EX	SB			Heptachlor	GCS17A	TLS	76-44-8			0.00807 mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330 0	8.33	8.07	97	0	0	0	0
118126 278 LCSD for HBN 339562 [EXT0/14	3919190 LCS	SW8081 A	7/22/2006					20607210 9	8081A_S_ EX	SB			Heptachlor	GCS17A	TLS	76-44-8			0.00751 mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330 0	8.33	7.51	90 393190	0	8.33	8.07	97 7
118127 27 MB for HBN 339562 [EXT0/14	3919191 LCSD	SW8081 A	7/22/2006					20607210 9	8081A_S_ EX	SB			Heptachlor	GCS17A	TLS	76-44-8	U		0.000105 mg/kg	0.00021	0.000105	0.002	0.001	0.16666667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	0	0	0	0	0	0
118128 278 SC15B25-050-(1-2)	3919189 LB	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 912-S	NONE	20607210 9	8081A_S_ EX	SB	D	20.8463	Heptachlor	GCS17A	TLS	76-44-8	U		0.00754 mg/kg	0.00021	0.000132	0.002	0.00126	0.16611296	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330 0	8.31	5.97	72	0	0	0	0
SC15B25-050-(1-2) 118130 MSD	20607210913 MSD	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 913-S	NONE	20607210 9	8081A_S_ EX	SB	D	20.8463	Heptachlor	GCS17A	TLS	76-44-8			0.00773 mg/kg	0.00021	0.000131	0.002	0.00125	0.16447368	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330 0	8.22	6.12	74 912	0	8.31	5.97	72 2
ND1S801-118131 002-(1-2)	20607210728 SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 728-S	NONE	20607210 7	8081A_S_ EX	SB	D	18.6908	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000434 mg/kg	0.00071	0.000434	0.002	0.00122	0.16556291	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 (26%) low SU recovery (25%), low SU recovery 3 (36%) low SU recovery (57%), low SU recovery 3 (58%) low SU recovery (29%), low SU recovery 3 (36%)	330330	0	0	0	0	0	0
NE15B03-015-(0-118132 0.5)	20607210726 SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 726-1	NONE	20607210 7	8081A_S_ EX	SB	D	23.4834	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000458 mg/kg	0.00071	0.000458	0.002	0.00129	0.16447368	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 (58%) low SU recovery (29%), low SU recovery 3 (36%)	330330	0	0	0	0	0	0
NE15B03-118133 016-(1-2)	20607210725 SITE	SW8081 A	7/20/2006	1/0/1900	7/21/2006	20607210 725-S	NONE	20607210 7	8081A_S_ EX	SB	D	25.5046	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000477 mg/kg	0.00071	0.000477	0.002	0.00134	0.16666667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 (36%)	330330	0	0	0	0	0	0
SA4S818-118134 036-(1-2)	20607210603 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 603-S	NONE	20607210 9	8081A_S_ EX	SB	D	13.7059	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000407 mg/kg	0.00071	0.000407	0.002	0.00115	0.1650165	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SA5S819-118135 038-(1-2)	20607210601 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 601-S	NONE	20607210 9	8081A_S_ EX	SB	D	19.5094	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000435 mg/kg	0.00071	0.000435	0.002	0.00123	0.16447368	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SB3S823-118136 046-(1-2)	20607210914 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 914-S	NONE	20607210 9	8081A_S_ EX	SB	D	15.0601	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000413 mg/kg	0.00071	0.000413	0.002	0.00116	0.16447368	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SB-S03-(-118137 2)	20607210917 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 917-S	NONE	20607210 9	8081A_S_ EX	SB	D	25.7009	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000475 mg/kg	0.00071	0.000475	0.002	0.00134	0.16556291	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SC15B25-049-(0-118138 0.5)	20607210915 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 915-1	NONE	20607210 9	8081A_S_ EX	SB	D	17.9244	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000433 mg/kg	0.00071	0.000433	0.002	0.00122	0.16666667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SC15B25-118139 050-(1-2)	20607210911 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607210 911-S	NONE	20607210 9	8081A_S_ EX	SB	D	20.8463	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000441 mg/kg	0.00071	0.000441	0.002	0.00124	0.16293443	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0	0	0	0
SC45B28-055-(0-118140 0.5)	20607210909 SITE	SW8081 A	7/19/2006	1/0/1900	7/21/2006	20607

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ND35B04-118706 008-(1-2)	20607210723 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	18.0664	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000327 mg/kg	0.00054	0.000327	0.004	0.00243	0.16556291	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND15B01-001-(0-0.5)	20607210727 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	22.5273	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000204 mg/kg	0.00032	0.000204	0.002	0.00128	0.1650165	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-007-(0-0.5)	20607210724 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	24.6192	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000212 mg/kg	0.00032	0.000212	0.002	0.00133	0.16666667	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-118709 008-(1-2)	20607210723 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	18.0664	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000194 mg/kg	0.00032	0.000194	0.002	0.00121	0.16556291	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND15B01-001-(0-0.5)	20607210727 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	22.5273	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000179 mg/kg	0.00028	0.000179	0.004	0.00256	0.1650165	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-007-(0-0.5)	20607210724 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	24.6192	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000186 mg/kg	0.00028	0.000186	0.004	0.00265	0.16666667	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-118712 008-(1-2)	20607210723 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	18.0664	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.00017 mg/kg	0.00028	0.00017	0.004	0.00243	0.16556291	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND15B01-001-(0-0.5)	20607210727 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	22.5273	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000217 mg/kg	0.00034	0.000217	0.002	0.00128	0.1650165	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCS D recovery 3 (56.5%)	330447	0	0	0	0	0	0
ND35B04-007-(0-0.5)	20607210724 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	24.6192	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000226 mg/kg	0.00034	0.000226	0.002	0.00133	0.16666667	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCS D recovery 3 (56.5%)	330447	0	0	0	0	0	0
ND35B04-118715 008-(1-2)	20607210723 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	18.0664	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000206 mg/kg	0.00034	0.000206	0.002	0.00121	0.16556291	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCS D recovery 3 (56.5%)	330447	0	0	0	0	0	0
ND15B01-001-(0-0.5)	20607210727 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	22.5273	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000358 mg/kg	0.00056	0.000358	0.004	0.00256	0.1650165	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-007-(0-0.5)	20607210724 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	24.6192	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000371 mg/kg	0.00056	0.000371	0.004	0.00265	0.16666667	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-118718 008-(1-2)	20607210723 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	18.0664	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.00034 mg/kg	0.00056	0.00034	0.004	0.00243	0.16556291	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND15B01-001-(0-0.5)	20607210727 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	22.5273	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000339 mg/kg	0.00053	0.000339	0.004	0.00256	0.1650165	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on day 21); poor field precision (difference 3 > 3xSQL)	330447	0	0	0	0	0	0
ND35B04-007-(0-0.5)	20607210724 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	24.6192	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000352 mg/kg	0.00053	0.000352	0.004	0.00265	0.16666667	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on day 21); poor field precision (difference 3 > 3xSQL)	330447	0	0	0	0	0	0
ND35B04-118721 008-(1-2)	20607210723 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	18.0664	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000321 mg/kg	0.00053	0.000321	0.004	0.00243	0.16556291	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on day 21); poor field precision (difference 3 > 3xSQL)	330447	0	0	0	0	0	0
ND15B01-001-(0-0.5)	20607210727 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	22.5273	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000217 mg/kg	0.00034	0.000217	0.004	0.00256	0.1650165	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-007-(0-0.5)	20607210724 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	24.6192	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000226 mg/kg	0.00034	0.000226	0.004	0.00265	0.16666667	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-118724 008-(1-2)	20607210723 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	18.0664	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000206 mg/kg	0.00034	0.000206	0.004	0.00243	0.16556291	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND15B01-001-(0-0.5)	20607210727 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	22.5273	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000428 mg/kg	0.00067	0.000428	0.004	0.00256	0.1650165	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-007-(0-0.5)	20607210724 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	24.6192	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000444 mg/kg	0.00067	0.000444	0.004	0.00265	0.16666667	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-118727 008-(1-2)	20607210723 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	18.0664	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000406 mg/kg	0.00067	0.000406	0.004	0.00243	0.16556291	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND15B01-001-(0-0.5)	20607210727 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	22.5273	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000537 mg/kg	0.00084	0.000537	0.004	0.00256	0.1650165	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-007-(0-0.5)	20607210724 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	24.6192	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000557 mg/kg	0.00084	0.000557	0.004	0.00265	0.16666667	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-118730 008-(1-2)	20607210723 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	18.0664	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000509 mg/kg	0.00084	0.000509	0.004	0.00243	0.16556291	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND15B01-001-(0-0.5)	20607210727 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	22.5273	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000403 mg/kg	0.00063	0.000403	0.002	0.00128	0.1650165	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-007-(0-0.5)	20607210724 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	24.6192	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000418 mg/kg	0.00063	0.000418	0.002	0.00133	0.16666667	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-118733 008-(1-2)	20607210723 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	18.0664	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000382 mg/kg	0.00063	0.000382	0.002	0.00121	0.16556291	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND15B01-001-(0-0.5)	20607210727 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	22.5273	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000281 mg/kg	0.00046	0.000281	0.002	0.00128	0.1650165	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-007-(0-0.5)	20607210724 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	24.6192	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000292 mg/kg	0.00046	0.000292	0.002	0.00133	0.16666667	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-118736 008-(1-2)	20607210723 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	18.0664	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000267 mg/kg	0.00046	0.000267	0.002	0.00121	0.16556291	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND15B01-001-(0-0.5)	20607210727 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	22.5273	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000134 mg/kg	0.00021	0.000134	0.002	0.00128	0.1650165	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-007-(0-0.5)	20607210724 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	24.6192	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000139 mg/kg	0.00021	0.000139	0.002	0.00133	0.16666667	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-118739 008-(1-2)	20607210723 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	18.0664	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000127 mg/kg	0.00021	0.000127	0.002	0.00121	0.16556291	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND15B01-001-(0-0.5)	20607210727 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	22.5273	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000454 mg/kg	0.00071	0.000454	0.002	0.00128	0.1650165	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-007-(0-0.5)	20607210724 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	24.6192	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000471 mg/kg	0.00071	0.000471	0.002	0.00133	0.16666667	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-118742 008-(1-2)	20607210723 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	18.0664	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000431 mg/kg	0.00071	0.000431	0.002	0.00121	0.16556291	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND15B01-001-(0-0.5)	20607210727 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	22.5273	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000799 mg/kg	0.00125	0.000799	0.02	0.013	0.1650165	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-007-(0-0.5)	20607210724 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	24.6192	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000829 mg/kg	0.00125	0.000829	0.02	0.013	0.16666667	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-118745 008-(1-2)	20607210723 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	18.0664	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000758 mg/kg	0.00125	0.000758	0.02	0.012	0.16556291	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND15B01-001-(0-0.5)	20607210727 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	22.5273	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00599 mg/kg	0.00937	0.00599	0.2	0.128	0.1650165	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-007-(0-0.5)	20607210724 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	24.6192	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00622 mg/kg	0.00937	0.00622	0.2	0.133	0.16666667	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND35B04-118748 008-(1-2)	20607210723 SITE	SW8081 A	7/20/2006 1/0/1900	7/21/2006	20607210 7	8081A_S_EX	SB	D	18.0664	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00568 mg/kg	0.00937	0.00568	0.2	0.121	0.16556291	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330447	0	0	0	0	0	0
ND15B01-001-(0-0.5)	20607210727 SITE	SW8082	7/20/2006 1/0/1900	7/21/2006	20607210 7	8082_S_EX	SB	D	22.5273	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00343 mg/kg	0.00537	0.00343	0.04	0.026	0.1650165	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330448	0	0	0	0	0	0
ND35B04-007-(0-0.5)	20607210724 SITE	SW8082	7/20/2006 1/0/1900	7/21/2006	20607210 7	8082_S_EX	SB	D	24.6192	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00356 mg/kg	0.00537	0.00356	0.04	0.027	0.16666667	1	TRG	8/10/2006 1/0/1900	8/12/2006 1/0/1900	GCAL	extracted past 14-day hold time (on 3 day 21)	330448	0	0	0	0	0	0

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SI7S876-151-i0-118842 0.5)	167603001 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/01.01	167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	68782-90-7 N	U	none	0.000234 mg/kg	0.000214	0.000234	0.00033	0.000361	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SI7S876-151-i0-118843 0.5)	167603001 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/01.01	167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-6 N	U	none	0.000126 mg/kg	0.000115	0.000126	0.00033	0.000361	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SI7S876-151-i0-118844 0.5)	167603001 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/01.01	167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16-6 N	U	none	0.000237 mg/kg	0.000217	0.000237	0.00033	0.000361	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SI7S876-151-i0-118845 0.5)	167603001 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/01.01	167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9 N	U	none	0.000115 mg/kg	0.000105	0.000115	0.00033	0.000361	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SI7S876-151-i0-118846 0.5)	167603001 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/01.01	167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Octachlorobiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-5 N	U	none	0.000114 mg/kg	0.000104	0.000114	0.00033	0.000361	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none high ave MS/MSD recovery (162%); poor MS/MSD precision	550549		
			7/18/2006 1/0/1900	7/21/2006																				7/24/2006 1/0/1900	7/25/2006 1/0/1900					
SI7S876-151-i0-118847 0.5)	167603001 SITE	SW846 8082			167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2 Y	J	J	0.000566 mg/kg	0.000173	0.000189	0.00033	0.000361	0.0333	1 TRG			GEL	4 (77 RPD)	550549		
SI7S876-151-i0-118848 0.5)	167603001 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/01.01	167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4 N	U	none	0.000174 mg/kg	0.000159	0.000174	0.00033	0.000361	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SI7S876-151-i0-118849 0.5)	167603001 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/01.01	167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0 N	U	none	0.000207 mg/kg	0.000189	0.000207	0.00033	0.000361	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none poor MS/MSD precision	550549		
SI7S876-151-i0-118850 0.5)	167603001 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/01.01	167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6 Y	J	J	0.000395 mg/kg	0.000263	0.000287	0.00033	0.000361	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 (53 RPD)	550549		
SI7S876-151-i0-118851 0.5)	167603001 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/01.01	167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3 N	U	none	0.000142 mg/kg	0.000129	0.000142	0.00033	0.000361	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SI7S876-151-i0-118852 0.5)	167603001 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/01.01	167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-8 N	U	none	0.0002 mg/kg	0.000183	0.0002	0.00033	0.000361	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549		
SI7S876-151-i0-118853 0.5)	167603001 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/01.01	167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-8 N	J	J	0.000253 mg/kg	0.000218	0.000239	0.00033	0.000361	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SI7S876-151-i0-118854 0.5)	167603001 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/01.01	167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5 N	U	none	0.000129 mg/kg	0.000117	0.000129	0.00033	0.000361	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SI7S876-151-i0-118855 0.5)	167603001 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/01.01	167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-6 N	U	none	0.000148 mg/kg	0.000136	0.000148	0.00033	0.000361	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none high ave MS/MSD recovery (176%); poor MS/MSD precision (77 RPD); result is between SDL and 4 SQL	550549		
			7/18/2006 1/0/1900	7/21/2006																				7/24/2006 1/0/1900	7/25/2006 1/0/1900					
SI7S876-151-i0-118856 0.5)	167603001 SITE	SW846 8082			167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3 Y	J	J	0.000302 mg/kg	0.000185	0.000203	0.00033	0.000361	0.0333	1 TRG			GEL	4 SQL	550549		
SI7S876-151-i0-118857 0.5)	167603001 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/01.01	167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0 N	U	none	0.00016 mg/kg	0.000146	0.00016	0.00033	0.000361	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SI7S876-151-i0-118858 0.5)	167603001 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/01.01	167603001 SITE	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9 N	U	none	0.000324 mg/kg	0.000296	0.000324	0.00033	0.000361	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118859 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.00611 mg/kg					0.0333	1 SUR	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4	550549	7.92	77
SK2S896-171-i0-118860 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3 N	U	none	0.000396 mg/kg	0.00033	0.000396	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118861 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	2,2,5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2 N	U	none	0.00033 mg/kg	0.000275	0.00033	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118862 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	2,4'-Dichlorobiphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7 N	U	none	0.000277 mg/kg	0.000231	0.000277	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118863 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5 N	U	none	0.000245 mg/kg	0.000205	0.000245	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118864 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-3 N	U	none	0.000012 mg/kg	0.0001	0.000012	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118865 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3 N	U	none	0.000129 mg/kg	0.000107	0.000129	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118866 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1 N	U	none	0.000147 mg/kg	0.000122	0.000147	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118867 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (194)	ECD8A_1 1	KHO0117 8	74472-48-9 N	U	none	0.000133 mg/kg	0.000111	0.000133	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118868 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (171)	ECD8A_1 1	KHO0117 8	52663-68-0 N	U	none	0.000114 mg/kg	0.000095	0.000114	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118869 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (189)	ECD8A_1 1	KHO0117 8	39635-31-9 N	U	none	0.00023 mg/kg	0.000191	0.00023	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118870 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3 N	U	none	0.000191 mg/kg	0.000159	0.000191	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118871 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-1 N	U	none	0.000289 mg/kg	0.000241	0.000289	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118872 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-7 N	U	none	0.000139 mg/kg	0.000116	0.000139	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118873 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4 N	U	none	0.000147 mg/kg	0.000123	0.000147	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118874 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7 N	U	none	0.000256 mg/kg	0.000214	0.000256	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118875 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5 N	U	none	0.000138 mg/kg	0.000115	0.000138	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118876 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16-6 N	U	none	0.00026 mg/kg	0.000217	0.00026	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118877 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9 N	U	none	0.000126 mg/kg	0.000105	0.000126	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118878 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Octachlorobiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-5 N	U	none	0.000125 mg/kg	0.000104	0.000125	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118879 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2 N	U	none	0.000207 mg/kg	0.000173	0.000207	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118880 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4 N	U	none	0.000191 mg/kg	0.000159	0.000191	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118881 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0 N	U	none	0.000226 mg/kg	0.000189	0.000226	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118882 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6 N	U	none	0.000315 mg/kg	0.000263	0.000315	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118883 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3 N	U	none	0.000155 mg/kg	0.000129	0.000155	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118884 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-8 N	U	none	0.00022 mg/kg	0.000183	0.00022	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118885 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-8 N	U	none	0.000262 mg/kg	0.000218	0.000262	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118886 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5 N	U	none	0.000141 mg/kg	0.000117	0.000141	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118887 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-6 N	U	none	0.000163 mg/kg	0.000136	0.000163	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118888 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3 N	U	none	0.000223 mg/kg	0.000185	0.000223	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118889 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0 N	U	none	0.000175 mg/kg	0.000146	0.000175	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK2S896-171-i0-118890 0.5)	167603002 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 2/01.01	167603002 SITE	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9 N	U	none	0.000355 mg/kg	0.000296	0.000355	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS1S896-191-i0-118891 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 3/01.01	167603003 SITE	SW846 3550B	T	SB	DRY	16	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.00548 mg/kg					0.0333	1 SUR	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4	550549	7.9	69
SLS1S896-191-i0-118892 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 3/01.01	167603003 SITE	SW846 3550B	T	SB	DRY	16	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3 N	U	none	0.000395 mg/kg	0.00033	0.000395	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS1S896-191-i0-118893 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 3/01.01	167603003 SITE	SW846 3550B	T	SB	DRY	16	2,2,5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2 N	U	none	0.000329 mg/kg	0.000275	0.000329	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS1S896-191-i0-118894 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 3/01.01	167603003 SITE	SW846 3550B	T	SB	DRY	16	2,4'-Dichlorobiphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7 N	U	none	0.000276 mg/kg	0.000231	0.000276	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS1S896-191-i0-118895 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 3/01.01	167603003 SITE	SW846 3550B	T	SB	DRY	16	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5 N	U	none	0.000245 mg/kg	0.000205	0.000245	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549		
SLS1S896-191-i0-118896 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 3/01.01	167603003 SITE	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-3 Y	J	J	0.000168 mg/kg	0.0001	0.000012	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 SQL result is between SDL and 4 SQL	550549		
SLS1S896-191-i0-118897 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 3/01.01	167603003 SITE	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3 Y	J	J	0.000245 mg/kg	0.000107	0.000128	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 SQL result is between SDL and 4 SQL	550549		
SLS1S896-191-i0-118898 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 3/01.01	167603003 SITE	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1 N	U	none	0.000146 mg/kg	0.000122	0.000146	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS1S896-191-i0-118899 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 3/01.01	167603003 SITE	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (194)	ECD8A_1 1	KHO0117 8	74472-48-9 N	U	none	0.000132 mg/kg	0.000111	0.000132	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549		
SLS1S896-191-i0-118900 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 3/01.01	167603003 SITE	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (171)	ECD8A_1 1	KHO0117 8	52663-68-0 N	J	J	0.000157 mg/kg	0.000095	0.000114	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549		
SLS1S896-191-i0-118901 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 3/01.01	167603003 SITE	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (189)	ECD8A_1 1	KHO0117 8	39635-31-9 N	U	none	0.000229 mg/kg	0.000191	0.000229	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549		
SLS1S896-191-i0-118902 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 3/01.01	167603003 SITE	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3 J	J	J	0.00023 mg/kg	0.000159	0.00019	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none poor MS/MSD precision	550549		
SLS1S896-191-i0-118903 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 3/01.01	167603003 SITE	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-1 J	J	J	0.00105 mg/kg	0.000241	0.000289	0.00033	0.000396	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 (53 RPD)	550549		
SLS1S896-191-i0-118904 0.5)	167603003 S

SLS5896-191-(0-1189816 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603003.01	SW846 3550B	T	SB	DRY	16	Pentachlorophenyl ECD8A_1 (126)	KHO0117 1	57465-28-8	N	U	none	0.000219 mg/kg	0.000183	0.000219	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5896-191-(0-1189817 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603003.01	SW846 3550B	T	SB	DRY	16	Pentachlorophenyl ECD8A_1 (87)	KHO0117 1	38380-02-8	N	U	none	0.000261 mg/kg	0.000218	0.000261	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5896-191-(0-1189818 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603003.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl ECD8A_1 (44)	KHO0117 1	41464-39-5	N	U	none	0.000141 mg/kg	0.000117	0.000141	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5896-191-(0-1189819 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603003.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl ECD8A_1 (49)	KHO0117 1	41464-40-9	N	U	none	0.000162 mg/kg	0.000136	0.000162	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none high ave MS/MSD recovery (176%); poor MS/MSD precision (77 RPD); result is between SDL and 4 SQL	550549		
SLS5896-191-(0-1189820 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603003.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl ECD8A_1 (52)	KHO0117 1	35693-99-3	Y	J	J	0.000289 mg/kg	0.000185	0.000222	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5896-191-(0-1189821 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603003.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl ECD8A_1 (66)	KHO0117 1	32598-10-0	N	U	none	0.000175 mg/kg	0.000146	0.000175	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5896-191-(0-1189822 0.5)	167603003 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603003.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl ECD8A_1 (77)	KHO0117 1	32598-13-9	N	U	none	0.000354 mg/kg	0.000296	0.000354	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189823 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	4cmx	KHO0117 1	8877-09-8				0.00566 mg/kg					0.0333	1 SUR	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4	550549	7.66	74
SK7589-181-(0-1189824 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Decachlorobiphenyl	KHO0117 1	2051-24-3	N	U	none	0.000383 mg/kg	0.00033	0.000383	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189825 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	2,2',5-Trichlorobiphenyl	KHO0117 1	37680-65-2	N	U	none	0.000319 mg/kg	0.000275	0.000319	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189826 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	2,4-Dichlorophenyl (8)	KHO0117 1	34883-43-7	N	U	none	0.000268 mg/kg	0.000231	0.000268	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189827 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	2,4,6-Trichlorophenyl (28)	KHO0117 1	7012-37-5	N	U	none	0.000238 mg/kg	0.000205	0.000238	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549		
SK7589-181-(0-1189828 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl ECD8A_1 (170)	KHO0117 1	35065-30-6	Y	J	J	0.000136 mg/kg	0.0001	0.000117	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549		
SK7589-181-(0-1189829 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl ECD8A_1 (180)	KHO0117 1	35065-29-3	Y	J	J	0.0003 mg/kg	0.000107	0.000125	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549		
SK7589-181-(0-1189830 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl ECD8A_1 (183)	KHO0117 1	52663-69-1	N	U	none	0.000142 mg/kg	0.000122	0.000142	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189831 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl ECD8A_1 (184)	KHO0117 1	74472-48-9	N	U	none	0.000128 mg/kg	0.000111	0.000128	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549		
SK7589-181-(0-1189832 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl ECD8A_1 (187)	KHO0117 1	52663-68-0	Y	J	J	0.000318 mg/kg	0.000095	0.00011	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189833 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl ECD8A_1 (188)	KHO0117 1	35635-31-9	N	U	none	0.000222 mg/kg	0.000191	0.000222	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189834 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl ECD8A_1 (128)	KHO0117 1	38380-07-3	N	U	none	0.000185 mg/kg	0.000159	0.000185	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189835 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl ECD8A_1 (138)	KHO0117 1	35065-28-2	N	U	none	0.00028 mg/kg	0.000241	0.00028	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none poor MS/MSD precision (46 RPD); result is between SDL and 4 SQL	550549		
SK7589-181-(0-1189836 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl ECD8A_1 (153)	KHO0117 1	35065-27-5	Y	J	J	0.000354 mg/kg	0.000116	0.000135	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189837 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl ECD8A_1 (156)	KHO0117 1	38380-08-4	N	U	none	0.000143 mg/kg	0.000123	0.000143	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189838 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl ECD8A_1 (157)	KHO0117 1	69782-90-0	N	U	none	0.000248 mg/kg	0.000214	0.000248	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189839 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl ECD8A_1 (167)	KHO0117 1	52663-72-4	N	U	none	0.000134 mg/kg	0.000115	0.000134	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189840 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl ECD8A_1 (168)	KHO0117 1	32774-16-6	N	U	none	0.000252 mg/kg	0.000217	0.000252	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189841 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Nonachlorobiphenyl ECD8A_1 (206)	KHO0117 1	40186-72-1	N	U	none	0.000122 mg/kg	0.000105	0.000122	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189842 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Octachlorobiphenyl ECD8A_1 (198)	KHO0117 1	52663-78-6	N	U	none	0.000121 mg/kg	0.000104	0.000121	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189843 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl ECD8A_1 (101)	KHO0117 1	37680-73-2	N	U	none	0.000201 mg/kg	0.000173	0.000201	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189844 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl ECD8A_1 (105)	KHO0117 1	32598-14-9	N	U	none	0.000185 mg/kg	0.000159	0.000185	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189845 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl ECD8A_1 (114)	KHO0117 1	74472-37-0	N	U	none	0.000219 mg/kg	0.000189	0.000219	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189846 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl ECD8A_1 (118)	KHO0117 1	31508-00-6	N	U	none	0.000305 mg/kg	0.000263	0.000305	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189847 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl ECD8A_1 (123)	KHO0117 1	65510-44-3	N	U	none	0.00015 mg/kg	0.000129	0.00015	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189848 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl ECD8A_1 (126)	KHO0117 1	57465-28-8	N	U	none	0.000213 mg/kg	0.000183	0.000213	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189849 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl ECD8A_1 (87)	KHO0117 1	38380-02-8	N	U	none	0.000254 mg/kg	0.000218	0.000254	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189850 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl ECD8A_1 (44)	KHO0117 1	41464-39-5	N	U	none	0.000136 mg/kg	0.000117	0.000136	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189851 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl ECD8A_1 (49)	KHO0117 1	41464-40-9	N	U	none	0.000158 mg/kg	0.000136	0.000158	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189852 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl ECD8A_1 (52)	KHO0117 1	35693-99-3	N	U	none	0.000215 mg/kg	0.000185	0.000215	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189853 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl ECD8A_1 (66)	KHO0117 1	32598-10-0	N	U	none	0.000189 mg/kg	0.000146	0.000189	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SK7589-181-(0-1189854 0.5)	167603004 SITE	SW846 8082	7/18/2006 1/0/1900	7/20/2006 167603004.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl ECD8A_1 (77)	KHO0117 1	32598-13-9	N	U	none	0.000343 mg/kg	0.000296	0.000343	0.00033	0.000383	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	4cmx	KHO0117 1	8877-09-8				0.00465 mg/kg					0.0333	1 SUR	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4	550549	7.78	60
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Decachlorobiphenyl	KHO0117 1	2051-24-3	N	U	none	0.000389 mg/kg	0.00033	0.000389	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	2,2',5-Trichlorobiphenyl	KHO0117 1	37680-65-2	N	U	none	0.000324 mg/kg	0.000275	0.000324	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	2,4-Dichlorophenyl (8)	KHO0117 1	34883-43-7	N	U	none	0.000272 mg/kg	0.000231	0.000272	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	2,4,6-Trichlorophenyl (28)	KHO0117 1	7012-37-5	N	U	none	0.000241 mg/kg	0.000205	0.000241	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl ECD8A_1 (170)	KHO0117 1	35065-30-6	Y	J	J	0.000118 mg/kg	0.0001	0.000118	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl ECD8A_1 (180)	KHO0117 1	35065-29-3	Y	J	J	0.000193 mg/kg	0.000107	0.000126	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl ECD8A_1 (183)	KHO0117 1	52663-69-1	N	U	none	0.000144 mg/kg	0.000122	0.000144	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl ECD8A_1 (184)	KHO0117 1	74472-48-9	N	U	none	0.000013 mg/kg	0.000011	0.000013	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl ECD8A_1 (187)	KHO0117 1	52663-68-0	Y	J	J	0.000135 mg/kg	0.000095	0.000112	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl ECD8A_1 (188)	KHO0117 1	35635-31-9	N	U	none	0.000226 mg/kg	0.000191	0.000226	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl ECD8A_1 (128)	KHO0117 1	38380-07-3	N	U	none	0.000188 mg/kg	0.000159	0.000188	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none poor MS/MSD precision (53 RPD); result is between SDL and 4 SQL	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl ECD8A_1 (138)	KHO0117 1	35065-28-2	N	U	none	0.000317 mg/kg	0.000241	0.000284	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none poor MS/MSD precision (46 RPD);	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl ECD8A_1 (153)	KHO0117 1	35065-27-5	P	J	J	0.000408 mg/kg	0.000116	0.000137	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl ECD8A_1 (156)	KHO0117 1	38380-08-4	N	U	none	0.000145 mg/kg	0.000123	0.000145	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl ECD8A_1 (157)	KHO0117 1	69782-90-0	N	U	none	0.000252 mg/kg	0.000214	0.000252	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl ECD8A_1 (167)	KHO0117 1	52663-72-4	N	U	none	0.000136 mg/kg	0.000115	0.000136	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl ECD8A_1 (168)	KHO0117 1	32774-16-6	N	U	none	0.000256 mg/kg	0.000217	0.000256	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Nonachlorobiphenyl ECD8A_1 (206)	KHO0117 1	40186-72-1	N	U	none	0.000124 mg/kg	0.000105	0.000124	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Octachlorobiphenyl ECD8A_1 (198)	KHO0117 1	52663-78-6	N	U	none	0.000123 mg/kg	0.000104	0.000123	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none high ave MS/MSD recovery (162%); poor MS/MSD precision (77 RPD); result is between SDL and 4 SQL	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl ECD8A_1 (101)	KHO0117 1	37680-73-2	Y	J	J	0.000358 mg/kg	0.000173	0.000204	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl ECD8A_1 (105)	KHO0117 1	32598-14-9	N	U	none	0.000188 mg/kg	0.000159	0.000188	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl ECD8A_1 (114)	KHO0117 1	74472-37-0	N	U	none	0.000223 mg/kg	0.000189	0.000223	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl ECD8A_1 (118)	KHO0117 1	31508-00-6	N	U	none	0.00031 mg/kg	0.000263	0.00031	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl ECD8A_1 (123)	KHO0117 1	65510-44-3	N	U	none	0.000153 mg/kg	0.000129	0.000153	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl ECD8A_1 (126)	KHO0117 1	57465-28-8	N	U	none	0.000216 mg/kg	0.000183	0.000216	0.00033	0.000389	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549		
SLS5899-198(1-2) 0.5)	167603005 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603005.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl ECD8A_1 (87)	KHO0117 1	38380-02-8	N	U	none	0.000258 mg/kg	0.000218	0.000258	0.00

N03S805-118887 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	4cmx	ECDIA_1 1	KHO0117 8	877-09-8	0.00736 mg/kg				0.0333	1 SUR	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4	550549	8.73	84	
N03S805-118888 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Decachlor obiphenyl 2,2',3,5-	ECDIA_1 1	KHO0117 8	2051-24-3 N	U none	0.000437 mg/kg	0.00033	0.000437	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-118889 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Trichlorob phenyl	ECDIA_1 1	KHO0117 8	37680-65-(18) N	U none	0.000364 mg/kg	0.000275	0.000364	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-118890 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	2,4,6-Dichlorob phenyl (B)	ECDIA_1 1	KHO0117 8	34883-43-7 N	U none	0.000306 mg/kg	0.000231	0.000306	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-118891 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	2,4,4'-Trichlorob phenyl	ECDIA_1 1	KHO0117 8	7012-37-5 N	U none	0.000271 mg/kg	0.000205	0.000271	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-118892 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Heptachlo robiphenyl (178)	ECDIA_1 1	KHO0117 8	35065-30-6 N	U none	0.000133 mg/kg	0.0001	0.000133	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-118893 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Heptachlo robiphenyl (180)	ECDIA_1 1	KHO0117 8	35065-29-3 N	U none	0.000142 mg/kg	0.000107	0.000142	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-118894 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Heptachlo robiphenyl (183)	ECDIA_1 1	KHO0117 8	52663-69-1 N	U none	0.000162 mg/kg	0.000122	0.000162	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-118895 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Heptachlo robiphenyl (184)	ECDIA_1 1	KHO0117 8	74472-48-3 N	U none	0.000146 mg/kg	0.000111	0.000146	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-118896 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Heptachlo robiphenyl (187)	ECDIA_1 1	KHO0117 8	52663-68-0 N	U none	0.000126 mg/kg	0.000095	0.000126	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-118897 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Heptachlo robiphenyl (188)	ECDIA_1 1	KHO0117 8	38435-31-9 N	U none	0.000253 mg/kg	0.000191	0.000253	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-118898 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Hexachlor obiphenyl (128)	ECDIA_1 1	KHO0117 8	38380-07-3 N	U none	0.00021 mg/kg	0.000159	0.00021	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-118899 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Hexachlor obiphenyl (138)	ECDIA_1 1	KHO0117 8	35065-28-2 N	U none	0.000319 mg/kg	0.000241	0.000319	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119000 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Hexachlor obiphenyl (153)	ECDIA_1 1	KHO0117 8	35065-27-1 N	U none	0.000153 mg/kg	0.000116	0.000153	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119001 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Hexachlor obiphenyl (156)	ECDIA_1 1	KHO0117 8	38380-08-4 N	U none	0.000162 mg/kg	0.000123	0.000162	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119002 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Hexachlor obiphenyl (157)	ECDIA_1 1	KHO0117 8	69782-90-7 N	U none	0.000282 mg/kg	0.000214	0.000282	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119003 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Hexachlor obiphenyl (167)	ECDIA_1 1	KHO0117 8	52663-72-4 N	U none	0.000152 mg/kg	0.000115	0.000152	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119004 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Hexachlor obiphenyl (169)	ECDIA_1 1	KHO0117 8	32774-16-6 N	U none	0.000287 mg/kg	0.000217	0.000287	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119005 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Nonachlor obiphenyl (208)	ECDIA_1 1	KHO0117 8	40186-72-9 N	U none	0.000139 mg/kg	0.000105	0.000139	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119006 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Octachlor obiphenyl (196)	ECDIA_1 1	KHO0117 8	52663-78-1 N	U none	0.000138 mg/kg	0.000104	0.000138	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119007 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Pentachlo robiphenyl (101)	ECDIA_1 1	KHO0117 8	37680-73-2 N	U none	0.000229 mg/kg	0.000173	0.000229	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119008 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Pentachlo robiphenyl (105)	ECDIA_1 1	KHO0117 8	32598-14-4 N	U none	0.00021 mg/kg	0.000159	0.00021	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119009 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Pentachlo robiphenyl (114)	ECDIA_1 1	KHO0117 8	74472-37-0 N	U none	0.00025 mg/kg	0.000189	0.00025	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119010 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Pentachlo robiphenyl (118)	ECDIA_1 1	KHO0117 8	31508-00-6 N	U none	0.000348 mg/kg	0.000263	0.000348	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119011 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Pentachlo robiphenyl (123)	ECDIA_1 1	KHO0117 8	65510-44-3 N	U none	0.000171 mg/kg	0.000129	0.000171	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119012 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Pentachlo robiphenyl (126)	ECDIA_1 1	KHO0117 8	57465-28-8 N	U none	0.000242 mg/kg	0.000183	0.000242	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119013 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Pentachlo robiphenyl (167)	ECDIA_1 1	KHO0117 8	38380-02-9 N	U none	0.000288 mg/kg	0.000218	0.000288	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119014 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Tetrachlor obiphenyl (44)	ECDIA_1 1	KHO0117 8	41464-39-5 N	U none	0.000155 mg/kg	0.000117	0.000155	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119015 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Tetrachlor obiphenyl (46)	ECDIA_1 1	KHO0117 8	41464-40-6 N	U none	0.000179 mg/kg	0.000136	0.000179	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119016 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Tetrachlor obiphenyl (52)	ECDIA_1 1	KHO0117 8	35693-99-3 N	U none	0.000245 mg/kg	0.000185	0.000245	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119017 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Tetrachlor obiphenyl (66)	ECDIA_1 1	KHO0117 8	32598-10-0 N	U none	0.000193 mg/kg	0.000146	0.000193	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
N03S805-119018 010-(1-2)	167603006 SITE	SW846 8082	7/17/2006 1/0/1900	7/21/2006 167603300 6.01.01	SW846 355SB	T	SB	DRY	24	Tetrachlor obiphenyl (77)	ECDIA_1 1	KHO0117 8	32598-13-9 N	U none	0.000391 mg/kg	0.000296	0.000391	0.00033 0.000437	0.0333	1 TRG	7/24/2006 1/0/1900	7/25/2006 1/0/1900	GEL	4 none	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	4cmx	ECDIA_1 1	KHO0117 8	877-09-8	0.00566 mg/kg				0.0333	1 SUR	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4	550549	7.93	75	
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Decachlor obiphenyl 2,2',3,5-	ECDIA_1 1	KHO0117 8	2051-24-3 N	U none	0.000397 mg/kg	0.00033	0.000397	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Trichlorob phenyl	ECDIA_1 1	KHO0117 8	37680-65-(18) N	U none	0.00033 mg/kg	0.000275	0.00033	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	2,4,6-Dichlorob phenyl (B)	ECDIA_1 1	KHO0117 8	34883-43-7 N	U none	0.000278 mg/kg	0.000231	0.000278	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	2,4,4'-Trichlorob phenyl	ECDIA_1 1	KHO0117 8	7012-37-5 N	U none	0.000246 mg/kg	0.000205	0.000246	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Heptachlo robiphenyl (178)	ECDIA_1 1	KHO0117 8	35065-30-6 Y	J J	0.000231 mg/kg	0.0001	0.000121	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Heptachlo robiphenyl (180)	ECDIA_1 1	KHO0117 8	35065-29-3 Y	J J	0.000291 mg/kg	0.000107	0.000129	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Heptachlo robiphenyl (183)	ECDIA_1 1	KHO0117 8	52663-69-1 N	U none	0.000147 mg/kg	0.000122	0.000147	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Heptachlo robiphenyl (184)	ECDIA_1 1	KHO0117 8	74472-48-3 N	U none	0.000133 mg/kg	0.000111	0.000133	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Heptachlo robiphenyl (187)	ECDIA_1 1	KHO0117 8	52663-68-0 Y	J J	0.000218 mg/kg	0.000095	0.000114	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Heptachlo robiphenyl (188)	ECDIA_1 1	KHO0117 8	38435-31-9 N	U none	0.00023 mg/kg	0.000191	0.00023	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Hexachlor obiphenyl (128)	ECDIA_1 1	KHO0117 8	38380-07-3 Y	J J	0.00036 mg/kg	0.000159	0.000191	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none result is between SDL and 4 SQL	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Hexachlor obiphenyl (138)	ECDIA_1 1	KHO0117 8	35065-28-2 Y	J	0.00149 mg/kg	0.000241	0.000289	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 poor MS/MSD precision (4 (53 RPD))	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Hexachlor obiphenyl (153)	ECDIA_1 1	KHO0117 8	35065-27-1 Y	P J	0.00137 mg/kg	0.000116	0.000139	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 poor MS/MSD precision (4 (60 RPD))	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Hexachlor obiphenyl (156)	ECDIA_1 1	KHO0117 8	38380-08-4 Y	J J	0.000159 mg/kg	0.000123	0.000147	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 result is between SDL and 4 SQL	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Hexachlor obiphenyl (157)	ECDIA_1 1	KHO0117 8	69782-90-7 N	U none	0.000257 mg/kg	0.000214	0.000257	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Hexachlor obiphenyl (167)	ECDIA_1 1	KHO0117 8	52663-72-4 N	U none	0.000138 mg/kg	0.000115	0.000138	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Hexachlor obiphenyl (169)	ECDIA_1 1	KHO0117 8	32774-16-6 N	U none	0.000261 mg/kg	0.000217	0.000261	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Nonachlor obiphenyl (208)	ECDIA_1 1	KHO0117 8	40186-72-9 N	U none	0.000126 mg/kg	0.000105	0.000126	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Octachlor obiphenyl (196)	ECDIA_1 1	KHO0117 8	52663-78-1 N	U none	0.000125 mg/kg	0.000104	0.000125	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none high ave MS/MSD recovery (162%); poor MS/MSD precision (4 (77 RPD))	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Pentachlo robiphenyl (101)	ECDIA_1 1	KHO0117 8	37680-73-2 Y	J	0.00124 mg/kg	0.000173	0.000208	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 result is between SDL and 4 SQL	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Pentachlo robiphenyl (105)	ECDIA_1 1	KHO0117 8	32598-14-4 Y	JP J	0.000341 mg/kg	0.000159	0.000191	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 result is between SDL and 4 SQL	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Pentachlo robiphenyl (114)	ECDIA_1 1	KHO0117 8	74472-37-0 N	U none	0.000227 mg/kg	0.000189	0.000227	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Pentachlo robiphenyl (118)	ECDIA_1 1	KHO0117 8	31508-00-6 Y	J	0.000827 mg/kg	0.000263	0.000316	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 poor MS/MSD precision (4 (53 RPD))	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Pentachlo robiphenyl (123)	ECDIA_1 1	KHO0117 8	65510-44-3 N	U none	0.000155 mg/kg	0.000129	0.000155	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Pentachlo robiphenyl (126)	ECDIA_1 1	KHO0117 8	57465-28-8 N	U none	0.00022 mg/kg	0.000183	0.00022	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Pentachlo robiphenyl (167)	ECDIA_1 1	KHO0117 8	38380-02-9 Y	none	0.000675 mg/kg	0.000218	0.000262	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none high ave MS/MSD recovery (173%); poor MS/MSD precision (4 (82 RPD))	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Tetrachlor obiphenyl (44)	ECDIA_1 1	KHO0117 8	41464-39-5 Y	J	0.000401 mg/kg	0.000117	0.000141	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Tetrachlor obiphenyl (46)	ECDIA_1 1	KHO0117 8	41464-40-6 N	U none	0.000163 mg/kg	0.000136	0.000163	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none high ave MS/MSD recovery (170%); poor MS/MSD precision (4 (77 RPD))	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Tetrachlor obiphenyl (52)	ECDIA_1 1	KHO0117 8	35693-99-3 Y	J	0.00081 mg/kg	0.000185	0.000223	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Tetrachlor obiphenyl (66)	ECDIA_1 1	KHO0117 8	32598-10-0 N	U none	0.000175 mg/kg	0.000146	0.000175	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none	550549			
SJSSB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 167603300 7.01.01	SW846 355SB	T	SB	DRY	16	Tetrachlor obiphenyl (77)	ECDIA_1 1	KHO0117 8	32598-13-9 N	U none	0.000355 mg/kg	0.000296	0.000355	0.00033 0.000397	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	4 none	550549			
SJSSB81-161-(0-0.5) MS	120114167 MS	SW846 8082	7/18/2006 1/0/1900	7/21/2006 NA	SW846 355SB	T	SB	DRY	7.7	4cmx	ECDIA_1 1	KHO0117 8	877-09-8	0.00532 mg/kg				0.0333	1 SUR	7/24

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SESB74-147-(0-0.5)	16760401 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 1.01.01	SWB46 3550B	T	SB	DRY	14	Tetrachlor obiphenyl 1 (68)	ECD8A_L 1	KHO0117 8	41464-40-8	N	U	none	0.00016 mg/kg	0.000136	0.00016	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-147-(0-0.5)	16760401 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 1.01.01	SWB46 3550B	T	SB	DRY	14	Tetrachlor obiphenyl 1 (52)	ECD8A_L 1	KHO0117 8	35693-99-3	N	U	none	0.000218 mg/kg	0.000185	0.000218	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-147-(0-0.5)	16760401 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 1.01.01	SWB46 3550B	T	SB	DRY	14	Tetrachlor obiphenyl 1 (66)	ECD8A_L 1	KHO0117 8	32598-10-0	N	U	none	0.000172 mg/kg	0.000146	0.000172	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-147-(0-0.5)	16760401 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 1.01.01	SWB46 3550B	T	SB	DRY	14	Tetrachlor obiphenyl 1 (77)	ECD8A_L 1	KHO0117 8	32598-13-9	N	U	none	0.000348 mg/kg	0.000296	0.000348	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149147-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	4cmx	ECD8A_L 1	KHO0117 8	877-09-8				0.00638 mg/kg	0		0		0.0333	1 SUR	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low ave MS/MSD recovery	550549	7.69	83									
SESB74-149148-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Decachlor phenyl 2,2',5-	ECD8A_L 1	KHO0117 8	2051-24-3	N	U	UJ	0.000384 mg/kg	0.00033	0.000384	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (42%)	550549											
SESB74-149149-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Trichlorob phenyl (18)	ECD8A_L 1	KHO0117 8	37680-65-2	N	U	none	0.00032 mg/kg	0.000275	0.00032	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149150-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	2,4'-Dichlorob phenyl (8)	ECD8A_L 1	KHO0117 8	34883-43-7	N	U	none	0.000269 mg/kg	0.000231	0.000269	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149151-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	2,4,4'-Trichlorob phenyl (28)	ECD8A_L 1	KHO0117 8	7012-37-5	N	U	none	0.000238 mg/kg	0.000205	0.000238	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149152-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Heptachlo robiphenyl (170)	ECD8A_L 1	KHO0117 8	35065-30-6	N	U	none	0.000117 mg/kg	0.0001	0.000117	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149153-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Heptachlo robiphenyl (180)	ECD8A_L 1	KHO0117 8	35065-29-3	N	U	none	0.000125 mg/kg	0.000107	0.000125	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149154-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Heptachlo robiphenyl (183)	ECD8A_L 1	KHO0117 8	52663-69-1	N	U	none	0.000143 mg/kg	0.000122	0.000143	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149155-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Heptachlo robiphenyl (184)	ECD8A_L 1	KHO0117 8	74472-48-9	N	U	none	0.000129 mg/kg	0.000111	0.000129	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149156-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Heptachlo robiphenyl (187)	ECD8A_L 1	KHO0117 8	52663-68-0	N	U	none	0.000111 mg/kg	0.000095	0.000111	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149157-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Heptachlo robiphenyl (188)	ECD8A_L 1	KHO0117 8	38635-31-9	N	U	none	0.000223 mg/kg	0.000191	0.000223	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149158-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Heptachlo robiphenyl (189)	ECD8A_L 1	KHO0117 8	38380-07-3	N	U	none	0.000185 mg/kg	0.000159	0.000185	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149159-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Heptachlo robiphenyl (138)	ECD8A_L 1	KHO0117 8	35065-28-2	N	U	none	0.000281 mg/kg	0.000241	0.000281	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149160-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Heptachlo robiphenyl (153)	ECD8A_L 1	KHO0117 8	35065-27-5	Y	J	J	0.000223 mg/kg	0.000116	0.000135	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none result is between SDL and SQL	550549											
SESB74-149161-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Heptachlo robiphenyl (156)	ECD8A_L 1	KHO0117 8	38380-08-4	N	U	none	0.000149 mg/kg	0.000123	0.000149	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149162-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Heptachlo robiphenyl (157)	ECD8A_L 1	KHO0117 8	69782-90-7	N	U	none	0.000249 mg/kg	0.000214	0.000249	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149163-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Heptachlo robiphenyl (167)	ECD8A_L 1	KHO0117 8	52663-72-4	N	U	none	0.000134 mg/kg	0.000115	0.000134	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none low ave MS/MSD recovery	550549											
SESB74-149164-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Heptachlo robiphenyl (189)	ECD8A_L 1	KHO0117 8	22774-16-9	N	U	UJ	0.000253 mg/kg	0.000217	0.000253	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (43.5%)	550549											
SESB74-149165-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Nonachlor obiphenyl (206)	ECD8A_L 1	KHO0117 8	40186-72-9	N	U	UJ	0.000122 mg/kg	0.000105	0.000122	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low ave MS/MSD recovery	550549											
SESB74-149166-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Octachlor obiphenyl (195)	ECD8A_L 1	KHO0117 8	52663-78-5	N	U	UJ	0.000121 mg/kg	0.000104	0.000121	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low ave MS/MSD recovery 3 (52%)	550549											
SESB74-149167-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Pentachlo robiphenyl (101)	ECD8A_L 1	KHO0117 8	37680-73-2	N	U	none	0.000201 mg/kg	0.000173	0.000201	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149168-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Pentachlo robiphenyl (105)	ECD8A_L 1	KHO0117 8	32598-14-4	N	U	none	0.000185 mg/kg	0.000159	0.000185	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149169-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Pentachlo robiphenyl (114)	ECD8A_L 1	KHO0117 8	74472-37-0	N	U	none	0.00022 mg/kg	0.000189	0.00022	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149170-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Pentachlo robiphenyl (118)	ECD8A_L 1	KHO0117 8	31508-00-6	N	U	none	0.000306 mg/kg	0.000263	0.000306	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149171-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Pentachlo robiphenyl (123)	ECD8A_L 1	KHO0117 8	65510-44-3	N	U	none	0.000151 mg/kg	0.000129	0.000151	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149172-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Pentachlo robiphenyl (128)	ECD8A_L 1	KHO0117 8	57465-28-9	N	U	none	0.000213 mg/kg	0.000183	0.000213	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149173-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Pentachlo robiphenyl (127)	ECD8A_L 1	KHO0117 8	38380-02-9	N	U	none	0.000255 mg/kg	0.000218	0.000255	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149174-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Tetrachlor obiphenyl 1 (44)	ECD8A_L 1	KHO0117 8	41464-39-5	N	U	none	0.000137 mg/kg	0.000117	0.000137	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149175-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Tetrachlor obiphenyl 1 (49)	ECD8A_L 1	KHO0117 8	41464-40-6	N	U	none	0.000158 mg/kg	0.000136	0.000158	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149176-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Tetrachlor obiphenyl 1 (52)	ECD8A_L 1	KHO0117 8	35693-99-3	N	U	none	0.000216 mg/kg	0.000185	0.000216	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149177-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Tetrachlor obiphenyl 1 (66)	ECD8A_L 1	KHO0117 8	32598-10-0	N	U	none	0.00017 mg/kg	0.000146	0.00017	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SESB74-149178-(1-2)	16760402 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 2.01.01	SWB46 3550B	T	SB	DRY	13	Tetrachlor obiphenyl 1 (77)	ECD8A_L 1	KHO0117 8	32598-13-9	N	U	none	0.000344 mg/kg	0.000296	0.000344	0.00033	0.000384	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149179-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	4cmx	ECD8A_L 1	KHO0117 8	877-09-8				0.00584 mg/kg	0		0		0.0333	1 SUR	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low ave MS/MSD recovery	550549	8.01	73									
SHESB64-149180-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Decachlor phenyl 2,2',5-	ECD8A_L 1	KHO0117 8	2051-24-3	N	U	UJ	0.000401 mg/kg	0.00033	0.000401	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (42%)	550549											
SHESB64-149181-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Trichlorob phenyl (18)	ECD8A_L 1	KHO0117 8	37680-65-2	N	U	none	0.000334 mg/kg	0.000275	0.000334	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149182-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	2,4'-Dichlorob phenyl (8)	ECD8A_L 1	KHO0117 8	34883-43-7	N	U	none	0.00028 mg/kg	0.000231	0.00028	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149183-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	2,4,4'-Trichlorob phenyl (28)	ECD8A_L 1	KHO0117 8	7012-37-5	N	U	none	0.000248 mg/kg	0.000205	0.000248	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149184-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Heptachlo robiphenyl (170)	ECD8A_L 1	KHO0117 8	35065-30-6	N	U	none	0.000122 mg/kg	0.0001	0.000122	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149185-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Heptachlo robiphenyl (180)	ECD8A_L 1	KHO0117 8	35065-29-3	N	U	none	0.00013 mg/kg	0.000107	0.00013	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149186-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Heptachlo robiphenyl (183)	ECD8A_L 1	KHO0117 8	52663-69-1	N	U	none	0.000149 mg/kg	0.000122	0.000149	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149187-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Heptachlo robiphenyl (184)	ECD8A_L 1	KHO0117 8	74472-48-9	N	U	none	0.000134 mg/kg	0.000111	0.000134	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149188-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Heptachlo robiphenyl (187)	ECD8A_L 1	KHO0117 8	52663-68-0	N	U	none	0.000115 mg/kg	0.000095	0.000115	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149189-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Heptachlo robiphenyl (188)	ECD8A_L 1	KHO0117 8	38635-31-9	N	U	none	0.000232 mg/kg	0.000191	0.000232	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149190-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Heptachlo robiphenyl (189)	ECD8A_L 1	KHO0117 8	38380-07-3	N	U	none	0.000193 mg/kg	0.000159	0.000193	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149191-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Heptachlo robiphenyl (138)	ECD8A_L 1	KHO0117 8	35065-28-2	N	U	none	0.000293 mg/kg	0.000241	0.000293	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149192-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Heptachlo robiphenyl (153)	ECD8A_L 1	KHO0117 8	35065-27-5	N	U	none	0.000141 mg/kg	0.000116	0.000141	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149193-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Heptachlo robiphenyl (156)	ECD8A_L 1	KHO0117 8	38380-08-4	N	U	none	0.000149 mg/kg	0.000123	0.000149	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149194-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Heptachlo robiphenyl (157)	ECD8A_L 1	KHO0117 8	69782-90-7	N	U	none	0.000259 mg/kg	0.000214	0.000259	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149195-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Heptachlo robiphenyl (167)	ECD8A_L 1	KHO0117 8	52663-72-4	N	U	none	0.00014 mg/kg	0.000115	0.00014	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none low ave MS/MSD recovery	550549											
SHESB64-149196-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Heptachlo robiphenyl (189)	ECD8A_L 1	KHO0117 8	22774-16-9	N	U	UJ	0.000263 mg/kg	0.000217	0.000263	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (43.5%)	550549											
SHESB64-149197-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Nonachlor obiphenyl (206)	ECD8A_L 1	KHO0117 8	40186-72-9	N	U	UJ	0.000127 mg/kg	0.000105	0.000127	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low ave MS/MSD recovery	550549											
SHESB64-149198-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Octachlor obiphenyl (195)	ECD8A_L 1	KHO0117 8	52663-78-5	N	U	UJ	0.000126 mg/kg	0.000104	0.000126	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (52%)	550549											
SHESB64-149199-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Pentachlo robiphenyl (101)	ECD8A_L 1	KHO0117 8	37680-73-2	N	U	none	0.00021 mg/kg	0.000173	0.00021	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149200-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Pentachlo robiphenyl (105)	ECD8A_L 1	KHO0117 8	32598-14-4	N	U	none	0.000193 mg/kg	0.000159	0.000193	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149201-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Pentachlo robiphenyl (114)	ECD8A_L 1	KHO0117 8	74472-37-0	N	U	none	0.000229 mg/kg	0.000189	0.000229	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHESB64-149202-(1-2)	16760403 SITE	SWB46 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760400 3.01.01	SWB46 3550B	T	SB	DRY	17	Pentachlo robiphenyl (118)	ECD8A_L 1	KHO0117 8	31508-00-6	N	U	none	0.000319 mg/kg	0.000263	0.000319	0.00033	0.000401	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900

SHESB64-1287-(0-119220 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Heptachlo robiphenyl	EC008A, 1	KHO0117	52663-68-(187)	1	8	0	Y	JP	J	0.000238 mg/kg	0.000095	0.000109	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 SQL	result is between SDL and SQL	550549		
SHESB64-1287-(0-119221 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Heptachlo robiphenyl	EC008A, 1	KHO0117	36635-31-(188)	1	8	9	N	U	none	0.00022 mg/kg	0.000191	0.00022	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none high ave MS/MSD recovery (206%); result is between SDL and SQL	550549		
SHESB64-1287-(0-119222 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Hexachlor obiphenyl	EC008A, 1	KHO0117	38380-07-(128)	1	8	3	Y	J	J	0.000238 mg/kg	0.000159	0.000183	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 SQL	high ave MS/MSD recovery (974%)	550549		
SHESB64-1287-(0-119223 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Hexachlor obiphenyl	EC008A, 1	KHO0117	35065-28-(138)	1	8	2	Y		J+	0.000779 mg/kg	0.000241	0.000277	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3		550549		
SHESB64-1287-(0-119224 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Hexachlor obiphenyl	EC008A, 1	KHO0117	35065-27-(153)	1	8	1	N	U	none	0.000133 mg/kg	0.000116	0.000133	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549		
SHESB64-1287-(0-119225 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Hexachlor obiphenyl	EC008A, 1	KHO0117	38380-08-(156)	1	8	4	N	U	none	0.000141 mg/kg	0.000123	0.000141	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549		
SHESB64-1287-(0-119226 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Hexachlor obiphenyl	EC008A, 1	KHO0117	68782-90-(157)	1	8	7	N	U	none	0.000246 mg/kg	0.000214	0.000246	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549		
SHESB64-1287-(0-119227 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Hexachlor obiphenyl	EC008A, 1	KHO0117	52663-72-(167)	1	8	6	N	U	none	0.000133 mg/kg	0.000115	0.000133	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549		
SHESB64-1287-(0-119228 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Hexachlor obiphenyl	EC008A, 1	KHO0117	32774-16-(168)	1	8	6	N	U	UJ	0.00025 mg/kg	0.000217	0.00025	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	low ave MS/MSD recovery (63.5%)	550549		
SHESB64-1287-(0-119229 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Nonachlor obiphenyl	EC008A, 1	KHO0117	40186-72-(206)	1	8	9	Y		J-	0.00134 mg/kg	0.000105	0.000121	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	low ave MS/MSD recovery (65.5%)	550549		
SHESB64-1287-(0-119230 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Octachlor obiphenyl	EC008A, 1	KHO0117	52663-78-(195)	1	8	2	N	U	UJ	0.00012 mg/kg	0.000104	0.00012	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	low ave MS/MSD recovery (52%)	550549		
SHESB64-1287-(0-119231 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Pentachlo robiphenyl	EC008A, 1	KHO0117	37680-73-(101)	1	8	2	Y		none	0.000629 mg/kg	0.000173	0.000199	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549		
SHESB64-1287-(0-119232 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Pentachlo robiphenyl	EC008A, 1	KHO0117	32598-14-(105)	1	8	4	N	U	none	0.000183 mg/kg	0.000159	0.000183	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549		
SHESB64-1287-(0-119233 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Pentachlo robiphenyl	EC008A, 1	KHO0117	74472-37-(114)	1	8	0	N	U	none	0.000217 mg/kg	0.000189	0.000217	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549		
SHESB64-1287-(0-119234 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Pentachlo robiphenyl	EC008A, 1	KHO0117	31508-00-(118)	1	8	6	Y		J+	0.000482 mg/kg	0.000263	0.000302	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	high ave MS/MSD recovery (540%)	550549		
SHESB64-1287-(0-119235 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Pentachlo robiphenyl	EC008A, 1	KHO0117	65510-44-(123)	1	8	3	N	U	none	0.000149 mg/kg	0.000129	0.000149	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549		
SHESB64-1287-(0-119236 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Pentachlo robiphenyl	EC008A, 1	KHO0117	57465-28-(128)	1	8	8	N	U	none	0.000211 mg/kg	0.000183	0.000211	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549		
SHESB64-1287-(0-119237 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Pentachlo robiphenyl	EC008A, 1	KHO0117	38380-02-(87)	1	8	8	Y		none	0.000382 mg/kg	0.000218	0.000251	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549		
SHESB64-1287-(0-119238 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Tetrachlor obiphenyl	EC008A, 1	KHO0117	41464-39-(64)	1	8	5	Y	P	none	0.000413 mg/kg	0.000117	0.000135	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549		
SHESB64-1287-(0-119239 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Tetrachlor obiphenyl	EC008A, 1	KHO0117	41464-40-(49)	1	8	8	N	U	none	0.000156 mg/kg	0.000136	0.000156	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549		
SHESB64-1287-(0-119240 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Tetrachlor obiphenyl	EC008A, 1	KHO0117	35693-99-(52)	1	8	3	Y		none	0.000435 mg/kg	0.000185	0.000213	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549		
SHESB64-1287-(0-119241 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Tetrachlor obiphenyl	EC008A, 1	KHO0117	32598-10-(66)	1	8	0	N	U	none	0.000168 mg/kg	0.000146	0.000168	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549		
SHESB64-1287-(0-119242 0.5)	16760400 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 4.01.01	16760400	SW846 3550B	T	SB	DRY	12	Tetrachlor obiphenyl	EC008A, 1	KHO0117	32598-13-(77)	1	8	3	N	U	none	0.000384 mg/kg	0.000296	0.00034	0.00033	0.00038	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549		
SF4SB46-119243 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	4cmx	1	KHO0117 8	877-09-8							0.00423 mg/kg	0		0		0.0333	1 SUR	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	low ave MS/MSD recovery (42%); low surrogate recovery	550549	8.04	53
SF4SB46-1192444 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Decachlor obiphenyl	EC008A, 1	KHO0117 8	2051-24-3	N	U	UJ	0.000402 mg/kg	0.00033	0.000402	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192455 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	2,2,5-Trichlorob phenyl	EC008A, 1	KHO0117 8	37680-65-(18)	1	8	2	N	U	UJ	0.000335 mg/kg	0.000275	0.000335	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192466 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	2,4,6-Dichlorob phenyl (8)	EC008A, 1	KHO0117 8	34883-43-(7)	N	U	UJ	0.000281 mg/kg	0.000231	0.000281	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192477 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	2,4,6-Trichlorob phenyl	EC008A, 1	KHO0117 8	7012-37-5	N	U	UJ	0.000249 mg/kg	0.000205	0.000249	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192488 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Heptachlo robiphenyl	EC008A, 1	KHO0117 8	35065-30-(170)	1	8	0	N	U	UJ	0.000122 mg/kg	0.0001	0.000122	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192499 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Heptachlo robiphenyl	EC008A, 1	KHO0117 8	35065-29-(180)	1	8	3	N	U	UJ	0.000131 mg/kg	0.000107	0.000131	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192502 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Heptachlo robiphenyl	EC008A, 1	KHO0117 8	52663-69-(183)	1	8	1	N	U	UJ	0.000149 mg/kg	0.000122	0.000149	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192515 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Heptachlo robiphenyl	EC008A, 1	KHO0117 8	74472-48-(184)	1	8	3	N	U	UJ	0.000135 mg/kg	0.000111	0.000135	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192528 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Heptachlo robiphenyl	EC008A, 1	KHO0117 8	52663-68-(187)	1	8	0	N	U	UJ	0.000116 mg/kg	0.000095	0.000116	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192539 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Heptachlo robiphenyl	EC008A, 1	KHO0117 8	36635-31-(188)	1	8	9	N	U	UJ	0.000233 mg/kg	0.000191	0.000233	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192554 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Hexachlor obiphenyl	EC008A, 1	KHO0117 8	38380-07-(128)	1	8	3	N	U	UJ	0.000194 mg/kg	0.000159	0.000194	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192565 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Hexachlor obiphenyl	EC008A, 1	KHO0117 8	35065-28-(138)	1	8	2	N	U	UJ	0.000294 mg/kg	0.000241	0.000294	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192576 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Hexachlor obiphenyl	EC008A, 1	KHO0117 8	35065-27-(153)	1	8	1	N	U	UJ	0.000141 mg/kg	0.000116	0.000141	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192587 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Hexachlor obiphenyl	EC008A, 1	KHO0117 8	38380-08-(156)	1	8	4	N	U	UJ	0.00015 mg/kg	0.000123	0.00015	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192598 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Hexachlor obiphenyl	EC008A, 1	KHO0117 8	68782-90-(157)	1	8	7	N	U	UJ	0.00026 mg/kg	0.000214	0.00026	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192609 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Hexachlor obiphenyl	EC008A, 1	KHO0117 8	52663-72-(167)	1	8	6	N	U	UJ	0.00014 mg/kg	0.000115	0.00014	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192620 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Hexachlor obiphenyl	EC008A, 1	KHO0117 8	32774-16-(168)	1	8	6	N	U	UJ	0.000264 mg/kg	0.000217	0.000264	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low ave MS/MSD recovery (45.5%); low surrogate recovery	550549			
SF4SB46-1192631 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Nonachlor obiphenyl	EC008A, 1	KHO0117 8	40186-72-(206)	1	8	9	N	U	UJ	0.000128 mg/kg	0.000105	0.000128	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low ave MS/MSD recovery (52%); low surrogate recovery	550549			
SF4SB46-1192642 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Octachlor obiphenyl	EC008A, 1	KHO0117 8	52663-78-(195)	1	8	2	N	U	UJ	0.000127 mg/kg	0.000104	0.000127	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192653 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Pentachlo robiphenyl	EC008A, 1	KHO0117 8	37680-73-(101)	1	8	2	N	U	UJ	0.000211 mg/kg	0.000173	0.000211	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192664 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Pentachlo robiphenyl	EC008A, 1	KHO0117 8	32598-14-(105)	1	8	4	N	U	UJ	0.000194 mg/kg	0.000159	0.000194	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192675 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Pentachlo robiphenyl	EC008A, 1	KHO0117 8	74472-37-(114)	1	8	0	N	U	UJ	0.00023 mg/kg	0.000189	0.00023	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192686 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Pentachlo robiphenyl	EC008A, 1	KHO0117 8	31508-00-(118)	1	8	6	N	U	UJ	0.000302 mg/kg	0.000263	0.000302	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192697 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Pentachlo robiphenyl	EC008A, 1	KHO0117 8	65510-44-(123)	1	8	3	N	U	UJ	0.000158 mg/kg	0.000129	0.000158	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192708 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Pentachlo robiphenyl	EC008A, 1	KHO0117 8	57465-28-(128)	1	8	8	N	U	UJ	0.000223 mg/kg	0.000183	0.000223	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192719 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Pentachlo robiphenyl	EC008A, 1	KHO0117 8	38380-02-(87)	1	8	8	N	U	UJ	0.000266 mg/kg	0.000218	0.000266	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192720 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Tetrachlor obiphenyl	EC008A, 1	KHO0117 8	41464-39-(64)	N	U	UJ	0.000143 mg/kg	0.000117	0.000143	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192731 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Tetrachlor obiphenyl	EC008A, 1	KHO0117 8	41464-40-(49)	N	U	UJ	0.000165 mg/kg	0.000136	0.000165	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192742 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Tetrachlor obiphenyl	EC008A, 1	KHO0117 8	35693-99-(52)	N	U	UJ	0.000226 mg/kg	0.000185	0.000226	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192753 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Tetrachlor obiphenyl	EC008A, 1	KHO0117 8	32598-10-(66)	N	U	UJ	0.000178 mg/kg	0.000146	0.000178	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SF4SB46-1192764 092-(1-2)	16760400S SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 5.01.01	16760400	SW846 3550B	T	SB	DRY	17	Tetrachlor obiphenyl	EC008A, 1	KHO0117 8	32598-13-(77)	1	8	3	N	U	UJ	0.00036 mg/kg	0.000296	0.00036	0.00033	0.000402	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(53%) low surrogate recovery	550549			
SHESB66-131-(0-119275 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	4cmx	1	KHO0117 8	877-09-8							0.00513 mg/kg	0		0		0.0333	1 SUR	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	low ave MS/MSD recovery (42%)	550549	7.1	72
SHESB66-131-(0-119276 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Decachlor obiphenyl	EC008A, 1	KHO0117 8	2051-24-3	N	U	UJ	0.000355 mg/kg	0.00033	0.000355	0.00033	0.000355	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	(42%)	550549			
SHESB66-131-(0-119277 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	2,2,5-Trichlorob phenyl	EC008A, 1	KHO0117 8	37680-65-(18)	1	8	2	N	U	none	0.000296 mg/kg	0.000275	0.000296	0.00033	0.000355	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549			
SHESB66-131-(0-119278 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	2,4,6-Dichlorob phenyl (8)	EC008A, 1	KHO0117 8	34883-43-(7)	N	U	UJ	0.000248 mg/kg	0.000231	0.000248	0.00033	0.000355	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	none	550549			
SHESB66-131-(0-119279 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	2,4,6-Trichlorob phenyl	EC008A, 1	KHO0117 8	7012-37-5	N	U	UJ

SHS5866-131-(0-119294 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Heptachlo robphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68- 0	N	U	none	0.000102	mg/kg	0.000085	0.000102	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119285 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Heptachlo robphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31- 9	N	U	none	0.000206	mg/kg	0.000191	0.000206	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119286 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07- 3	N	U	none	0.000171	mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119287 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28- 2	Y	J+	0.00049	mg/kg	0.000241	0.000259	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (67%)	none high ave MS/MSD recovery	550549											
SHS5866-131-(0-119288 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27- 1	N	U	none	0.000125	mg/kg	0.000116	0.000125	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119289 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08- 1	N	U	none	0.000132	mg/kg	0.000123	0.000132	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119290 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90- 7	N	U	none	0.00023	mg/kg	0.000214	0.00023	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119291 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72- 5	N	U	none	0.000124	mg/kg	0.000115	0.000124	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119292 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Hexachlor obiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16- 6	N	U	UJ	0.000233	mg/kg	0.000217	0.000233	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (43.5%)	low ave MS/MSD recovery	550549											
SHS5866-131-(0-119293 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Nonachlor obiphenyl (208)	ECD8A_1 1	KHO0117 8	40186-72- 9	N	U	UJ	0.000113	mg/kg	0.000105	0.000113	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (45.5%)	low ave MS/MSD recovery	550549											
SHS5866-131-(0-119294 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Octachlor obiphenyl (196)	ECD8A_1 1	KHO0117 8	52663-78- 2	N	U	UJ	0.000112	mg/kg	0.000104	0.000112	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%)	low ave MS/MSD recovery	550549											
SHS5866-131-(0-119295 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Pentachlo robphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73- 2	Y	J	J	0.000284	mg/kg	0.000173	0.000186	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 SQL	result is between SDL and	550549											
SHS5866-131-(0-119296 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Pentachlo robphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	N	U	none	0.000171	mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119297 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Pentachlo robphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37- 0	N	U	none	0.000203	mg/kg	0.000189	0.000203	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119298 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Pentachlo robphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00- 6	N	U	none	0.000283	mg/kg	0.000263	0.000283	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119299 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Pentachlo robphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44- 3	N	U	none	0.000139	mg/kg	0.000129	0.000139	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119300 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Pentachlo robphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28- 8	N	U	none	0.000197	mg/kg	0.000183	0.000197	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119301 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Pentachlo robphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02- 8	N	U	none	0.000235	mg/kg	0.000218	0.000235	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119302 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Tetrachlor obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39- 5	N	U	none	0.000126	mg/kg	0.000117	0.000126	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119303 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40- 0	N	U	none	0.000146	mg/kg	0.000136	0.000146	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119304 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99- 3	N	U	none	0.000199	mg/kg	0.000185	0.000199	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119305 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10- 0	N	U	none	0.000157	mg/kg	0.000146	0.000157	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-131-(0-119306 0.5)	16760406 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 6.01.01	16760400	SW846 3550B	T	SB	DRY	6.1	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13- 3	N	U	none	0.000318	mg/kg	0.000296	0.000318	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119307 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.00645	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549	7.9	82									
SHS5866-119308 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Decachlor obiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	UJ	0.000395	mg/kg	0.00033	0.000395	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (42%)	low ave MS/MSD recovery	550549											
SHS5866-119309 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	2,2',5-Trichlorobi phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65- 2	N	U	none	0.000329	mg/kg	0.000275	0.000329	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119310 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	2,4'-Dichlorob iphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43- 7	N	U	none	0.000277	mg/kg	0.000231	0.000277	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119311 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	2,4,6'-Trichlorobi phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	none	0.000245	mg/kg	0.000205	0.000245	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119312 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Heptachlo robphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30- 6	N	U	none	0.00012	mg/kg	0.0001	0.00012	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119313 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Heptachlo robphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29- 3	N	U	none	0.000128	mg/kg	0.000107	0.000128	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119314 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Heptachlo robphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69- 1	N	U	none	0.000147	mg/kg	0.000122	0.000147	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119315 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Heptachlo robphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48- 3	N	U	none	0.000132	mg/kg	0.000111	0.000132	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119316 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Heptachlo robphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68- 0	N	U	none	0.000114	mg/kg	0.000095	0.000114	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119317 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Heptachlo robphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31- 9	N	U	none	0.000229	mg/kg	0.000191	0.000229	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119318 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07- 3	N	U	none	0.00019	mg/kg	0.000159	0.00019	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119319 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28- 2	N	U	none	0.000288	mg/kg	0.000241	0.000288	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119320 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27- 1	N	U	none	0.000139	mg/kg	0.000116	0.000139	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119321 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08- 1	N	U	none	0.000147	mg/kg	0.000123	0.000147	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119322 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90- 7	N	U	none	0.000256	mg/kg	0.000214	0.000256	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119323 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72- 5	N	U	none	0.000138	mg/kg	0.000115	0.000138	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119324 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16- 6	N	U	UJ	0.00026	mg/kg	0.000217	0.00026	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (43.5%)	low ave MS/MSD recovery	550549											
SHS5866-119325 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Nonachlor obiphenyl (208)	ECD8A_1 1	KHO0117 8	40186-72- 9	N	U	UJ	0.000126	mg/kg	0.000105	0.000126	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (45.5%)	low ave MS/MSD recovery	550549											
SHS5866-119326 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Octachlor obiphenyl (196)	ECD8A_1 1	KHO0117 8	52663-78- 2	N	U	UJ	0.000124	mg/kg	0.000104	0.000124	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%)	low ave MS/MSD recovery	550549											
SHS5866-119327 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Pentachlo robphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73- 2	N	U	none	0.000207	mg/kg	0.000173	0.000207	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119328 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Pentachlo robphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	N	U	none	0.00019	mg/kg	0.000159	0.00019	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119329 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Pentachlo robphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37- 0	N	U	none	0.000226	mg/kg	0.000189	0.000226	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119330 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Pentachlo robphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00- 6	N	U	none	0.000314	mg/kg	0.000263	0.000314	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119331 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Pentachlo robphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44- 3	N	U	none	0.000155	mg/kg	0.000129	0.000155	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119332 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Pentachlo robphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28- 8	N	U	none	0.000219	mg/kg	0.000183	0.000219	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119333 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Pentachlo robphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02- 8	N	U	none	0.000262	mg/kg	0.000218	0.000262	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119334 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39- 5	N	U	none	0.000141	mg/kg	0.000117	0.000141	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119335 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40- 0	N	U	none	0.000162	mg/kg	0.000136	0.000162	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119336 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99- 3	N	U	none	0.000222	mg/kg	0.000185	0.000222	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119337 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10- 0	N	U	none	0.000175	mg/kg	0.000146	0.000175	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119338 132-(1-2)	16760407 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 7.01.01	16760400	SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13- 3	N	U	none	0.000354	mg/kg	0.000296	0.000354	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119339 132-(1-2)	16760408 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 8.01.01	16760400	SW846 3550B	T	SB	DRY	18	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.00601	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549	8.12	74									
SHS5866-119340 132-(1-2)	16760408 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 8.01.01	16760400	SW846 3550B	T	SB	DRY	18	Decachlor obiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	UJ	0.000406	mg/kg	0.00033	0.000406	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (42%)	low ave MS/MSD recovery	550549											
SHS5866-119341 132-(1-2)	16760408 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 8.01.01	16760400	SW846 3550B	T	SB	DRY	18	2,2',5-Trichlorobi phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65- 2	N	U	none	0.000338	mg/kg	0.000275	0.000338	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119342 132-(1-2)	16760408 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 8.01.01	16760400	SW846 3550B	T	SB	DRY	18	2,4'-Dichlorob iphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43- 7	N	U	none	0.000284	mg/kg	0.000231	0.000284	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549											
SHS5866-119343 132-(1-2)	16760408 SITE	SW846 8082	7/18/2006 1/0/

SHESB85-119363 130-(1-2)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 8.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl	EC08A_KHO117	65510-44-(123)	1	8	3	N	U	none	0.000159 mg/kg	0.000129	0.000159	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-119364 130-(1-2)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 8.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl	EC08A_KHO117	57465-28-(126)	1	8	8	N	U	none	0.000225 mg/kg	0.000183	0.000225	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-119365 130-(1-2)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 8.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl	EC08A_KHO117	38380-02-(87)	1	8	0	N	U	none	0.000269 mg/kg	0.000218	0.000269	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-119366 130-(1-2)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 8.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl	EC08A_KHO117	41464-39-(44)	1	8	5	N	U	none	0.000145 mg/kg	0.000117	0.000145	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-119367 130-(1-2)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 8.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl	EC08A_KHO117	41464-40-(49)	1	8	8	N	U	none	0.000167 mg/kg	0.000136	0.000167	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-119368 130-(1-2)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 8.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl	EC08A_KHO117	35693-99-(52)	1	8	3	N	U	none	0.000228 mg/kg	0.000185	0.000228	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-119369 130-(1-2)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 8.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl	EC08A_KHO117	32598-10-(66)	1	8	0	N	U	none	0.00018 mg/kg	0.000146	0.00018	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-119370 130-(1-2)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 8.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl	EC08A_KHO117	32598-13-(77)	1	8	3	N	U	none	0.000364 mg/kg	0.000296	0.000364	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119371 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	4cmx	EC08A_KHO117 1	8	877-09-8						0.00568 mg/kg	0		0		0.0333	1 SUR	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low ave MS/MSD recovery	550549	7.74	73
SHESB85-129-(0-119372 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Decachlorobiphenyl	EC08A_KHO117 1	8	2051-24-3	N	U	UJ	0.000387 mg/kg	0.00033	0.000387	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (42%) low ave MS/MSD recovery	550549		
SHESB85-129-(0-119373 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	2,2,5-Trichlorobiphenyl	EC08A_KHO117 1	8	37680-65-(18)	1	8	2	N	U	none	0.000322 mg/kg	0.000275	0.000322	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119374 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	2,4-Dichlorobiphenyl (8)	EC08A_KHO117 1	8	34883-43-7	N	U	none	0.000271 mg/kg	0.000231	0.000271	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119375 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	2,4,4'-Trichlorobiphenyl	EC08A_KHO117 1	8	7012-37-5	N	U	none	0.00024 mg/kg	0.000205	0.00024	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119376 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl	EC08A_KHO117 1	8	35065-30-(170)	1	8	6	N	U	none	0.000118 mg/kg	0.0001	0.000118	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119377 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl	EC08A_KHO117 1	8	35065-29-(180)	1	8	3	N	U	none	0.000126 mg/kg	0.000107	0.000126	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119378 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl	EC08A_KHO117 1	8	52663-69-(183)	1	8	1	N	U	none	0.000144 mg/kg	0.000122	0.000144	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119379 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl	EC08A_KHO117 1	8	74472-48-(184)	1	8	3	N	U	none	0.00013 mg/kg	0.000111	0.00013	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119380 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl	EC08A_KHO117 1	8	52663-68-(187)	1	8	0	N	U	none	0.000111 mg/kg	0.000095	0.000111	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119381 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl	EC08A_KHO117 1	8	35693-31-(188)	1	8	9	N	U	none	0.000224 mg/kg	0.000191	0.000224	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119382 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl	EC08A_KHO117 1	8	38380-07-(128)	1	8	3	N	U	none	0.000186 mg/kg	0.000159	0.000186	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119383 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl	EC08A_KHO117 1	8	35065-28-(138)	1	8	2	N	U	none	0.000282 mg/kg	0.000241	0.000282	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119384 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl	EC08A_KHO117 1	8	35065-27-(153)	1	8	1	N	U	none	0.000136 mg/kg	0.000116	0.000136	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119385 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl	EC08A_KHO117 1	8	38380-08-(156)	1	8	4	N	U	none	0.000146 mg/kg	0.000123	0.000146	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119386 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl	EC08A_KHO117 1	8	69782-90-(157)	1	8	7	N	U	none	0.00025 mg/kg	0.000214	0.00025	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119387 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl	EC08A_KHO117 1	8	52663-72-(167)	1	8	6	N	U	none	0.000135 mg/kg	0.000115	0.000135	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none low ave MS/MSD recovery	550549		
SHESB85-129-(0-119388 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl	EC08A_KHO117 1	8	32774-16-(168)	1	8	6	N	UJ	UJ	0.000254 mg/kg	0.000217	0.000254	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (43.5%) low ave MS/MSD recovery	550549		
SHESB85-129-(0-119389 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Nonachlorobiphenyl	EC08A_KHO117 1	8	40186-72-(206)	1	8	9	N	UJ	UJ	0.000123 mg/kg	0.000105	0.000123	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (45.5%) low ave MS/MSD recovery	550549		
SHESB85-129-(0-119390 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Octachlorobiphenyl	EC08A_KHO117 1	8	52663-78-(196)	1	8	2	N	U	UJ	0.000122 mg/kg	0.000104	0.000122	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (52%) low ave MS/MSD recovery	550549		
SHESB85-129-(0-119391 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl	EC08A_KHO117 1	8	37680-73-(101)	1	8	2	N	U	none	0.000203 mg/kg	0.000173	0.000203	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119392 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl	EC08A_KHO117 1	8	32598-14-(105)	1	8	4	N	U	none	0.000187 mg/kg	0.000159	0.000187	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119393 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl	EC08A_KHO117 1	8	74472-37-(114)	1	8	0	N	U	none	0.000222 mg/kg	0.000189	0.000222	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119394 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl	EC08A_KHO117 1	8	31508-00-(118)	1	8	0	N	U	none	0.000309 mg/kg	0.000263	0.000309	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119395 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl	EC08A_KHO117 1	8	65510-44-(123)	1	8	3	N	U	none	0.000152 mg/kg	0.000129	0.000152	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119396 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl	EC08A_KHO117 1	8	57465-28-(126)	1	8	8	N	U	none	0.000215 mg/kg	0.000183	0.000215	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119397 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl	EC08A_KHO117 1	8	38380-02-(87)	1	8	8	N	U	none	0.000256 mg/kg	0.000218	0.000256	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119398 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl	EC08A_KHO117 1	8	41464-39-(44)	1	8	5	N	U	none	0.000138 mg/kg	0.000117	0.000138	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119399 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl	EC08A_KHO117 1	8	41464-40-(49)	1	8	8	N	U	none	0.000159 mg/kg	0.000136	0.000159	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119400 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl	EC08A_KHO117 1	8	35693-99-(52)	1	8	3	N	U	none	0.000217 mg/kg	0.000185	0.000217	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119401 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl	EC08A_KHO117 1	8	32598-10-(66)	1	8	0	N	U	none	0.000171 mg/kg	0.000146	0.000171	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB85-129-(0-119402 0.5)	16760400B SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 16760400 9.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl	EC08A_KHO117 1	8	32598-13-(77)	1	8	3	N	U	none	0.000347 mg/kg	0.000296	0.000347	0.00033	0.000387	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119403 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	4cmx	EC08A_KHO117 1	8	877-09-8						0.00579 mg/kg	0		0		0.0333	1 SUR	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low ave MS/MSD recovery	550549	7.76	75
SHESB72-119404 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Decachlorobiphenyl	EC08A_KHO117 1	8	2051-24-3	N	U	UJ	0.000388 mg/kg	0.00033	0.000388	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (42%) low ave MS/MSD recovery	550549		
SHESB72-119405 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	2,2,5-Trichlorobiphenyl	EC08A_KHO117 1	8	37680-65-(18)	1	8	2	N	U	none	0.000323 mg/kg	0.000275	0.000323	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119406 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	2,4-Dichlorobiphenyl (8)	EC08A_KHO117 1	8	34883-43-7	N	U	none	0.000272 mg/kg	0.000231	0.000272	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119407 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	2,4,4'-Trichlorobiphenyl	EC08A_KHO117 1	8	7012-37-5	N	U	none	0.000241 mg/kg	0.000205	0.000241	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119408 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl	EC08A_KHO117 1	8	35065-30-(170)	1	8	6	N	U	none	0.000118 mg/kg	0.0001	0.000118	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119409 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl	EC08A_KHO117 1	8	35065-29-(180)	1	8	3	N	U	none	0.000126 mg/kg	0.000107	0.000126	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119410 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl	EC08A_KHO117 1	8	52663-69-(183)	1	8	1	N	U	none	0.000144 mg/kg	0.000122	0.000144	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119411 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl	EC08A_KHO117 1	8	74472-48-(184)	1	8	3	N	U	none	0.00013 mg/kg	0.000111	0.00013	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119412 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl	EC08A_KHO117 1	8	52663-68-(187)	1	8	0	N	U	none	0.000112 mg/kg	0.000095	0.000112	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119413 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl	EC08A_KHO117 1	8	35693-31-(188)	1	8	9	N	U	none	0.000225 mg/kg	0.000191	0.000225	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119414 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl	EC08A_KHO117 1	8	38380-07-(128)	1	8	3	N	U	none	0.000187 mg/kg	0.000159	0.000187	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119415 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl	EC08A_KHO117 1	8	35065-28-(138)	1	8	2	N	U	none	0.000283 mg/kg	0.000241	0.000283	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119416 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl	EC08A_KHO117 1	8	35065-27-(153)	1	8	1	N	U	none	0.000136 mg/kg	0.000116	0.000136	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119417 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl	EC08A_KHO117 1	8	38380-08-(156)	1	8	4	N	U	none	0.000146 mg/kg	0.000123	0.000146	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119418 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl	EC08A_KHO117 1	8	69782-90-(157)	1	8	7	N	U	none	0.000251 mg/kg	0.000214	0.000251	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119419 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl	EC08A_KHO117 1	8	52663-72-(167)	1	8	6	N	U	none	0.000135 mg/kg	0.000115	0.000135	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none low ave MS/MSD recovery	550549		
SHESB72-119420 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl	EC08A_KHO117 1	8	32774-16-(168)	1	8	6	N	UJ	UJ	0.000255 mg/kg	0.000217	0.000255	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (43.5%) low ave MS/MSD recovery	550549		
SHESB72-119421 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Nonachlorobiphenyl	EC08A_KHO117 1	8	40186-72-(206)	1	8	9	N	UJ	UJ	0.000123 mg/kg	0.000105	0.000123	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (45.5%) low ave MS/MSD recovery	550549		
SHESB72-119422 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Octachlorobiphenyl	EC08A_KHO117 1	8	52663-78-(196)	1	8	2	N	U	UJ	0.000122 mg/kg	0.000104	0.000122	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (52%) low ave MS/MSD recovery	550549		
SHESB72-119423 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl	EC08A_KHO117 1	8	37680-73-(101)	1	8	2	N	U	none	0.000203 mg/kg	0.000173	0.000203	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119424 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl	EC08A_KHO117 1	8	32598-14-(105)	1	8	4	N	U	none	0.000187 mg/kg	0.000159	0.000187	0.00033	0.000388	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549		
SHESB72-119425 144-(1-2)	16760410I SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 16760401 0.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl	EC08A_KHO117 1

SHSB72-143-(0-119643 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl (184)	ECD8A,_1 1	KHO0117 8	74472-48-3	N	U	none	0.000132 mg/kg	0.000111	0.000132	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119644 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl (187)	ECD8A,_1 1	KHO0117 8	52663-68-0	N	U	none	0.000114 mg/kg	0.000095	0.000114	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119645 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl (188)	ECD8A,_1 1	KHO0117 8	36635-31-9	N	U	none	0.000229 mg/kg	0.000191	0.000229	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119646 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (128)	ECD8A,_1 1	KHO0117 8	38380-07-3	N	U	none	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119647 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (138)	ECD8A,_1 1	KHO0117 8	35065-28-2	N	U	none	0.000269 mg/kg	0.000241	0.000269	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119648 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (153)	ECD8A,_1 1	KHO0117 8	35065-27-1	N	U	none	0.000139 mg/kg	0.000116	0.000139	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119649 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl (186)	ECD8A,_1 1	KHO0117 8	38380-08-4	N	U	none	0.000147 mg/kg	0.000123	0.000147	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119650 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl (157)	ECD8A,_1 1	KHO0117 8	69782-90-7	N	U	none	0.000256 mg/kg	0.000214	0.000256	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119651 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl (167)	ECD8A,_1 1	KHO0117 8	52663-72-6	N	U	none	0.000138 mg/kg	0.000115	0.000138	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119652 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl (169)	ECD8A,_1 1	KHO0117 8	32774-16-6	N	U	UJ	0.00026 mg/kg	0.000217	0.00026	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549	low ave MS/MSD recovery (43.5%);										
SHSB72-143-(0-119653 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Nonachlor obiphenyl (206)	ECD8A,_1 1	KHO0117 8	40186-72-9	N	U	UJ	0.000126 mg/kg	0.000105	0.000126	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (45.5%)	550549	low ave MS/MSD recovery										
SHSB72-143-(0-119654 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Octachlor obiphenyl (198)	ECD8A,_1 1	KHO0117 8	52663-78-2	N	U	UJ	0.000125 mg/kg	0.000104	0.000125	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (52%)	550549											
SHSB72-143-(0-119655 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl (101)	ECD8A,_1 1	KHO0117 8	37680-73-2	N	U	none	0.000207 mg/kg	0.000173	0.000207	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119656 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl (108)	ECD8A,_1 1	KHO0117 8	32598-14-4	N	U	none	0.000191 mg/kg	0.000159	0.000191	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119657 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl (114)	ECD8A,_1 1	KHO0117 8	74472-37-0	N	U	none	0.000226 mg/kg	0.000189	0.000226	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119658 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl (118)	ECD8A,_1 1	KHO0117 8	31508-00-6	N	U	none	0.000315 mg/kg	0.000263	0.000315	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119659 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl (123)	ECD8A,_1 1	KHO0117 8	65510-44-3	N	U	none	0.000155 mg/kg	0.000129	0.000155	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119660 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl (126)	ECD8A,_1 1	KHO0117 8	57465-28-9	N	U	none	0.000219 mg/kg	0.000183	0.000219	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119661 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl (87)	ECD8A,_1 1	KHO0117 8	38380-02-8	N	U	none	0.000262 mg/kg	0.000218	0.000262	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119662 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl (44)	ECD8A,_1 1	KHO0117 8	41464-39-5	N	U	none	0.000141 mg/kg	0.000117	0.000141	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119663 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl (49)	ECD8A,_1 1	KHO0117 8	41464-40-0	N	U	none	0.000163 mg/kg	0.000136	0.000163	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119664 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl (52)	ECD8A,_1 1	KHO0117 8	35693-99-3	N	U	none	0.000222 mg/kg	0.000185	0.000222	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119665 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl (66)	ECD8A,_1 1	KHO0117 8	32598-10-0	N	U	none	0.000175 mg/kg	0.000146	0.000175	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SHSB72-143-(0-119666 0.5)	16760401 SITE	SW846 8082	7/18/2006 1/0/1900	7/21/2006 1/0/1900	16760401 1.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl (77)	ECD8A,_1 1	KHO0117 8	32598-13-3	N	U	none	0.000364 mg/kg	0.000296	0.000364	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 none	550549											
SFESB50-119667 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	4cmx	ECD8A,_1 1	KHO0117 8	877-09-8				0.0049 mg/kg	0	0			0.0333	1 SUR	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	550549	8.12	59									
SFESB50-119668 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Decachlor obiphenyl (209)	ECD8A,_1 1	KHO0117 8	2051-24-3	N	U	UJ	0.000406 mg/kg	0.00033	0.000406	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low ave MS/MSD recovery (42%); low surrogate recovery (33%);	550549										
SFESB50-119669 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	2,2,5-Trichlorobi phenyl (18)	ECD8A,_1 1	KHO0117 8	37680-65-2	N	U	UJ	0.000338 mg/kg	0.000275	0.000338	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119670 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	2,4-Dichlorobi phenyl (8)	ECD8A,_1 1	KHO0117 8	34883-43-7	N	U	UJ	0.000284 mg/kg	0.000231	0.000284	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119671 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	2,4,6-Trichlorob iphenyl (28)	ECD8A,_1 1	KHO0117 8	7012-37-5	N	U	UJ	0.000252 mg/kg	0.000205	0.000252	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119672 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Heptachlo robiphenyl (170)	ECD8A,_1 1	KHO0117 8	35065-30-6	N	U	UJ	0.000123 mg/kg	0.0001	0.000123	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119673 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Heptachlo robiphenyl (180)	ECD8A,_1 1	KHO0117 8	35065-29-3	N	U	UJ	0.000132 mg/kg	0.000107	0.000132	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119674 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Heptachlo robiphenyl (183)	ECD8A,_1 1	KHO0117 8	52663-69-1	N	U	UJ	0.000151 mg/kg	0.000122	0.000151	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119675 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Heptachlo robiphenyl (184)	ECD8A,_1 1	KHO0117 8	74472-48-3	N	U	UJ	0.000136 mg/kg	0.000111	0.000136	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119676 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Heptachlo robiphenyl (187)	ECD8A,_1 1	KHO0117 8	52663-68-0	N	U	UJ	0.000117 mg/kg	0.000095	0.000117	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119677 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Heptachlo robiphenyl (188)	ECD8A,_1 1	KHO0117 8	36635-31-9	N	U	UJ	0.000236 mg/kg	0.000191	0.000236	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119678 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (128)	ECD8A,_1 1	KHO0117 8	38380-07-3	N	U	UJ	0.000196 mg/kg	0.000159	0.000196	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119679 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (138)	ECD8A,_1 1	KHO0117 8	35065-28-2	Y	J	0.000408 mg/kg	0.000241	0.000296	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low ave MS/MSD recovery (87%); low surrogate recovery (33%);	550549										
SFESB50-119680 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (153)	ECD8A,_1 1	KHO0117 8	35065-27-1	Y	P	J	0.00049 mg/kg	0.000116	0.000143	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119681 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (156)	ECD8A,_1 1	KHO0117 8	38380-08-4	N	U	UJ	0.000151 mg/kg	0.000123	0.000151	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119682 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (157)	ECD8A,_1 1	KHO0117 8	69782-90-7	N	U	UJ	0.000263 mg/kg	0.000214	0.000263	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119683 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (167)	ECD8A,_1 1	KHO0117 8	52663-72-6	N	U	UJ	0.000142 mg/kg	0.000115	0.000142	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low ave MS/MSD recovery (43.5%);	550549										
SFESB50-119684 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (169)	ECD8A,_1 1	KHO0117 8	32774-16-6	N	U	UJ	0.000267 mg/kg	0.000217	0.000267	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119685 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Nonachlor obiphenyl (206)	ECD8A,_1 1	KHO0117 8	40186-72-9	N	U	UJ	0.000129 mg/kg	0.000105	0.000129	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low ave MS/MSD recovery (45.5%);	550549										
SFESB50-119686 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Octachlor obiphenyl (195)	ECD8A,_1 1	KHO0117 8	52663-78-2	N	U	UJ	0.000128 mg/kg	0.000104	0.000128	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (52%); low surrogate recovery (33%);	550549										
SFESB50-119687 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (101)	ECD8A,_1 1	KHO0117 8	37680-73-2	Y	J-	0.000524 mg/kg	0.000173	0.000213	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119688 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (108)	ECD8A,_1 1	KHO0117 8	32598-14-4	N	U	UJ	0.000196 mg/kg	0.000159	0.000196	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119689 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (114)	ECD8A,_1 1	KHO0117 8	74472-37-0	N	U	UJ	0.000232 mg/kg	0.000189	0.000232	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119690 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (118)	ECD8A,_1 1	KHO0117 8	31508-00-6	Y	J	J	0.000372 mg/kg	0.000263	0.000323	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 high ave MS/MSD recovery (540%); low surrogate recovery (59%); result is between SDL and 3 SQL	550549										
SFESB50-119691 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (123)	ECD8A,_1 1	KHO0117 8	65510-44-3	N	U	UJ	0.000159 mg/kg	0.000129	0.000159	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119692 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (126)	ECD8A,_1 1	KHO0117 8	57465-28-9	N	U	UJ	0.000225 mg/kg	0.000183	0.000225	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 (33%); low surrogate recovery (33%);	550549										
SFESB50-119693 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (87)	ECD8A,_1 1	KHO0117 8	38380-02-8	Y	J	J	0.000292 mg/kg	0.000218	0.000269	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 result is between SDL and 3 SQL	550549										
SFESB50-119694 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlor obiphenyl (44)	ECD8A,_1 1	KHO0117 8	41464-39-5	Y	JP	J	0.000253 mg/kg	0.000117	0.000145	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119695 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlor obiphenyl (49)	ECD8A,_1 1	KHO0117 8	41464-40-0	N	U	UJ	0.000167 mg/kg	0.000136	0.000167	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 result is between SDL and 3 SQL	550549										
SFESB50-119696 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlor obiphenyl (52)	ECD8A,_1 1	KHO0117 8	35693-99-3	Y	J-		0.000539 mg/kg	0.000185	0.00228	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119697 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlor obiphenyl (66)	ECD8A,_1 1	KHO0117 8	32598-10-0	N	U	UJ	0.000179 mg/kg	0.000146	0.000179	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119698 100-(1-2)	16760412 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 2.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlor obiphenyl (77)	ECD8A,_1 1	KHO0117 8	32598-13-3	N	U	UJ	0.000364 mg/kg	0.000296	0.000364	0.00033	0.000406	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low surrogate recovery (33%);	550549										
SFESB50-119699 134-(1-2)	16760413 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 3.01.01	SW846 3550B	T	SB	DRY	16	4cmx	ECD8A,_1 1	KHO0117 8	877-09-8				0.00579 mg/kg	0	0			0.0333	1 SUR	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3	550771	7.9	73									
SFESB50-119500 134-(1-2)	16760413 SITE	SW846 8082	7/19/2006 1/0/1900	7/21/2006 1/0/1900	16760401 3.01.01	SW846 3550B	T	SB	DRY	16	Decachlor obiphenyl (209)	ECD8A,_1 1	KHO0117 8	2051-24-3	N	U	UJ	0.000395 mg/kg	0.00033	0.000395	0.00033	0.000395	0.0333	1 TRG	7/24/2006 1/0/1900	7/26/2006 1/0/1900	GEL	3 low ave MS/MSD recovery (42%);	550771										
SFESB50-119501 134-(1-2)	16

SF65850-119505	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl 1 (180) 1	ECD8A_1 8	KHO0117 3	35065-29-N	U	none	0.000128	mg/kg	0.000107	0.000128	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119506	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl 1 (183) 1	ECD8A_1 8	KHO0117 1	52663-69-N	U	none	0.000147	mg/kg	0.000122	0.000147	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119507	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl 1 (184) 1	ECD8A_1 8	KHO0117 3	74472-48-N	U	none	0.000132	mg/kg	0.000111	0.000132	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119508	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl 1 (187) 1	ECD8A_1 8	KHO0117 0	52663-68-N	U	none	0.000114	mg/kg	0.000095	0.000114	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119509	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl 1 (188) 1	ECD8A_1 8	KHO0117 3	38635-31-N	U	none	0.000229	mg/kg	0.000191	0.000229	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119510	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl 1 (128) 1	ECD8A_1 8	KHO0117 3	38380-07-N	U	none	0.00019	mg/kg	0.000159	0.00019	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119511	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl 1 (138) 1	ECD8A_1 8	KHO0117 2	35065-28-N	U	none	0.000288	mg/kg	0.000241	0.000288	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119512	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl 1 (153) 1	ECD8A_1 8	KHO0117 1	35065-27-N	U	none	0.000139	mg/kg	0.000116	0.000139	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119513	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl 1 (156) 1	ECD8A_1 8	KHO0117 4	38380-08-N	U	none	0.000147	mg/kg	0.000123	0.000147	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119514	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl 1 (157) 1	ECD8A_1 8	KHO0117 6	69782-90-N	U	none	0.000256	mg/kg	0.000214	0.000256	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119515	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl 1 (167) 1	ECD8A_1 8	KHO0117 6	52663-72-N	U	none	0.000138	mg/kg	0.000115	0.000138	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119516	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl 1 (168) 1	ECD8A_1 8	KHO0117 6	32774-16-N	U	UJ	0.00026	mg/kg	0.000217	0.00026	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none low ave MS/MSD recovery	550771					
SF65850-119517	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Nonachlor obiphenyl 1 (206) 1	ECD8A_1 8	KHO0117 9	40186-72-N	U	UJ	0.000126	mg/kg	0.000105	0.000126	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (43.5%)	low ave MS/MSD recovery 3 (45.5%)	550771					
SF65850-119518	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Octachlor obiphenyl 1 (196) 1	ECD8A_1 8	KHO0117 2	52663-78-N	U	UJ	0.000124	mg/kg	0.000104	0.000124	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%)	low ave MS/MSD recovery	550771					
SF65850-119519	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl 1 (101) 1	ECD8A_1 8	KHO0117 2	37680-73-N	U	none	0.000207	mg/kg	0.000173	0.000207	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119520	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl 1 (105) 1	ECD8A_1 8	KHO0117 4	32598-14-N	U	none	0.00019	mg/kg	0.000159	0.00019	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119521	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl 1 (114) 1	ECD8A_1 8	KHO0117 0	74472-37-N	U	none	0.000226	mg/kg	0.000189	0.000226	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119522	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl 1 (118) 1	ECD8A_1 8	KHO0117 6	31508-00-N	U	none	0.000314	mg/kg	0.000263	0.000314	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119523	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl 1 (123) 1	ECD8A_1 8	KHO0117 3	65510-44-N	U	none	0.000155	mg/kg	0.000129	0.000155	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119524	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl 1 (126) 1	ECD8A_1 8	KHO0117 5	57465-28-N	U	none	0.000219	mg/kg	0.000183	0.000219	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119525	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl 1 (97) 1	ECD8A_1 8	KHO0117 8	38380-02-N	U	none	0.000261	mg/kg	0.000218	0.000261	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119526	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl 1 (44) 1	ECD8A_1 8	KHO0117 4	41464-39-N	U	none	0.000141	mg/kg	0.000117	0.000141	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119527	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl 1 (49) 1	ECD8A_1 8	KHO0117 4	41464-40-N	U	none	0.000162	mg/kg	0.000136	0.000162	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119528	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl 1 (52) 1	ECD8A_1 8	KHO0117 3	35693-99-N	U	none	0.000222	mg/kg	0.000185	0.000222	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119529	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl 1 (66) 1	ECD8A_1 8	KHO0117 0	32598-10-N	U	none	0.000175	mg/kg	0.000146	0.000175	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SF65850-119530	134-(1-2)	16760401J	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 3.01.01		SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl 1 (77) 1	ECD8A_1 8	KHO0117 3	32598-13-N	U	none	0.000354	mg/kg	0.000296	0.000354	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119531	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	4cmx	1	KHO0117 8	877-09-8			0.00624	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771	7.98		78		
SG73B60-119532	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Decachlor obiphenyl 1	ECD8A_1 8	KHO0117 2	2051-24-3 N	U	UJ	0.000399	mg/kg	0.00033	0.000399	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery 3 (42%)	550771					
SG73B60-119533	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	2,2',5-Trichlorobi phenyl (18) 1	ECD8A_1 8	KHO0117 2	37680-65-N	U	none	0.000332	mg/kg	0.000275	0.000332	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119534	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	2,4-Dichlorobi phenyl (8) 1	ECD8A_1 8	KHO0117 3	34883-43-N	U	none	0.000279	mg/kg	0.000231	0.000279	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119535	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	2,4,4'-Trichlorobi phenyl (28) 1	ECD8A_1 8	KHO0117 7	7012-37-5 N	U	none	0.000247	mg/kg	0.000205	0.000247	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119536	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl 1 (170) 1	ECD8A_1 8	KHO0117 6	35065-30-N	U	none	0.000121	mg/kg	0.0001	0.000121	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119537	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl 1 (188) 1	ECD8A_1 8	KHO0117 3	35065-29-N	U	none	0.00013	mg/kg	0.000107	0.00013	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119538	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl 1 (183) 1	ECD8A_1 8	KHO0117 5	52663-69-N	U	none	0.000148	mg/kg	0.000122	0.000148	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119539	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl 1 (184) 1	ECD8A_1 8	KHO0117 3	74472-48-N	U	none	0.000134	mg/kg	0.000111	0.000134	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119540	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl 1 (187) 1	ECD8A_1 8	KHO0117 5	52663-68-N	U	none	0.000115	mg/kg	0.000095	0.000115	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119541	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Heptachlo robiphenyl 1 (188) 1	ECD8A_1 8	KHO0117 9	38635-31-N	U	none	0.000231	mg/kg	0.000191	0.000231	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119542	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl 1 (128) 1	ECD8A_1 8	KHO0117 3	38380-07-N	U	none	0.000192	mg/kg	0.000159	0.000192	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119543	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl 1 (138) 1	ECD8A_1 8	KHO0117 2	35065-28-N	U	none	0.000291	mg/kg	0.000241	0.000291	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119544	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl 1 (153) 1	ECD8A_1 8	KHO0117 1	35065-27-N	U	none	0.00014	mg/kg	0.000116	0.00014	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119545	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl 1 (156) 1	ECD8A_1 8	KHO0117 4	38380-08-N	U	none	0.000148	mg/kg	0.000123	0.000148	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119546	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl 1 (157) 1	ECD8A_1 8	KHO0117 6	69782-90-N	U	none	0.000258	mg/kg	0.000214	0.000258	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119547	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl 1 (167) 1	ECD8A_1 8	KHO0117 6	52663-72-N	U	none	0.000139	mg/kg	0.000115	0.000139	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119548	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Hexachlor obiphenyl 1 (168) 1	ECD8A_1 8	KHO0117 6	32774-16-N	U	UJ	0.000262	mg/kg	0.000217	0.000262	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery 3 (43.5%)	550771					
SG73B60-119549	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Nonachlor obiphenyl 1 (206) 1	ECD8A_1 8	KHO0117 9	40186-72-N	U	UJ	0.000127	mg/kg	0.000105	0.000127	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (45.5%)	low ave MS/MSD recovery 3 (52%)	550771					
SG73B60-119550	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Octachlor obiphenyl 1 (196) 1	ECD8A_1 8	KHO0117 2	52663-78-N	U	UJ	0.000126	mg/kg	0.000104	0.000126	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery	550771					
SG73B60-119551	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl 1 (101) 1	ECD8A_1 8	KHO0117 2	37680-73-N	U	none	0.000209	mg/kg	0.000173	0.000209	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119552	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl 1 (105) 1	ECD8A_1 8	KHO0117 4	32598-14-N	U	none	0.000192	mg/kg	0.000159	0.000192	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119553	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl 1 (114) 1	ECD8A_1 8	KHO0117 0	74472-37-N	U	none	0.000228	mg/kg	0.000189	0.000228	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119554	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl 1 (118) 1	ECD8A_1 8	KHO0117 6	31508-00-N	U	none	0.000318	mg/kg	0.000263	0.000318	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119555	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl 1 (123) 1	ECD8A_1 8	KHO0117 3	65510-44-N	U	none	0.000156	mg/kg	0.000129	0.000156	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119556	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl 1 (126) 1	ECD8A_1 8	KHO0117 5	57465-28-N	U	none	0.000221	mg/kg	0.000183	0.000221	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119557	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Pentachlo robiphenyl 1 (97) 1	ECD8A_1 8	KHO0117 8	38380-02-N	U	none	0.000264	mg/kg	0.000218	0.000264	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119558	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl 1 (44) 1	ECD8A_1 8	KHO0117 4	41464-39-N	U	none	0.000142	mg/kg	0.000117	0.000142	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119559	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl 1 (49) 1	ECD8A_1 8	KHO0117 4	41464-40-N	U	none	0.000164	mg/kg	0.000136	0.000164	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119560	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl 1 (52) 1	ECD8A_1 8	KHO0117 3	35693-99-N	U	none	0.000224	mg/kg	0.000185	0.000224	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119561	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl 1 (66) 1	ECD8A_1 8	KHO0117 0	32598-10-N	U	none	0.000176	mg/kg	0.000146	0.000176	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG73B60-119562	120-(1-2)	16760405H	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 4.01.01		SW846 3550B	T	SB	DRY	16	Tetrachlor obiphenyl 1 (77) 1	ECD8A_1 8	KHO0117 3	32598-13-N	U	none	0.000357	mg/kg	0.000296	0.000357	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771					
SG35B35-119563	070-(1-2)	16760401S	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 5.01.01		SW846 3550B	T	SB	DRY	24	4cmx	1	KHO0117 8	877-09-8			0.00641	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771	8.79		73		
SG35B35-119564	110-(1-2)	16760401S	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 5.01.01		SW846 3550B	T	SB	DRY	24	Dec

SG3S855-119585	110-(1-2)	16760401S	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 5.01.01		SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	N	U	none	0.000251	mg/kg	0.000189	0.000251	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SG3S855-119586	110-(1-2)	16760401S	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 5.01.01		SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	N	U	none	0.00035	mg/kg	0.000263	0.00035	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SG3S855-119587	110-(1-2)	16760401S	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 5.01.01		SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-0	N	U	none	0.000172	mg/kg	0.000129	0.000172	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SG3S855-119588	110-(1-2)	16760401S	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 5.01.01		SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-8	N	U	none	0.000244	mg/kg	0.000183	0.000244	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SG3S855-119589	110-(1-2)	16760401S	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 5.01.01		SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-9	N	U	none	0.000291	mg/kg	0.000218	0.000291	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SG3S855-119590	110-(1-2)	16760401S	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 5.01.01		SW846 3550B	T	SB	DRY	24	Tetrachloroobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	N	U	none	0.000157	mg/kg	0.000117	0.000157	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SG3S855-119591	110-(1-2)	16760401S	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 5.01.01		SW846 3550B	T	SB	DRY	24	Tetrachloroobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	N	U	none	0.000181	mg/kg	0.000136	0.000181	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SG3S855-119592	110-(1-2)	16760401S	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 5.01.01		SW846 3550B	T	SB	DRY	24	Tetrachloroobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	N	U	none	0.000247	mg/kg	0.000185	0.000247	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SG3S855-119593	110-(1-2)	16760401S	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 5.01.01		SW846 3550B	T	SB	DRY	24	Tetrachloroobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-5	N	U	none	0.000194	mg/kg	0.000146	0.000194	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SG3S855-119594	110-(1-2)	16760401S	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 5.01.01		SW846 3550B	T	SB	DRY	24	Tetrachloroobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	N	U	none	0.000394	mg/kg	0.000296	0.000394	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SD6S835-119595	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.00321	mg/kg	0		0		0.0333	20	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771	7.63		42
SD6S835-119596	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	Y		J-	0.0237	mg/kg	0.00033	0.00763	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	calibration drift column 1 (%D= -16); low ave MS/MSD recovery (42%)	550771		
SD6S835-119597	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	2,2',5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	N	U	none	0.00636	mg/kg	0.000275	0.00636	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SD6S835-119598	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	2,4'-Dichlorobiphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	N	U	none	0.00534	mg/kg	0.000231	0.00534	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SD6S835-119599	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	none	0.00473	mg/kg	0.000205	0.00473	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SD6S835-119600	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-3	Y	P	none	0.0112	mg/kg	0.0001	0.00232	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none high ave MS/MSD recovery	550771		
SD6S835-119601	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	Y		J+	0.0183	mg/kg	0.000107	0.00248	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	(148%) result is between SDL and 3 SQL	550771		
SD6S835-119602	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	Y	J	J	0.00581	mg/kg	0.000122	0.00283	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	3 SQL	550771		
SD6S835-119603	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	N	U	none	0.00256	mg/kg	0.000111	0.00256	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SD6S835-119604	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	Y		none	0.0134	mg/kg	0.000995	0.0022	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SD6S835-119605	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (188)	ECD8A_1 1	KHO0117 8	35635-31-9	N	U	none	0.00443	mg/kg	0.000191	0.00443	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none high ave MS/MSD recovery	550771		
SD6S835-119606	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	Y		J+	0.00836	mg/kg	0.000159	0.00368	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	(206%) high ave MS/MSD recovery	550771		
SD6S835-119607	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (136)	ECD8A_1 1	KHO0117 8	35065-28-2	Y		J+	0.0432	mg/kg	0.000241	0.00557	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	(874%)	550771		
SD6S835-119608	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-7	Y		none	0.0501	mg/kg	0.000116	0.00268	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none result is between SDL and 3 SQL	550771		
SD6S835-119609	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	Y	J	J	0.00613	mg/kg	0.000123	0.00284	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3		550771		
SD6S835-119610	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	none	0.00494	mg/kg	0.000214	0.00494	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SD6S835-119611	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-0	N	U	none	0.00266	mg/kg	0.000115	0.00266	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none low ave MS/MSD recovery	550771		
SD6S835-119612	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	UJ	0.00501	mg/kg	0.000217	0.00501	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	(43.5%)	550771		
SD6S835-119613	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y	J	J	0.00482	mg/kg	0.000105	0.00243	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	calibration drift column 1 (%D= -17); low ave MS/MSD recovery (45.5%); result is between SDL and 3 SQL	550771		
SD6S835-119614	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Octachlorobiphenyl (196)	ECD8A_1 1	KHO0117 8	52663-78-0	N	U	UJ	0.0024	mg/kg	0.000104	0.0024	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	low ave MS/MSD recovery (52%)	550771		
SD6S835-119615	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Octachlorobiphenyl (191)	ECD8A_1 1	KHO0117 8	37680-73-2	N	U	none	0.0445	mg/kg	0.000173	0.004	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none high ave MS/MSD recovery	550771		
SD6S835-119616	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-9	Y	P	J	0.0149	mg/kg	0.000159	0.00368	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	(206%)	550771		
SD6S835-119617	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	N	U	none	0.00437	mg/kg	0.000189	0.00437	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none high ave MS/MSD recovery	550771		
SD6S835-119618	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	Y		J+	0.0363	mg/kg	0.000263	0.00658	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	(540%)	550771		
SD6S835-119619	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-0	N	U	none	0.00299	mg/kg	0.000129	0.00299	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SD6S835-119620	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-8	N	U	none	0.00424	mg/kg	0.000183	0.00424	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SD6S835-119621	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-9	Y		none	0.0257	mg/kg	0.000218	0.00505	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SD6S835-119622	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Tetrachloroobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	Y		none	0.0168	mg/kg	0.000117	0.00272	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SD6S835-119623	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Tetrachloroobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	N	U	none	0.00314	mg/kg	0.000136	0.00314	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SD6S835-119624	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Tetrachloroobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y		none	0.0336	mg/kg	0.000185	0.00429	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SD6S835-119625	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Tetrachloroobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-5	N	U	none	0.00337	mg/kg	0.000146	0.00337	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SD6S835-119626	070-(1-2)	16760416I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 6.01.01		SW846 3550B	T	SB	DRY	13	Tetrachloroobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	N	U	none	0.00684	mg/kg	0.000296	0.00684	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SE4S840-119627	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.00804	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	550771	7.53		80
SE4S840-119628	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	UJ	0.000376	mg/kg	0.000033	0.000376	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	low ave MS/MSD recovery (42%)	550771		
SE4S840-119629	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	2,2',5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	N	U	none	0.000314	mg/kg	0.000275	0.000314	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SE4S840-119630	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	2,4'-Dichlorobiphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	N	U	none	0.000263	mg/kg	0.000231	0.000263	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SE4S840-119631	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	none	0.000233	mg/kg	0.000205	0.000233	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SE4S840-119632	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-3	N	U	none	0.000114	mg/kg	0.0001	0.000114	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SE4S840-119633	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	N	U	none	0.000122	mg/kg	0.000107	0.000122	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SE4S840-119634	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	N	U	none	0.00014	mg/kg	0.000122	0.00014	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SE4S840-119635	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	Heptachlorobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	N	U	none	0.000126	mg/kg	0.000111	0.000126	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SE4S840-119636	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	none	0.000108	mg/kg	0.000095	0.000108	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SE4S840-119637	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	Heptachlorobiphenyl (188)	ECD8A_1 1	KHO0117 8	35635-31-9	N	U	none	0.000218	mg/kg	0.000191	0.000218	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SE4S840-119638	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	Hexachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	N	U	none	0.000181	mg/kg	0.000159	0.000181	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SE4S840-119639	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	Hexachlorobiphenyl (136)	ECD8A_1 1	KHO0117 8	35065-28-2	N	U	none	0.000275	mg/kg	0.000241	0.000275	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SE4S840-119640	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-7	N	U	none	0.000132	mg/kg	0.000116	0.000132	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SE4S840-119641	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	N	U	none	0.00014	mg/kg	0.000123	0.00014	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SE4S840-119642	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	none	0.000244	mg/kg	0.000214	0.000244	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none	550771		
SE4S840-119643	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-0	N	U	none	0.000131	mg/kg	0.000115	0.000131	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	none low ave MS/MSD recovery	550771		
SE4S840-119644	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7.01.01		SW846 3550B	T	SB	DRY	11	Hexachlorobiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	UJ	0.000247	mg/kg	0.000217	0.000247	0.000033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900 GEL	3	(43.5%)	550771		
SE4S840-119645	080-(1-2)	16760417I	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 7

SC6S830-119659	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	4cmx	ECD6A_1 1	KHO0117 8	877-09-8		0.00355 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	7.09		52
				7/19/2006	1/0/1900	7/21/2006																			7/24/2006	1/0/1900	7/26/2006	1/0/1900						
SC6S830-119660	060-(1-2)	16760418 SITE	SW846 8082				16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Decachlor obiphenyl 2,2',5,5'-Trichlorob	ECD6A_1 1	KHO0117 8	2051-24-3	N	U	UJ	0.000355 mg/kg	0.00033	0.000355	0.00033	0.000355	0.0333	1 TRG				GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119661	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	2,2',5-Trichlorob phenyl (18)	ECD6A_1 1	KHO0117 8	37680-65-2	N	U	UJ	0.000295 mg/kg	0.000275	0.000295	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119662	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	2,4'-Dichlorob phenyl (8)	ECD6A_1 1	KHO0117 8	34883-43-7	N	U	UJ	0.000248 mg/kg	0.000231	0.000248	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119663	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	2,4,6'-Trichlorob phenyl (28)	ECD6A_1 1	KHO0117 8	7012-37-5	N	U	UJ	0.00022 mg/kg	0.000205	0.00022	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
				7/19/2006	1/0/1900	7/21/2006																			7/24/2006	1/0/1900	7/26/2006	1/0/1900						
SC6S830-119664	060-(1-2)	16760418 SITE	SW846 8082				16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Heptachlo robiphenyl (170)	ECD6A_1 1	KHO0117 8	35065-30-6	N	U	UJ	0.000108 mg/kg	0.0001	0.000108	0.00033	0.000355	0.0333	1 TRG				GEL	3 (52%) low surrogate recovery	550771			
				7/19/2006	1/0/1900	7/21/2006																			7/24/2006	1/0/1900	7/26/2006	1/0/1900						
SC6S830-119665	060-(1-2)	16760418 SITE	SW846 8082				16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Heptachlo robiphenyl (180)	ECD6A_1 1	KHO0117 8	35065-29-3	N	U	UJ	0.000115 mg/kg	0.000107	0.000115	0.00033	0.000355	0.0333	1 TRG				GEL	3 (52%) low surrogate recovery	550771			
				7/19/2006	1/0/1900	7/21/2006																			7/24/2006	1/0/1900	7/26/2006	1/0/1900						
SC6S830-119666	060-(1-2)	16760418 SITE	SW846 8082				16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Heptachlo robiphenyl (183)	ECD6A_1 1	KHO0117 8	52663-69-1	N	U	UJ	0.000132 mg/kg	0.000122	0.000132	0.00033	0.000355	0.0333	1 TRG				GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119667	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Heptachlo robiphenyl (194)	ECD6A_1 1	KHO0117 8	74472-48-3	N	U	UJ	0.000119 mg/kg	0.000111	0.000119	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119668	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Heptachlo robiphenyl (187)	ECD6A_1 1	KHO0117 8	52663-68-0	N	U	UJ	0.000102 mg/kg	0.000095	0.000102	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
				7/19/2006	1/0/1900	7/21/2006																			7/24/2006	1/0/1900	7/26/2006	1/0/1900						
SC6S830-119669	060-(1-2)	16760418 SITE	SW846 8082				16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Heptachlo robiphenyl (188)	ECD6A_1 1	KHO0117 8	36635-31-9	N	U	UJ	0.000206 mg/kg	0.000191	0.000206	0.00033	0.000355	0.0333	1 TRG				GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119670	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Hexachlor obiphenyl (128)	ECD6A_1 1	KHO0117 8	38380-07-3	N	U	UJ	0.000171 mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119671	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Hexachlor obiphenyl (138)	ECD6A_1 1	KHO0117 8	35065-28-2	N	U	UJ	0.000259 mg/kg	0.000241	0.000259	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119672	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Hexachlor obiphenyl (153)	ECD6A_1 1	KHO0117 8	35065-27-1	Y		J-	0.0148 mg/kg	0.000116	0.000124	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
				7/19/2006	1/0/1900	7/21/2006																			7/24/2006	1/0/1900	7/26/2006	1/0/1900						
SC6S830-119673	060-(1-2)	16760418 SITE	SW846 8082				16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Hexachlor obiphenyl (156)	ECD6A_1 1	KHO0117 8	38380-08-4	N	U	UJ	0.000132 mg/kg	0.000123	0.000132	0.00033	0.000355	0.0333	1 TRG				GEL	3 (52%) low surrogate recovery	550771			
				7/19/2006	1/0/1900	7/21/2006																			7/24/2006	1/0/1900	7/26/2006	1/0/1900						
SC6S830-119674	060-(1-2)	16760418 SITE	SW846 8082				16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Hexachlor obiphenyl (157)	ECD6A_1 1	KHO0117 8	69782-90-7	N	U	UJ	0.000229 mg/kg	0.000214	0.000229	0.00033	0.000355	0.0333	1 TRG				GEL	3 (52%) low surrogate recovery	550771			
				7/19/2006	1/0/1900	7/21/2006																			7/24/2006	1/0/1900	7/26/2006	1/0/1900						
SC6S830-119675	060-(1-2)	16760418 SITE	SW846 8082				16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Hexachlor obiphenyl (167)	ECD6A_1 1	KHO0117 8	52663-72-5	N	U	UJ	0.000124 mg/kg	0.000115	0.000124	0.00033	0.000355	0.0333	1 TRG				GEL	3 (52%) low surrogate recovery	550771			
				7/19/2006	1/0/1900	7/21/2006																			7/24/2006	1/0/1900	7/26/2006	1/0/1900						
SC6S830-119676	060-(1-2)	16760418 SITE	SW846 8082				16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Hexachlor obiphenyl (169)	ECD6A_1 1	KHO0117 8	32774-16-6	N	U	UJ	0.000233 mg/kg	0.000217	0.000233	0.00033	0.000355	0.0333	1 TRG				GEL	3 (52%) low surrogate recovery	550771			
				7/19/2006	1/0/1900	7/21/2006																			7/24/2006	1/0/1900	7/26/2006	1/0/1900						
SC6S830-119677	060-(1-2)	16760418 SITE	SW846 8082				16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Nonachlor obiphenyl (206)	ECD6A_1 1	KHO0117 8	40186-72-9	N	U	UJ	0.000113 mg/kg	0.000105	0.000113	0.00033	0.000355	0.0333	1 TRG				GEL	3 (52%) low surrogate recovery	550771			
				7/19/2006	1/0/1900	7/21/2006																			7/24/2006	1/0/1900	7/26/2006	1/0/1900						
SC6S830-119678	060-(1-2)	16760418 SITE	SW846 8082				16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Octachlor obiphenyl (195)	ECD6A_1 1	KHO0117 8	52663-78-2	N	U	UJ	0.000112 mg/kg	0.000104	0.000112	0.00033	0.000355	0.0333	1 TRG				GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119679	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Pentachlo robiphenyl (101)	ECD6A_1 1	KHO0117 8	37680-73-2	Y		J-	0.0136 mg/kg	0.000173	0.000186	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119680	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Pentachlo robiphenyl (105)	ECD6A_1 1	KHO0117 8	32598-14-4	N	U	UJ	0.000171 mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119681	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Pentachlo robiphenyl (114)	ECD6A_1 1	KHO0117 8	74472-37-0	N	U	UJ	0.000203 mg/kg	0.000189	0.000203	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119682	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Pentachlo robiphenyl (118)	ECD6A_1 1	KHO0117 8	31508-00-6	N	U	UJ	0.000282 mg/kg	0.000263	0.000282	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119683	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Pentachlo robiphenyl (123)	ECD6A_1 1	KHO0117 8	65510-44-3	N	U	UJ	0.000139 mg/kg	0.000129	0.000139	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119684	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Pentachlo robiphenyl (126)	ECD6A_1 1	KHO0117 8	57465-28-1	N	U	UJ	0.000197 mg/kg	0.000183	0.000197	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119685	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Pentachlo robiphenyl (167)	ECD6A_1 1	KHO0117 8	38380-02-5	Y		J-	0.00723 mg/kg	0.000218	0.000235	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119686	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Tetrachlo obiphenyl (44)	ECD6A_1 1	KHO0117 8	41464-39-5	Y		J-	0.00225 mg/kg	0.000117	0.000126	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119687	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Tetrachlo obiphenyl (49)	ECD6A_1 1	KHO0117 8	41464-40-0	N	U	UJ	0.000146 mg/kg	0.000136	0.000146	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119688	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Tetrachlo obiphenyl (52)	ECD6A_1 1	KHO0117 8	35693-99-3	Y		J-	0.00734 mg/kg	0.000185	0.000199	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119689	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Tetrachlo obiphenyl (66)	ECD6A_1 1	KHO0117 8	32598-10-0	N	U	UJ	0.000157 mg/kg	0.000146	0.000157	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-119690	060-(1-2)	16760418 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	16760401 8.01.01	SW846 3550B	T	SB	DRY	6	Tetrachlo obiphenyl (77)	ECD6A_1 1	KHO0117 8	32598-13-9	N	U	UJ	0.000318 mg/kg	0.000296	0.000318	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 (52%) low surrogate recovery	550771			
SC6S830-060-(1-2)	MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	4cmx	ECD6A_1 1	KHO0117 8	877-09-8		0.00451 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	7.09	4.51	64
SC6S830-060-(1-2)	MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Decachlor obiphenyl 2,2',5,5'-Trichlorob	ECD6A_1 1	KHO0117 8	2051-24-3	Y			0.00152 mg/kg	0.00033	0.000355	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	1.52	43
SC6S830-060-(1-2)	MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	2,2',5-Trichlorob phenyl (18)	ECD6A_1 1	KHO0117 8	37680-65-2	Y			0.00251 mg/kg	0.000275	0.000295	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	2.51	71
SC6S830-060-(1-2)	MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	2,4'-Dichlorob phenyl (8)	ECD6A_1 1	KHO0117 8	34883-43-7	Y	P		0.0113 mg/kg	0.000231	0.000248	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	11.3	318

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SC15825-119778	050-(1-2)	16776001 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 1.01.01	SW846 3550B	T	SB	DRY	21	Pentachlorophenyl ECD8A_1 (118)	KHO0117 1	31508-00-8	N	U	none	0.000335	mg/kg	0.000263	0.000335	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SC15825-119779	050-(1-2)	16776001 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 1.01.01	SW846 3550B	T	SB	DRY	21	Pentachlorophenyl ECD8A_1 (122)	KHO0117 1	65510-44-3	N	U	none	0.000165	mg/kg	0.000129	0.000165	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SC15825-119780	050-(1-2)	16776001 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 1.01.01	SW846 3550B	T	SB	DRY	21	Pentachlorophenyl ECD8A_1 (128)	KHO0117 1	57465-28-8	N	U	none	0.000233	mg/kg	0.000183	0.000233	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SC15825-119781	050-(1-2)	16776001 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 1.01.01	SW846 3550B	T	SB	DRY	21	Pentachlorophenyl ECD8A_1 (87)	KHO0117 1	38380-02-9	N	U	none	0.000278	mg/kg	0.000218	0.000278	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SC15825-119782	050-(1-2)	16776001 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 1.01.01	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl ECD8A_1 (44)	KHO0117 1	41464-39-5	N	U	none	0.00015	mg/kg	0.000117	0.00015	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SC15825-119783	050-(1-2)	16776001 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 1.01.01	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl ECD8A_1 (49)	KHO0117 1	41464-40-0	N	U	none	0.000173	mg/kg	0.000136	0.000173	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SC15825-119784	050-(1-2)	16776001 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 1.01.01	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl ECD8A_1 (52)	KHO0117 1	35693-99-3	N	U	none	0.000236	mg/kg	0.000185	0.000236	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SC15825-119785	050-(1-2)	16776001 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 1.01.01	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl ECD8A_1 (66)	KHO0117 1	32598-10-0	N	U	none	0.000186	mg/kg	0.000146	0.000186	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SC15825-119786	050-(1-2)	16776001 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 1.01.01	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl ECD8A_1 (77)	KHO0117 1	32598-13-9	N	U	none	0.000377	mg/kg	0.000296	0.000377	0.00033	0.00042	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119787	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	4cmx	KHO0117 1	877-09-8				0.00579	mg/kg	0		0		0.0333	1	SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	8.28		70	
NE15B10-119788	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Decachlorobiphenyl ECD8A_1 (209)	KHO0117 1	2051-24-3	N	U	none	0.000414	mg/kg	0.00033	0.000414	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119789	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	2,2',5-Trichlorobiphenyl ECD8A_1 (18)	KHO0117 1	37680-65-2	N	U	none	0.000345	mg/kg	0.000275	0.000345	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119790	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	2,4-Dichlorobiphenyl ECD8A_1 (8)	KHO0117 1	34883-43-7	N	U	none	0.00029	mg/kg	0.000231	0.00029	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119791	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	2,4,4'-Trichlorobiphenyl ECD8A_1 (28)	KHO0117 1	7012-37-5	N	U	none	0.000257	mg/kg	0.000205	0.000257	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119792	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Heptachlorobiphenyl ECD8A_1 (170)	KHO0117 1	35065-30-2	N	U	none	0.000126	mg/kg	0.0001	0.000126	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119793	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Heptachlorobiphenyl ECD8A_1 (180)	KHO0117 1	35065-29-3	N	U	none	0.000134	mg/kg	0.000107	0.000134	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119794	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Heptachlorobiphenyl ECD8A_1 (183)	KHO0117 1	52663-69-1	N	U	none	0.000154	mg/kg	0.000122	0.000154	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119795	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Heptachlorobiphenyl ECD8A_1 (184)	KHO0117 1	74472-48-9	N	U	none	0.000139	mg/kg	0.000111	0.000139	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119796	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Heptachlorobiphenyl ECD8A_1 (187)	KHO0117 1	52663-68-0	N	U	none	0.000119	mg/kg	0.000095	0.000119	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119797	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Heptachlorobiphenyl ECD8A_1 (188)	KHO0117 1	39635-31-9	N	U	none	0.00024	mg/kg	0.000191	0.00024	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119798	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl ECD8A_1 (128)	KHO0117 1	38380-07-3	N	U	none	0.000199	mg/kg	0.000159	0.000199	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119799	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl ECD8A_1 (138)	KHO0117 1	35065-28-2	N	U	none	0.000302	mg/kg	0.000241	0.000302	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119800	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl ECD8A_1 (153)	KHO0117 1	35065-27-7	N	U	none	0.000145	mg/kg	0.000116	0.000145	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119801	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl ECD8A_1 (156)	KHO0117 1	38380-08-4	N	U	none	0.000154	mg/kg	0.000123	0.000154	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119802	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl ECD8A_1 (157)	KHO0117 1	69782-90-7	N	U	none	0.000269	mg/kg	0.000214	0.000269	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119803	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl ECD8A_1 (167)	KHO0117 1	52663-72-4	N	U	none	0.000144	mg/kg	0.000115	0.000144	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119804	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl ECD8A_1 (169)	KHO0117 1	32774-16-6	N	U	none	0.000272	mg/kg	0.000217	0.000272	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119805	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Nonachlorobiphenyl ECD8A_1 (206)	KHO0117 1	40186-72-9	N	U	none	0.000132	mg/kg	0.000105	0.000132	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119806	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Octachlorobiphenyl ECD8A_1 (195)	KHO0117 1	52663-78-6	N	U	none	0.00013	mg/kg	0.000104	0.00013	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119807	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl ECD8A_1 (101)	KHO0117 1	37680-73-1	N	U	none	0.000217	mg/kg	0.000173	0.000217	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119808	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl ECD8A_1 (105)	KHO0117 1	32598-14-4	N	U	none	0.000198	mg/kg	0.000159	0.000198	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119809	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl ECD8A_1 (114)	KHO0117 1	74472-37-1	N	U	none	0.000237	mg/kg	0.000189	0.000237	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119810	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Octachlorobiphenyl ECD8A_1 (118)	KHO0117 1	31508-00-6	N	U	none	0.000329	mg/kg	0.000263	0.000329	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119811	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl ECD8A_1 (122)	KHO0117 1	65510-44-3	N	U	none	0.000162	mg/kg	0.000129	0.000162	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119812	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl ECD8A_1 (128)	KHO0117 1	57465-28-8	N	U	none	0.00023	mg/kg	0.000183	0.00023	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119813	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl ECD8A_1 (87)	KHO0117 1	38380-02-9	N	U	none	0.000274	mg/kg	0.000218	0.000274	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119814	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Tetrachlorobiphenyl ECD8A_1 (44)	KHO0117 1	41464-39-5	N	U	none	0.000147	mg/kg	0.000117	0.000147	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119815	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Tetrachlorobiphenyl ECD8A_1 (49)	KHO0117 1	41464-40-0	N	U	none	0.000177	mg/kg	0.000136	0.000177	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119816	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Tetrachlorobiphenyl ECD8A_1 (52)	KHO0117 1	35693-99-3	N	U	none	0.000233	mg/kg	0.000185	0.000233	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119817	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Tetrachlorobiphenyl ECD8A_1 (66)	KHO0117 1	32598-10-0	N	U	none	0.000183	mg/kg	0.000146	0.000183	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE15B10-119818	020-(1-2)	16776002 SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	16776800 2.01.01	SW846 3550B	T	SB	DRY	19	Tetrachlorobiphenyl ECD8A_1 (77)	KHO0117 1	32598-13-9	N	U	none	0.000371	mg/kg	0.000296	0.000371	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119819	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	4cmx	KHO0117 1	877-09-8				0.0021	mg/kg	0		0		0.0333	10	SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	6.94		30	
SA15B15-119820	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Decachlorobiphenyl ECD8A_1 (209)	KHO0117 1	2051-24-3	N	U	none	0.00347	mg/kg	0.00033	0.00347	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119821	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	2,2',5-Trichlorobiphenyl ECD8A_1 (18)	KHO0117 1	37680-65-2	N	U	none	0.00289	mg/kg	0.000275	0.00289	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119822	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	2,4-Dichlorobiphenyl ECD8A_1 (8)	KHO0117 1	34883-43-7	N	U	none	0.00243	mg/kg	0.000231	0.00243	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119823	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	2,4,4'-Trichlorobiphenyl ECD8A_1 (28)	KHO0117 1	7012-37-5	N	U	none	0.00215	mg/kg	0.000205	0.00215	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119824	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl ECD8A_1 (170)	KHO0117 1	35065-30-2	N	U	none	0.00106	mg/kg	0.0001	0.00106	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119825	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl ECD8A_1 (180)	KHO0117 1	35065-29-3	N	U	none	0.00113	mg/kg	0.000107	0.00113	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119826	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl ECD8A_1 (183)	KHO0117 1	52663-69-1	N	U	none	0.00129	mg/kg	0.000122	0.00129	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119827	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl ECD8A_1 (184)	KHO0117 1	74472-48-9	N	U	none	0.00116	mg/kg	0.000111	0.00116	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119828	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl ECD8A_1 (187)	KHO0117 1	52663-68-0	N	U	none	0.001	mg/kg	0.000095	0.001	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119829	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl ECD8A_1 (188)	KHO0117 1	39635-31-9	N	U	none	0.00201	mg/kg	0.000191	0.00201	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119830	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl ECD8A_1 (128)	KHO0117 1	38380-07-3	N	U	none	0.00167	mg/kg	0.000159	0.00167	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119831	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl ECD8A_1 (138)	KHO0117 1	35065-28-2	N	U	none	0.00253	mg/kg	0.000241	0.00253	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119832	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl ECD8A_1 (153)	KHO0117 1	35065-27-7	N	U	none	0.00122	mg/kg	0.000116	0.00122	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119833	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl ECD8A_1 (156)	KHO0117 1	38380-08-4	N	U	none	0.00129	mg/kg	0.000123	0.00129	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119834	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl ECD8A_1 (157)	KHO0117 1	69782-90-7	N	U	none	0.00225	mg/kg	0.000214	0.00225	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119835	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl ECD8A_1 (167)	KHO0117 1	52663-72-4	N	U	none	0.00121	mg/kg	0.000115	0.00121	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119836	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl ECD8A_1 (169)	KHO0117 1	32774-16-6	N	U	none	0.00228	mg/kg	0.000217	0.00228	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119837	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Nonachlorobiphenyl ECD8A_1 (206)	KHO0117 1	40186-72-9	N	U	none	0.0011	mg/kg	0.000105	0.0011	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119838	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Octachlorobiphenyl ECD8A_1 (195)	KHO0117 1	52663-78-6	N	U	none	0.00109	mg/kg	0.000104	0.00109	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA15B15-119839	030-(1-2)	16776003 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 3.01.01	SW846 3550B	T	SB	DRY	4	Pentachlorobiphenyl ECD8A_1 (101)	KHO0117 1	37680-73-1	N	U	none	0.00182	mg/kg	0.000173	0.00182	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006

119861	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Heptachlo robiphenyl 1	ECD8A_1 8	KHO0117 9	39635-31-N	U	none	0.000237 mg/kg	0.000191	0.000237	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119862	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (128) 1	ECD8A_1 8	KHO0117 3	38380-07-N	U	none	0.000197 mg/kg	0.000159	0.000197	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119863	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (138) 1	ECD8A_1 8	KHO0117 2	35065-28-N	U	none	0.000298 mg/kg	0.000241	0.000298	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119864	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (153) 1	ECD8A_1 8	KHO0117 1	35065-27-N	U	none	0.000143 mg/kg	0.000116	0.000143	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119865	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (156) 1	ECD8A_1 8	KHO0117 3	38380-08-N	U	none	0.000152 mg/kg	0.000123	0.000152	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119866	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Hexachlor obiphenyl (157) 1	ECD8A_1 8	KHO0117 7	69782-90-N	U	none	0.000264 mg/kg	0.000214	0.000264	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119867	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Heptachlo robiphenyl (167) 1	ECD8A_1 8	KHO0117 5	52663-72-N	U	none	0.000143 mg/kg	0.000115	0.000143	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119868	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Heptachlo robiphenyl (169) 1	ECD8A_1 8	KHO0117 6	32774-16-N	U	none	0.000269 mg/kg	0.000217	0.000269	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119869	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Heptachlo robiphenyl (206) 1	ECD8A_1 8	KHO0117 9	40186-72-N	U	none	0.00013 mg/kg	0.000105	0.00013	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119870	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Octachlor obiphenyl (195) 1	ECD8A_1 8	KHO0117 5	52663-78-N	U	none	0.000129 mg/kg	0.000104	0.000129	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119871	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (101) 1	ECD8A_1 8	KHO0117 2	37680-73-N	U	none	0.000214 mg/kg	0.000173	0.000214	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119872	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (105) 1	ECD8A_1 8	KHO0117 1	32598-14-N	U	none	0.000197 mg/kg	0.000159	0.000197	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119873	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (114) 1	ECD8A_1 8	KHO0117 0	74472-37-N	U	none	0.000234 mg/kg	0.000189	0.000234	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119874	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (118) 1	ECD8A_1 8	KHO0117 1	31508-00-N	U	none	0.000325 mg/kg	0.000263	0.000325	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119875	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (123) 1	ECD8A_1 8	KHO0117 6	65510-44-N	U	none	0.00016 mg/kg	0.000129	0.00016	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119876	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (126) 1	ECD8A_1 8	KHO0117 5	57465-28-N	U	none	0.000227 mg/kg	0.000183	0.000227	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119877	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Pentachlo robiphenyl (97) 1	ECD8A_1 8	KHO0117 3	38380-02-N	U	none	0.000271 mg/kg	0.000218	0.000271	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119878	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Tetrachlor obiphenyl (44) 1	ECD8A_1 8	KHO0117 5	41464-39-N	U	none	0.000146 mg/kg	0.000117	0.000146	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119879	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Tetrachlor obiphenyl (49) 1	ECD8A_1 8	KHO0117 4	41464-40-N	U	none	0.000168 mg/kg	0.000136	0.000168	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119880	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Tetrachlor obiphenyl (52) 1	ECD8A_1 8	KHO0117 3	35693-99-N	U	none	0.00023 mg/kg	0.000185	0.00023	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119881	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Tetrachlor obiphenyl (66) 1	ECD8A_1 8	KHO0117 5	32598-10-N	U	none	0.000181 mg/kg	0.000146	0.000181	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119882	SA6S820-040-(1-2)	16776804 SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	16776800 4.01.01		SW846 3550B	T	SB	DRY	18	Tetrachlor obiphenyl (77) 1	ECD8A_1 8	KHO0117 3	32598-13-N	U	none	0.000366 mg/kg	0.000296	0.000366	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439									
119883	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	4cmx 1	ECD8A_1 8	KHO0117 877-09-8				0.00496 mg/kg	0		0		0.0333	1 SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	8.41	4.96	59									
119884	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Decachlor obiphenyl 1	ECD8A_1 8	KHO0117 2051-24-3	Y			0.00314 mg/kg	0.00033	0.00042	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.14	75									
119885	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	2,2,5-Trichlorob (18) 1	ECD8A_1 8	KHO0117 37680-65-2	Y			0.00282 mg/kg	0.000275	0.00035	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	2.92	69									
119886	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	2,4'-Dichlorob phenyl (8) 1	ECD8A_1 8	KHO0117 34883-43-7	Y			0.00352 mg/kg	0.000231	0.000294	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.52	84									
119887	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	2,4,4'-Trichlorob phenyl (28) 1	ECD8A_1 8	KHO0117 7012-37-5	Y			0.00342 mg/kg	0.000205	0.000261	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.42	81									
119888	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Heptachlo robiphenyl (170) 1	ECD8A_1 8	KHO0117 6	35065-30-Y			0.00291 mg/kg	0.0001	0.000128	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	2.91	69									
119889	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Heptachlo robiphenyl (180) 1	ECD8A_1 8	KHO0117 3	35065-29-Y			0.0027 mg/kg	0.000107	0.000137	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	2.7	64									
119890	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Heptachlo robiphenyl (183) 1	ECD8A_1 8	KHO0117 5	52663-69-Y			0.00281 mg/kg	0.000122	0.000156	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	2.81	67									
119891	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Heptachlo robiphenyl (184) 1	ECD8A_1 8	KHO0117 3	74472-48-Y			0.00325 mg/kg	0.000111	0.000141	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.25	77									
119892	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Heptachlo robiphenyl (187) 1	ECD8A_1 8	KHO0117 5	52663-68-Y			0.00318 mg/kg	0.000095	0.000121	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.18	76									
119893	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Heptachlo robiphenyl (189) 1	ECD8A_1 8	KHO0117 9	38635-31-Y			0.00355 mg/kg	0.000191	0.000244	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.55	85									
119894	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Hexachlor obiphenyl (128) 1	ECD8A_1 8	KHO0117 3	38380-07-N			0.0037 mg/kg	0.000159	0.000203	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.7	88									
119895	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Hexachlor obiphenyl (138) 1	ECD8A_1 8	KHO0117 2	35065-28-Y			0.0033 mg/kg	0.000241	0.000307	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.3	78									
119896	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Hexachlor obiphenyl (153) 1	ECD8A_1 8	KHO0117 1	35065-27-Y			0.00321 mg/kg	0.000116	0.000148	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.21	77									
119897	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Hexachlor obiphenyl (156) 1	ECD8A_1 8	KHO0117 3	38380-08-Y			0.0342 mg/kg	0.000123	0.000156	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.42	81									
119898	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Hexachlor obiphenyl (157) 1	ECD8A_1 8	KHO0117 7	69782-90-Y			0.00337 mg/kg	0.000214	0.000272	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.37	80									
119899	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Heptachlo robiphenyl (167) 1	ECD8A_1 8	KHO0117 5	52663-72-Y			0.00327 mg/kg	0.000115	0.000147	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.27	78									
119900	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Heptachlo robiphenyl (169) 1	ECD8A_1 8	KHO0117 6	32774-16-Y			0.00267 mg/kg	0.000217	0.000276	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	2.67	63									
119901	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Nonachlor obiphenyl (206) 1	ECD8A_1 8	KHO0117 9	40186-72-Y			0.00287 mg/kg	0.000105	0.000134	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	2.87	68									
119902	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Octachlor obiphenyl (195) 1	ECD8A_1 8	KHO0117 5	52663-78-Y			0.00259 mg/kg	0.000104	0.000132	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	2.59	62									
119903	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Pentachlo robiphenyl (101) 1	ECD8A_1 8	KHO0117 2	37680-73-Y			0.00381 mg/kg	0.000173	0.00022	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.81	91									
119904	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Pentachlo robiphenyl (105) 1	ECD8A_1 8	KHO0117 1	32598-14-Y			0.00297 mg/kg	0.000159	0.000203	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	2.97	71									
119905	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Pentachlo robiphenyl (114) 1	ECD8A_1 8	KHO0117 0	74472-37-Y			0.00318 mg/kg	0.000189	0.00024	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.18	76									
119906	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Pentachlo robiphenyl (118) 1	ECD8A_1 8	KHO0117 1	31508-00-Y			0.00335 mg/kg	0.000263	0.000335	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.35	80									
119907	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Pentachlo robiphenyl (123) 1	ECD8A_1 8	KHO0117 6	65510-44-Y			0.00322 mg/kg	0.000129	0.000165	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.22	77									
119908	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Pentachlo robiphenyl (126) 1	ECD8A_1 8	KHO0117 5	57465-28-Y			0.00306 mg/kg	0.000183	0.000233	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.06	73									
119909	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Pentachlo robiphenyl (97) 1	ECD8A_1 8	KHO0117 3	38380-02-Y	P		0.00282 mg/kg	0.000218	0.000278	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	2.82	67									
119910	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Tetrachlor obiphenyl (44) 1	ECD8A_1 8	KHO0117 5	41464-39-Y			0.00347 mg/kg	0.000117	0.00015	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.47	83									
119911	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Tetrachlor obiphenyl (49) 1	ECD8A_1 8	KHO0117 4	41464-40-Y			0.00294 mg/kg	0.000136	0.000173	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	2.94	70									
119912	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Tetrachlor obiphenyl (52) 1	ECD8A_1 8	KHO0117 3	35693-99-Y			0.00393 mg/kg	0.000185	0.000236	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.93	93									
119913	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Tetrachlor obiphenyl (66) 1	ECD8A_1 8	KHO0117 5	32598-10-Y			0.00317 mg/kg	0.000146	0.000186	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.17	76									
119914	SC15825-050-(1-2) MS	120147867 MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Tetrachlor obiphenyl (77) 1	ECD8A_1 8	KHO0117 3	32598-13-Y			0.00359 mg/kg	0.000296	0.000377	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.59	86									
119915	SC15825-050-(1-2) MSD	120147867 MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	4cmx 1	ECD8A_1 8	KHO0117 877-09-8				0.00541 mg/kg	0		0		0.0333	1 SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	8.41	5.41	64	1	16776800								8.75
119916	SC15825-050-(1-2) MSD	120147867 MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Decachlor obiphenyl 1	ECD8A_1 8	KHO0117 2051-24-3	Y			0.00307 mg/kg	0.00033	0.00042	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.07	1	16776800								2.30
119917	SC15825-050-(1-2) MSD	120147867 MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	2,2,5-Trichlorob phenyl (18) 1	ECD8A_1 8	KHO0117 37680-65-2	Y			0.0032 mg/kg	0.000275	0.00035	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.2	1	16776800								9.19
119918	SC15825-050-(1-2) MSD	120147867 MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	2,4'-Dichlorob phenyl (8) 1	ECD8A_1 8	KHO0117 34883-43-7	Y			0.00388 mg/kg	0.000231	0.000294	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439 0.00	4.2	3.88	1	16776800								9.61
119919	SC15825-050-(1-2) MSD	120147867 MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	2,4,4'-Trichlorob phenyl (28) 1	ECD8A_1 8	KHO0117 7012-37-5	Y			0.00369 mg/kg	0.000205	0.000261	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006

119944 MSD	SC15B25-05D-(1-2)	120114787 MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (52)	ECD8A_1	KHO0117	35693-99-3	1	3	Y		0.00429	mg/kg	0.000185	0.000236	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	4.29	167768001	1	8.83
119945 MSD	SC15B25-05D-(1-2)	120114787 MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (66)	ECD8A_1	KHO0117	32598-10-5	1	8	0	Y		0.0035	mg/kg	0.000146	0.000186	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.5	167768001	1	9.69
119946 MSD	SC15B25-05D-(1-2)	120114787 MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA		SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (77)	ECD8A_1	KHO0117	32598-13-9	1	8	3	Y		0.00303	mg/kg	0.000296	0.000377	0.00033	0.00042	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.93	167768001	1	9.08
119947 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	4cmx	ECD8A_1	KHO0117	877-09-8	1	8			0.0047	mg/kg					0.0333	1	SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		6.67	4.7	71		
119948 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A_1	KHO0117	2051-24-3	1	8		Y	0.00286	mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	2.86	86		
119949 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_1	KHO0117	37680-65-2	1	8	2	Y		0.00297	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	2.97	89		
119950 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	2,4-Dichlorophenyl (8)	ECD8A_1	KHO0117	34883-43-7	1	8	7	Y		0.00369	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.69	111		
119951 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1	KHO0117	7012-37-5	1	8	7	Y		0.00316	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.16	95		
119952 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A_1	KHO0117	35065-30-3	1	8	6	Y		0.00294	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	2.94	88		
119953 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A_1	KHO0117	35065-29-3	1	8	3	Y		0.0027	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	2.7	81		
119954 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A_1	KHO0117	52663-69-1	1	8	1	Y		0.00275	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	2.75	83		
119955 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (184)	ECD8A_1	KHO0117	74472-48-9	1	8	3	Y		0.00309	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.09	93		
119956 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A_1	KHO0117	52663-68-0	1	8	0	Y		0.00303	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.03	91		
119957 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (188)	ECD8A_1	KHO0117	39635-31-9	1	8	9	Y		0.00342	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.42	103		
119958 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A_1	KHO0117	38380-07-3	1	8	3	Y		0.00287	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	2.87	86		
119959 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (138)	ECD8A_1	KHO0117	35065-28-2	1	8	2	Y		0.00317	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.17	95		
119960 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (153)	ECD8A_1	KHO0117	35065-27-7	1	8	1	Y		0.00306	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.06	92		
119961 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (156)	ECD8A_1	KHO0117	38380-08-4	1	8	4	Y		0.0032	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.2	96		
119962 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (157)	ECD8A_1	KHO0117	69782-90-7	1	8	7	Y		0.00329	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.29	99		
119963 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (167)	ECD8A_1	KHO0117	52663-72-5	1	8	6	Y		0.00304	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.04	91		
119964 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (169)	ECD8A_1	KHO0117	32774-16-6	1	8	6	Y		0.00283	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	2.83	85		
119965 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (208)	ECD8A_1	KHO0117	40186-72-9	1	8	9	Y		0.00316	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.16	95		
119966 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A_1	KHO0117	52663-78-1	1	8	2	Y		0.00283	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	2.83	85		
119967 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (101)	ECD8A_1	KHO0117	37680-73-2	1	8	2	Y		0.00346	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.46	104		
119968 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (105)	ECD8A_1	KHO0117	32598-14-4	1	8	4	Y		0.00284	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	2.84	85		
119969 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (114)	ECD8A_1	KHO0117	74472-37-0	1	8	0	Y		0.00286	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	2.86	86		
119970 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (118)	ECD8A_1	KHO0117	31508-00-6	1	8	6	Y		0.00286	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	2.86	86		
119971 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (123)	ECD8A_1	KHO0117	65510-44-3	1	8	3	Y		0.00311	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.11	93		
119972 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (126)	ECD8A_1	KHO0117	57465-28-9	1	8	8	Y		0.0032	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.2	96		
119973 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (87)	ECD8A_1	KHO0117	38380-02-5	1	8	8	Y	P	0.00274	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	2.74	82		
119974 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (44)	ECD8A_1	KHO0117	41464-39-5	1	8	5	Y		0.00332	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.32	100		
119975 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (49)	ECD8A_1	KHO0117	41464-40-0	1	8	8	Y		0.00272	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	2.72	82		
119976 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (52)	ECD8A_1	KHO0117	35693-99-3	1	8	3	Y		0.00352	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.52	106		
119977 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (66)	ECD8A_1	KHO0117	32598-10-5	1	8	0	Y		0.00287	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	2.87	86		
119978 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (77)	ECD8A_1	KHO0117	32598-13-9	1	8	3	Y		0.00328	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		3.33	3.28	99		
119979 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	4cmx	ECD8A_1	KHO0117	877-09-8	1	8			0.0047	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		6.67	4.7	71		
119980 LCS	120114680 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	4cmx	ECD8A_1	KHO0117	877-09-8	1	8			0.00547	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771		6.67	5.47	82		
119981 LCS	120114785 LCS	SW846 8082				8/1/2006	NA		SW846 3550B	T	SB	WET	0	4cmx	ECD8A_1	KHO0117	877-09-8	1	8			0.00424	mg/kg	0		0		0.0333	1	SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439		6.67	4.24	64		
119982 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A_1	KHO0117	2051-24-3	1	8		Y	0.00286	mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.86	86		
119983 LCS	120114680 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A_1	KHO0117	2051-24-3	1	8		Y	0.00301	mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771		3.33	3.01	90		
119984 LCS	120114785 LCS	SW846 8082				8/1/2006	NA		SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A_1	KHO0117	2051-24-3	1	8		Y	0.00345	mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439		3.33	2.45	74		
119985 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_1	KHO0117	37680-65-2	1	8	2	Y		0.00297	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.97	89		
119986 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	2,4-Dichlorophenyl (8)	ECD8A_1	KHO0117	34883-43-7	1	8	7	Y		0.00369	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.69	111		
119987 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1	KHO0117	7012-37-5	1	8	7	Y		0.00316	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.16	95		
119988 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A_1	KHO0117	35065-30-3	1	8	6	Y		0.00294	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.94	88		
119989 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A_1	KHO0117	35065-29-3	1	8	3	Y		0.0027	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.7	81		
119990 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A_1	KHO0117	52663-69-1	1	8	1	Y		0.00275	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.75	83		
119991 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (184)	ECD8A_1	KHO0117	74472-48-9	1	8	3	Y		0.00309	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.09	93		
119992 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A_1	KHO0117	52663-68-0	1	8	0	Y		0.00303	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.03	91		
119993 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (188)	ECD8A_1	KHO0117	39635-31-9	1	8	9	Y		0.00342	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.42	103		
119994 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A_1	KHO0117	38380-07-3	1	8	3	Y		0.00287	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.87	86		
119995 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (138)	ECD8A_1	KHO0117	35065-28-2	1	8	2	Y		0.00317	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.17	95		
119996 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (153)	ECD8A_1	KHO0117	35065-27-7	1	8	1	Y		0.00306	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.06	92		
119997 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (156)	ECD8A_1	KHO0117	38380-08-4	1	8	4	Y		0.0032	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.2	96		
119998 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (157)	ECD8A_1	KHO0117	69782-90-7	1	8	7	Y		0.00329	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.29	99		
119999 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (167)	ECD8A_1	KHO0117	52663-72-5	1	8	6	Y		0.00304	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.04	91		
120000 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (169)	ECD8A_1	KHO0117	32774-16-6	1	8	6	Y		0.00283	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.83	85		
120001 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (208)	ECD8A_1	KHO0117	40186-72-9	1	8	9	Y		0.00316	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.16	95		
120002 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A_1	KHO0117	52663-78-1	1	8	2	Y		0.00283	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.83	85		
120003 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (101)	ECD8A_1	KHO0117	37680-73-2	1	8	2	Y		0.00346	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.46	104		
120004 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (105)	ECD8A_1	KHO0117	32598-14-4	1	8	4	Y		0.00284	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.84	85		
120005 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (114)	ECD8A_1	KHO0117	74472-37-0	1	8	0	Y		0.00286	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.86	86		
120006 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (118)	ECD8A_1	KHO0117	31508-00-6	1	8	6	Y		0.00286	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	2.86	86		
120007 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (123)	ECD8A_1	KHO0117	65510-44-3	1	8	3	Y		0.00311	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		3.33	3.11	93		
120008 LCS	120114117 LCS	SW846 8082				7/24/2006	NA		SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (126)	ECD8A_1	KHO0117	57465-28-9	1	8	8	Y

120028 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	68782-90-7	Y		0.00377	mg/kg	0.000214	0.000216	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.77	113
120029 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-6	Y		0.00354	mg/kg	0.000115	0.000116	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.54	106
120030 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16-6	Y		0.00313	mg/kg	0.000217	0.000219	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.13	94
120031 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Nonachlor obiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y		0.00337	mg/kg	0.000105	0.000106	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.37	101
120032 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Octachlor obiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-2	Y		0.0031	mg/kg	0.000104	0.000105	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.1	93
120033 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2	Y		0.00411	mg/kg	0.000173	0.000175	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	4.11	123
120034 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	Y		0.00329	mg/kg	0.000159	0.000161	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.29	99
120035 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	Y		0.00335	mg/kg	0.000189	0.000191	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.35	100
120036 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	Y		0.00332	mg/kg	0.000263	0.000265	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.32	100
120037 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	Y		0.00352	mg/kg	0.000129	0.000131	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.52	106
120038 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-8	Y		0.0035	mg/kg	0.000183	0.000185	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.5	105
120039 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-8	Y	P	0.00314	mg/kg	0.000218	0.000221	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.14	94
120040 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	Y		0.00387	mg/kg	0.000117	0.000119	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.87	116
120041 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-7	Y		0.00319	mg/kg	0.000136	0.000137	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.19	96
120042 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y		0.00415	mg/kg	0.000185	0.000187	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	4.15	125
120043 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	Y		0.00338	mg/kg	0.000146	0.000147	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.38	101
120044 LCS	120114168O LCS	SW846 8082		7/24/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	Y		0.00392	mg/kg	0.000296	0.000299	0.000033	0.000033	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.92	118
120045 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	2,2',5-Trichlorob phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	Y		0.00254	mg/kg	0.000275	0.000278	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.54	76
120046 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	2,4'-Dichlorob phenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	Y		0.0031	mg/kg	0.000231	0.000233	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.1	93
120047 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorob phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y		0.00281	mg/kg	0.000205	0.000207	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.81	84
120048 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	Y		0.00261	mg/kg	0.0001	0.000101	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.61	78
120049 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	Y		0.00248	mg/kg	0.000107	0.000108	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.48	74
120050 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	Y		0.0024	mg/kg	0.000122	0.000124	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.4	72
120051 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	Y		0.00275	mg/kg	0.000111	0.000112	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.75	82
120052 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	Y		0.00275	mg/kg	0.000095	0.000096	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.75	83
120053 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-1	Y		0.00314	mg/kg	0.000191	0.000193	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.14	94
120054 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-8	Y		0.00256	mg/kg	0.000159	0.000161	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.56	77
120055 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	Y		0.00282	mg/kg	0.000241	0.000243	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.82	85
120056 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-7	Y		0.00273	mg/kg	0.000116	0.000117	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.73	82
120057 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-9	Y		0.00266	mg/kg	0.000123	0.000124	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.96	89
120058 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	Y		0.00266	mg/kg	0.000214	0.000216	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.96	89
120059 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-6	Y		0.00274	mg/kg	0.000115	0.000116	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.74	82
120060 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16-6	Y		0.00253	mg/kg	0.000217	0.000219	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.53	76
120061 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Nonachlor obiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y		0.00279	mg/kg	0.000105	0.000106	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.79	84
120062 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Octachlor obiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-2	Y		0.00232	mg/kg	0.000104	0.000105	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.32	70
120063 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2	Y		0.00326	mg/kg	0.000173	0.000175	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.26	98
120064 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	Y		0.00252	mg/kg	0.000159	0.000161	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.52	76
120065 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	Y		0.0027	mg/kg	0.000189	0.000191	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.7	81
120066 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	Y		0.00257	mg/kg	0.000263	0.000265	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.57	77
120067 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	Y		0.00278	mg/kg	0.000129	0.000131	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.78	83
120068 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-8	Y		0.00259	mg/kg	0.000183	0.000185	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.59	78
120069 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-8	Y	P	0.00241	mg/kg	0.000218	0.000221	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.41	72
120070 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	Y		0.00309	mg/kg	0.000117	0.000119	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.09	93
120071 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-8	Y		0.00261	mg/kg	0.000136	0.000137	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.61	78
120072 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y		0.00331	mg/kg	0.000185	0.000187	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.31	99
120073 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	Y		0.00274	mg/kg	0.000146	0.000147	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.74	82
120074 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	Y		0.00293	mg/kg	0.000296	0.000299	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.93	88
120075 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.00424	mg/kg	0		0		0.0333	1	SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	6.67	4.24	64
120076 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Decachlor obiphenyl (209)	ECD8A_1 1	KHO0117 8	2051-24-3	Y		0.00245	mg/kg	0.00033	0.000333	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.45	74
120077 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	2,2',5-Trichlorob phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	Y		0.00254	mg/kg	0.000275	0.000278	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.54	76
120078 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	2,4'-Dichlorob phenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	Y		0.0031	mg/kg	0.000231	0.000233	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.1	93
120079 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorob phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y		0.00281	mg/kg	0.000205	0.000207	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.81	84
120080 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	Y		0.00261	mg/kg	0.0001	0.000101	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.61	78
120081 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	Y		0.00248	mg/kg	0.000107	0.000108	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.48	74
120082 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	Y		0.0024	mg/kg	0.000122	0.000124	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.4	72
120083 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	Y		0.00275	mg/kg	0.000111	0.000112	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.75	82
120084 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	Y		0.00275	mg/kg	0.000095	0.000096	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.75	83
120085 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-1	Y		0.00314	mg/kg	0.000191	0.000193	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.14	94
120086 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-8	Y		0.00256	mg/kg	0.000159	0.000161	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.56	77
120087 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	Y		0.00282	mg/kg	0.000241	0.000243	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.82	85
120088 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-7	Y		0.00273	mg/kg	0.000116	0.000117	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.73	82
120089 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-9	Y		0.00266	mg/kg	0.000123	0.000124	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.96	89
120090 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	Y		0.00266	mg/kg	0.000214	0.000216	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.96	89
120091 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-6	Y		0.00274	mg/kg	0.000115	0.000116	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.74	82
120092 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16-6	Y		0.00253	mg/kg	0.000217	0.000219	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.53	76
120093 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Nonachlor obiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y		0.00279	mg/kg	0.000105	0.000106	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.79	84
120094 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Octachlor obiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-2	Y		0.00232	mg/kg	0.000104	0.000105	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.32	70
120095 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2	Y		0.00326	mg/kg	0.000173	0.000175	0.000033	0.000033	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.26	98
120096 LCS	120114178S LCS	SW846 8082		8/1/2006 NA		SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (105)	EC

120111 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobi phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y		0.00324 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				2.50
120112 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	Y		0.00321 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				8.73
120113 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	Y		0.003 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				10.5
120114 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	Y		0.00266 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				7.89
120115 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-3	Y		0.00329 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				6.21
120116 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	Y		0.00328 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				8.15
120117 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9	Y		0.00374 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				8.92
120118 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Hexachlo robiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	Y		0.00315 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				9.42
120119 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Hexachlo robiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	Y		0.00342 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				7.84
120120 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Hexachlo robiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1	Y		0.00323 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				5.33
120121 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Hexachlo robiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	Y		0.00353 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				9.74
120122 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Hexachlo robiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	Y		0.00364 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				10.0
120123 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Hexachlo robiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5	Y		0.00335 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				9.67
120124 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Hexachlo robiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	Y		0.00307 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				8.04
120125 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Nonachlor obiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y		0.00343 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				8.10
120126 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Octachlor obiphenyl (198)	ECD8A_1 1	KHO0117 8	52663-78-2	Y		0.0031 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				9.11
120127 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2	Y		0.00358 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				3.41
120128 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	Y		0.00307 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				7.70
120129 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	Y		0.00302 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				5.56
120130 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	Y		0.00301 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				5.14
120131 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	Y		0.00327 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				4.91
120132 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-1	Y		0.00341 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				6.49
120133 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (97)	ECD8A_1 1	KHO0117 8	38380-02-5	Y	P	0.00286 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				4.35
120134 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Tetrachlo robiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-1	Y		0.00345 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				3.86
120135 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Tetrachlo robiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	Y		0.00278 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				2.10
120136 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Tetrachlo robiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y		0.00367 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				4.14
120137 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Tetrachlo robiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	Y		0.00269 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				4.00
120138 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Tetrachlo robiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	Y		0.00342 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	4	550549	3.33				4.06
120139 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.00487 mg/kg	0		0		0.0333	1 SUR	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	6.67	73			3.70
120140 LCSD	120114245D LCSD	SW846 8082	7/19/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.00536 mg/kg	0		0		0.0333	1 SUR	7/24/2006 1/01/1900	7/26/2006 1/01/1900	GEL	3	550771	6.67	80			2.17
120141 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Decachlor obiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	Y		0.00309 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				7.95
120142 LCSD	120114245D LCSD	SW846 8082	7/19/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Decachlor obiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	Y		0.00288 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/26/2006 1/01/1900	GEL	3	550771	3.33				4.50
120143 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorob iphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	Y		0.00304 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				2.51
120144 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	2,4'-Dichlorob iphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	Y		0.00376 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				1.95
120145 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobi phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y		0.00324 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				2.50
120146 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	Y		0.00321 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				8.73
120147 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	Y		0.003 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				10.5
120148 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	Y		0.00266 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				7.89
120149 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-3	Y		0.00329 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				6.21
120150 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	Y		0.00328 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				8.15
120151 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9	Y		0.00374 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				8.92
120152 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Hexachlo robiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	Y		0.00315 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				9.42
120153 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Hexachlo robiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	Y		0.00342 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				7.84
120154 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Hexachlo robiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1	Y		0.00323 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				5.33
120155 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Hexachlo robiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	Y		0.00353 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				9.74
120156 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Hexachlo robiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	Y		0.00364 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				10.0
120157 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Hexachlo robiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5	Y		0.00335 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				9.67
120158 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Hexachlo robiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	Y		0.00307 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				8.04
120159 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Nonachlor obiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y		0.00343 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				8.10
120160 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Octachlor obiphenyl (198)	ECD8A_1 1	KHO0117 8	52663-78-2	Y		0.0031 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				9.11
120161 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2	Y		0.00358 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				3.41
120162 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	Y		0.00307 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				7.70
120163 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	Y		0.00302 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				5.56
120164 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	Y		0.00301 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				5.14
120165 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	Y		0.00327 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				4.91
120166 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-1	Y		0.00341 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				6.49
120167 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (97)	ECD8A_1 1	KHO0117 8	38380-02-5	Y	P	0.00286 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				4.35
120168 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Tetrachlo robiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-1	Y		0.00345 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				3.86
120169 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Tetrachlo robiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	Y		0.00278 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				2.10
120170 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Tetrachlo robiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y		0.00367 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				4.14
120171 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Tetrachlo robiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	Y		0.00269 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				4.00
120172 LCSD	120114218S LCSD	SW846 8082	7/14/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Tetrachlo robiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	Y		0.00342 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/25/2006 1/01/1900	GEL	3	550549	3.33				4.06
120173 LCSD	120114245D LCSD	SW846 8082	7/19/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorob iphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	Y		0.00328 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/26/2006 1/01/1900	GEL	3	550771	3.33				1.43
120174 LCSD	120114245D LCSD	SW846 8082	7/19/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	2,4'-Dichlorob iphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	Y		0.00413 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/26/2006 1/01/1900	GEL	3	550771	3.33				4.60
120175 LCSD	120114245D LCSD	SW846 8082	7/19/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobi phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y		0.00353 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/1900	7/26/2006 1/01/1900	GEL	3	550771	3.33				5.77
120176 LCSD	120114245D LCSD	SW846 8082	7/19/2006 1/01/1900 NA	7/24/2006	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	Y		0.0032 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006 1/01/

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120278 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	36635-31- 9	N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120280 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07- 3	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120281 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28- 2	N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120282 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27- 1	N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120283 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08- 4	N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120284 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90- 7	N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120285 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72- 6	N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120286 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16- 6	N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120287 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlor obiphenyl (208)	ECD8A_1 1	KHO0117 8	40186-72- 9	N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120288 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Octachlor obiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78- 2	N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120289 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73- 2	N	U	0.000175 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120290 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120291 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37- 0	N	U	0.000191 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120292 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00- 6	N	U	0.000265 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120293 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44- 3	N	U	0.000131 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120294 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28- 8	N	U	0.000185 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120295 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02- 8	N	U	0.000221 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120296 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39- 5	N	U	0.000119 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120297 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40- 8	N	U	0.000137 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120298 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99- 3	N	U	0.000187 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120299 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10- 0	N	U	0.000147 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120300 MB	120114167 9-LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13- 3	N	U	0.000299 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771			
120301 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,2',5- Trichlorob phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65- 2	N	U	0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120302 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,4'- Dichlorob phenyl (8)	ECD8A_1 1	KHO0117 8	34883-43- 7	N	U	0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120303 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,4,6- Trichlorob phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5 N		U	0.000207 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120304 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30- 6	N	U	0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120305 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29- 3	N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120306 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69- 1	N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120307 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48- 3	N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120308 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68- 0	N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120309 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	38635-31- 9	N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120310 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07- 3	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120311 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28- 2	N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120312 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27- 1	N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120313 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08- 4	N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120314 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90- 7	N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120315 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72- 6	N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120316 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16- 6	N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120317 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlor obiphenyl (208)	ECD8A_1 1	KHO0117 8	40186-72- 9	N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120318 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Octachlor obiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78- 2	N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120319 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73- 2	N	U	0.000175 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120320 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120321 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37- 0	N	U	0.000191 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120322 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00- 6	N	U	0.000265 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120323 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44- 3	N	U	0.000131 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120324 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28- 8	N	U	0.000185 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120325 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02- 8	N	U	0.000221 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120326 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39- 5	N	U	0.000119 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120327 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40- 8	N	U	0.000137 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120328 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99- 3	N	U	0.000187 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120329 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10- 0	N	U	0.000147 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120330 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13- 3	N	U	0.000299 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120331 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.00449 mg/kg	0		0		0.0333	1 SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	6.67	67	
120332 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Decachlor obiphenyl (209)	ECD8A_1 1	KHO0117 8	2051-24-3 N		U	0.000333 mg/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120333 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,2',5- Trichlorob phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65- 2	N	U	0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120334 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,4'- Dichlorob phenyl (8)	ECD8A_1 1	KHO0117 8	34883-43- 7	N	U	0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120335 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,4,6- Trichlorob phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5 N		U	0.000207 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120336 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30- 6	N	U	0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120337 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29- 3	N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120338 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69- 1	N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120339 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48- 3	N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120340 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68- 0	N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120341 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	38635-31- 9	N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120342 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07- 3	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120343 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28- 2	N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120344 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27- 1	N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120345 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08- 4	N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120346 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90- 7	N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120347 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72- 6	N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120348 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlor obiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16- 6	N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120349 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlor obiphenyl (208)	ECD8A_1 1	KHO0117 8	40186-72- 9	N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120350 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Octachlor obiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78- 2	N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120351 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73- 2	N	U	0.000175 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439			
120352 MB	120114784 4-LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14- 4	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900

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120644	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3		0.51 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	102	0	0	0	0
120645	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4		0.51 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	101	0	0	0	0
120646	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8		0.51 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	101	0	0	0	0
120647	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6		5.03 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	5	5.03	101	0	0	0	0
120648	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1		0.5 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.5	101	0	0	0	0
120649	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2		0.51 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	101	0	0	0	0
120650	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5		0.51 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	102	0	0	0	0
120651	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7		0.51 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	101	0	0	0	0
120652	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0		0.51 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	101	0	0	0	0
120653	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2		0.52 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.52	104	0	0	0	0
120654	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4		0.51 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	103	0	0	0	0
120655	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6		0.52 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.52	104	0	0	0	0
120656	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0		0.51 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	101	0	0	0	0
120657	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5		0.5 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.5	100	0	0	0	0
120658	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6		0.52 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.52	103	0	0	0	0
120659	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2		0.5 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.5	101	0	0	0	0
120660	LCS for HBN 329659 [DIGM12 376]	398375 LCS	SW6010 B	8/7/2006	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6		0.5 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.5	100	0	0	0	0
120661	LCS for HBN 329662 [DIGM12 379]	398385 LCS	SW7471 A	8/7/2006	7471A_S_EX	total	SS	Mercury	FIMS1	CLB	7439-97-6		0.23 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329819	0	0.25	0.23	93	0	0	0	0
120662	LCS for HBN 329701 [DIGM12 381]	398497 LCS	SW7470 A	8/7/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6		0.00494 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329774	0	0.005	0.00494	99	0	0	0	0
120663	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Aluminum	ICP5	AJW	7429-90-5	B	1.64 mg/kg	0.72	0.72	8	8	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120664	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Antimony	ICP5	AJW	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120665	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Arsenic	ICP5	AJW	7440-38-2	B	0.19 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120666	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Barium	ICP5	AJW	7440-39-3	U	0.016 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120667	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Beryllium	ICP5	AJW	7440-41-7	U	0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120668	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Boron	ICP5	AJW	7440-42-8	U	0.94 mg/kg	0.94	0.94	40	4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120669	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Cadmium	ICP5	AJW	7440-43-9	U	0.016 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120670	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Chromium	ICP5	AJW	7440-47-3	U	0.041 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120671	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Cobalt	ICP5	AJW	7440-48-4	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120672	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Copper	ICP5	AJW	7440-50-8	U	0.057 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120673	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Iron	ICP5	AJW	7439-89-6	U	0.92 mg/kg	0.92	0.92	4	4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120674	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Lead	ICP5	AJW	7439-92-1	U	0.065 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120675	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Lithium	ICP5	AJW	7439-93-2	U	0.14 mg/kg	0.14	0.14	2	2	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120676	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Manganese	ICP5	AJW	7439-96-5	U	0.029 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120677	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Molybdenum	ICP5	AJW	7439-98-7	U	0.062 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120678	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Nickel	ICP5	AJW	7440-02-0	U	0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120679	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Selenium	ICP5	AJW	7782-49-2	U	0.42 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120680	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Silver	ICP5	AJW	7440-22-4	U	0.047 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120681	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Strontium	ICP5	AJW	7440-24-6	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120682	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Thallium	ICP5	AJW	7440-28-0	U	0.077 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120683	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Tin	ICP5	AJW	7440-31-5	U	0.45 mg/kg	0.45	0.45	4	4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120684	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Titanium	ICP5	AJW	7440-32-6	U	0.013 mg/kg	0.013	0.013	4	4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120685	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Vanadium	ICP5	AJW	7440-62-2	B	0.033 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120686	MB for HBN 329658 [DIGM12 370]	398372 LB	SW6010 B	8/7/2006	6010_S_EX	total	SS	Zinc	ICP5	AJW	7440-66-6	B	0.23 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0	0	0
120687	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0	0	0
120688	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0	0	0
120689	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0	0	0
120690	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0	0	0
120691	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0	0	0
120692	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0	0	0
120693	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	B	0.00032 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0	0	0
120694	MB for HBN 329659 [DIGM12 376]	398374 LB	SW6010 B	8/7/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0	0	0

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IW-BC-120834	00401	20612013014	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013	8270_TS_0	EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.047	mg/kg	49.4	0.047	100	0.096	0.09615385	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
IW-BC-120835	00401	20612013014	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013	8270_TS_0	EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056	mg/kg	29	0.028	100	0.096	0.09615385	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	338678	0	0	0	0	0	0
IW-BC-120836	00401	20612013014	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013	8270_TS_0	EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023	mg/kg	23.5	0.023	100	0.096	0.09615385	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
IW-BC-120837	00401	20612013014	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013	8270_TS_0	EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.09615385	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH	338678	0.096	0.1	104	0	0	0
IW-BC-120838	00401	20612013014	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013	8270_TS_0	EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2									0.09615385	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	analysis	338678	0.192	0.187	97	0	0	0
IW-BC-120839	00401	20612013014	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013	8270_TS_0	EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.09615385	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.096	0.172	179	0	0	0
IW-BC-120840	00401	20612013014	SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013014-1	NONE	20612013 0	NONE	% Lipids	JPA	WET-01-90		J		0.07	%	0.01	0.01	0.01	0.01	1	TRG			12/5/2006	1/0/1900	GCAL	4	poor field precision (difference 4 > 3xSQL)	338219	0	0	0	0	0	0
IW-BC-120841	00401	20612013014	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006	20612013	0	NONE	TS	Total Moisture	BALO1	RLY	WET-037			80.1	%	0.01	0.01	0.01	0.01	1	TRG			12/15/2006	1/0/1900	GCAL	4		338909	0	0	0	0	0	0
IW-BC-120842	00402	20612013016	SAMPLE	B	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	6010_TS_EX	total Lead	ICP6	CN8	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	39.6825397	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0	0	0	0
IW-BC-120843	00402	20612013016	SAMPLE	B	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	6010_TS_EX	total Silver	ICP6	CN8	7440-22-4	U	none	0.053	mg/kg	0.053	0.053	0.4	0.4	39.6825397	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0	0	0	0
IW-BC-120844	00402	20612013016	SAMPLE	A	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8081_TS_EX	4,4'-DDE	GC517A	TLS	72-55-9	U	none	0.00716	mg/kg	7.46	0.00716	10	0.00962	0.48076923	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0	0	0	0
IW-BC-120845	00402	20612013016	SAMPLE	A	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8081_TS_EX	4,4'-DDT	GC517A	TLS	50-29-3	U	none	0.00572	mg/kg	5.95	0.00572	10	0.00962	0.48076923	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0	0	0	0
IW-BC-120846	00402	20612013016	SAMPLE	A	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8081_TS_EX	Decachlorobiphenyl	GC517A	TLS	2051-24-3									0.48076923	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.048	0.032	67	0	0	0
IW-BC-120847	00402	20612013016	SAMPLE	A	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8081_TS_EX	Tetrachloro-m-xylene	GC517A	TLS	877-09-8									0.48076923	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.048	0.028	59	0	0	0
IW-BC-120848	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.1	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.1	0	0	0	0	0
IW-BC-120849	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.584	mg/kg	58.4	0.584	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0	0	0	0
IW-BC-120850	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.359	mg/kg	35.9	0.359	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (35.5%)	339171	0	0	0	0	0	0
IW-BC-120851	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.467	mg/kg	46.7	0.467	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0	0	0	0
IW-BC-120852	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.392	mg/kg	39.2	0.392	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (41.5%)	339171	0	0	0	0	0	0
IW-BC-120853	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.298	mg/kg	29.8	0.298	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0	0	0	0
IW-BC-120854	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.494	mg/kg	49.4	0.494	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0	0	0	0
IW-BC-120855	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.58	mg/kg	29	0.29	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	339171	0	0	0	0	0	0
IW-BC-120856	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.235	mg/kg	23.5	0.235	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0	0	0	0
IW-BC-120857	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.1	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.1	0	0	0	0	0
IW-BC-120858	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.1	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.1	0	0	0	0	0
IW-BC-120859	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.2	0.193	97	0	0	0
IW-BC-120860	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.1	0.041	41	0	0	0
IW-BC-120861	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	2-Fluorophenol	MSSV3	JAR3	367-12-4									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.2	0.137	69	0	0	0
IW-BC-120862	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.058	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (35.5%); low SU3 recovery (11%); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
IW-BC-120863	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.036	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (35.5%); low SU3 recovery (11%); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
IW-BC-120864	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.047	mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (41.5%); low SU3 recovery (11%); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
IW-BC-120865	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.039	mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low SU3 recovery (11%); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
IW-BC-120866	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.03	mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low SU3 recovery (11%); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
IW-BC-120867	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.049	mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low SU3 recovery (11%); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
IW-BC-120868	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.058	mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); low SU3 recovery (11%); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
IW-BC-120869	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.024	mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low SU3 recovery (11%); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
IW-BC-120870	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.1	0.094	94	0	0	0
IW-BC-120871	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Phenol-d5	MSSV3	JAR3	4165-62-2									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.2	0.181	91	0	0	0
IW-BC-120872	00402	20612013016	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	8270_TS_EX	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.1	0.011	11	0	0	0
IW-BC-120873	00402	20612013016	SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	NONE	% Lipids	JPA	WET-01-90		J		0.1	%	0.01	0.01	0.01	0.01	1	TRG			12/5/2006	1/0/1900	GCAL	4	poor field precision (difference 4 > 3xSQL)	338219	0	0	0	0	0	0
IW-BC-120874	00402	20612013016	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	20612013 0	NONE	Total Moisture	BALO1	RLY	WET-037			81	%	0.01	0.01	0.01	0.01	1	TRG			12/15/2006	1/0/1900	GCAL	4		338909	0	0	0	0	0	0
IW-BC-120875	00403	20612013015	SAMPLE	B	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	20612013 0	6010_TS_EX	total Lead	ICP6	CN8	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0	0	0	0
IW-BC-120876	00403	20612013015	SAMPLE	B	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	20612013 0	6010_TS_EX	total Silver	ICP6	CN8	7440-22-4	U	none	0.053	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0	0	0	0
IW-BC-120877	00403	20612013015	SAMPLE	A	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	20612013 0	8081_TS_EX	4,4'-DDE	GC517A	TLS	72-55-9	U	none	0.00745	mg/kg	7.46	0.00745	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0	0	0	0
IW-BC-120878	00403	20612013015	SAMPLE	A	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	20612013 0	8081_TS_EX	4,4'-DDT	GC517A	TLS	50-29-3	U	none	0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0	0	0	0
IW-BC-120879	00403	20612013015	SAMPLE	A	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	20612013 0	8081_TS_EX	Decachlorobiphenyl	GC517A	TLS	2051-24-3									0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.05	0.037	74	0	0	0
IW-BC-120880	00403	20612013015	SAMPLE	A	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	20612013 0	8081_TS_EX	Tetrachloro-m-xylene	GC517A	TLS	877-09-8									0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.05	0.029	57	0	0	0
IW-BC-120881	00403	20612013015	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	20612013 0	8270_TS_EX	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.09615385	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0.096	0	0	0	0	0
IW-BC-120882	00403	20612013015	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	20612013 0	8270_TS_EX	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.561	mg/kg	58.4	0.561	100	0.962	0.09615385	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0	0	0	0	0

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				11/28/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/15/2006	1/0/1900						
IW-BC-00406								20612013	8270_TS_			Dibenz(a,h)anthracene																								another analysis selected based on QC and the reported						
121084 (DUP)	20612013030	FLDDUP	BNASIM					0	EX	TS			MSSV3	JAR3	53-70-3	U	NS	0.479 mg/kg	49.4	0.479	100	0.971	0.09708738	10	TRG								GCAL	4	result	336889	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/11/2006	1/0/1900						
IW-BC-00406								20612013	8270_TS_			Hexachlorobenzene																								low instrument response (low RRF), elevate SDL for NDs 2x (TS);						
121085 (DUP)	20612013030	FLDDUP	BNASIM					0	EX	TS			MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.097	0.09708738	1	TRG								GCAL	4	(TS)	336678	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/15/2006	1/0/1900						
IW-BC-00406								20612013	8270_TS_			Hexachlorobenzene																		low instrument response (low RRF), elevate SDL for NDs 2x (TS); another analysis selected based on QC and the reported						
121086 (DUP)	20612013030	FLDDUP	BNASIM					0	EX	TS			MSSV3	JAR3	118-74-1	U	NS	0.562 mg/kg	29	0.281	100	0.971	0.09708738	10	TRG								GCAL	4	result	336889	0	0	0		0	0	0
IW-BC-00406				11/28/2006	1/0/1900	12/1/2006		20612013	8270_TS_			Indeno(1,2,3-cd)pyrene																					12/6/2006	1/0/1900	12/11/2006	1/0/1900						
121087 (DUP)	20612013030	FLDDUP	BNASIM					0	EX	TS			MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.097	0.09708738	1	TRG								GCAL	4	none	336678	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/15/2006	1/0/1900						
IW-BC-00406								20612013	8270_TS_			Indeno(1,2,3-cd)pyrene																								another analysis selected based on QC and the reported						
121088 (DUP)	20612013030	FLDDUP	BNASIM					0	EX	TS			MSSV3	JAR3	193-39-5	U	NS	0.229 mg/kg	23.5	0.229	100	0.971	0.09708738	10	TRG								GCAL	4	result	336889	0	0	0		0	0	0
IW-BC-00406				11/28/2006	1/0/1900	12/1/2006		20612013	8270_TS_			Nitrobenzene-d5											0.09708738	1	SUR								GCAL	4		336678	0.097	0.105	108		0	0	0
IW-BC-00406				11/28/2006	1/0/1900	12/1/2006		20612013	8270_TS_			Nitrobenzene-d5											0.09708738	10	SUR								GCAL	4		336889	0.097	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/11/2006	1/0/1900						
IW-BC-00406								20612013	8270_TS_																					NA - acid surrogate not applicable for PAH													
121091 (DUP)	20612013030	FLDDUP	BNASIM					0	EX	TS		Phenol-d5	MSSV3	JAR3	4165-62-2								0.09708738	1	SUR								GCAL	4	analysis	336678	0.194	0.189	97		0	0	0
IW-BC-00406				11/28/2006	1/0/1900	12/1/2006		20612013	8270_TS_			Terphenyl-d14																					12/6/2006	1/0/1900	12/11/2006	1/0/1900						
121092 (DUP)	20612013030	FLDDUP	BNASIM					0	EX	TS			MSSV3	JAR3	1718-51-0								0.09708738	1	SUR								GCAL	4		336678	0.097	0.199	205		0	0	0
IW-BC-00406				11/28/2006	1/0/1900	12/1/2006		20612013	8270_TS_			Terphenyl-d14																					12/6/2006	1/0/1900	12/15/2006	1/0/1900						
121093 (DUP)	20612013030	FLDDUP	BNASIM					0	EX	TS			MSSV3	JAR3	1718-51-0								0.09708738	10	SUR								GCAL	4		336889	0.097	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																											12/5/2006	1/0/1900								
IW-BC-00406								20612013							WET-01-90		J	0.02 %	0.01	0.01	0.01	0.01	1	1	TRG								GCAL	poor field precision (difference 4 > 3xSQL)	336227	0	0	0		0	0	0
121094 (DUP)	20612013030	FLDDUP	LIPID					0	NONE	TS		% Lipids		JPA																													
IW-BC-00406				11/28/2006	1/0/1900	12/1/2006		20612013																									12/16/2006	1/0/1900								
121095 (DUP)	20612013030	FLDDUP	A25ASG SW6010					0	NONE	TS		Total Moisture	BAL01	SLL	WET-037			80.7 %	0.01	0.01	0.01	0.01	1	1	TRG								GCAL	4		339910	0	0	0		0	0	0
IW-BC-00406				11/29/2006	1/0/1900	12/1/2006	20612013	20612013	6010_TS_																								12/2/2006	1/0/1900	12/4/2006	1/0/1900						
121096 (DUP)	20612013029	SAMPLE	S				029-1	NONE	0	EX	total	Lead	ICP6	CN8	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1	TRG								GCAL	4	none	336175	0	0	0				
IW-BC-00406				11/29/2006	1/0/1900	12/1/2006	20612013	20612013	6010_TS_																								12/2/2006	1/0/1900	12/4/2006	1/0/1900						
121097 (DUP)	20612013029	SAMPLE	S				029-1	NONE	0	EX	total	Silver	ICP6	CN8	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1	TRG								GCAL	4	none	336175	0	0	0				
IW-BC-00406				11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8081_TS_																								12/6/2006	1/0/1900	12/8/2006	1/0/1900						
121098 (DUP)	20612013029	SAMPLE	SW8081 A				029-1	NONE	0	EX	TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.0073 mg/kg	7.46	0.0073	10	0.0098	0.49019608	1	TRG								GCAL	4	none	336645	0	0	0				
IW-BC-00406				11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8081_TS_																								12/6/2006	1/0/1900	12/8/2006	1/0/1900						
121099 (DUP)	20612013029	SAMPLE	SW8081 A				029-1	NONE	0	EX	TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00583 mg/kg	5.95	0.00583	10	0.0098	0.49019608	1	TRG								GCAL	4	none	336645	0	0	0				
IW-BC-00406				11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8081_TS_																								12/6/2006	1/0/1900	12/8/2006	1/0/1900						
121100 (DUP)	20612013029	SAMPLE	SW8081 A				029-1	NONE	0	EX	TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.49019608	1	SUR								GCAL	4		336645	0.049	0.041	84		0	0	0
IW-BC-00406				11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8081_TS_			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.49019608	1	SUR								GCAL	4		336645	0.049	0.05	101		0	0	0
IW-BC-00406				11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8270_TS_			2-Fluorobiphenyl																					12/6/2006	1/0/1900	12/18/2006	1/0/1900						
121102 (DUP)	20612013029	SAMPLE	BNASIM				029-1	NONE	0	EX	TS		MSSV3	JAR3	321-60-8								0.09803922	10	SUR								GCAL	4	another analysis selected based on QC and the reported	339171	0.098	0	0		0	0	0
				11/29/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/18/2006	1/0/1900						
IW-BC-00406							20612013	20612013	8270_TS_			Benzo(a)anthracene																															
121103 (DUP)	20612013029	SAMPLE	BNASIM				029-1	NONE	0	EX	TS		MSSV3	JAR3	56-55-3	U	NS	0.572 mg/kg	58.4	0.572	100	0.98	0.09803922	10	TRG								GCAL	4	result	339171	0	0	0		0	0	0
				11/29/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/18/2006	1/0/1900						
IW-BC-00406							20612013	20612013	8270_TS_																					low ave LCS/LCSD recovery													
121104 (DUP)	20612013029	SAMPLE	BNASIM				029-1	NONE	0	EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.352 mg/kg	35.9	0.352	100	0.98	0.09803922	10	TRG								GCAL	4	(47.5%)	339171	0	0	0		0	0	0
IW-BC-00406				11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8270_TS_			Benzo(k)fluoranthene																					12/6/2006	1/0/1900	12/18/2006	1/0/1900						
121105 (DUP)	20612013029	SAMPLE	BNASIM				029-1	NONE	0	EX	TS		MSSV3	JAR3	205-99-2	U	none	0.458 mg/kg	46.7	0.458	100	0.98	0.09803922	10	TRG								GCAL	4	none	339171	0	0	0		0	0	0
				11/29/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/18/2006	1/0/1900						
IW-BC-00406							20612013	20612013	8270_TS_			Benzo(k)fluoranthene																		low ave LCS/LCSD recovery													
121106 (DUP)	20612013029	SAMPLE	BNASIM				029-1	NONE	0	EX	TS		MSSV3	JAR3	207-08-9	U	UJ	0.384 mg/kg	39.2	0.384	100	0.98	0.09803922	10	TRG								GCAL	4	(45.5%); another analysis selected based on QC and the reported	339171	0	0	0		0	0	0
				11/29/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/18/2006	1/0/1900						
IW-BC-00406							20612013	20612013	8270_TS_																																		
121107 (DUP)	20612013029	SAMPLE	BNASIM				029-1	NONE	0	EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.292 mg/kg	29.8	0.292	100	0.98	0.09803922	10	TRG								GCAL	4	result	339171	0	0	0		0	0	0
IW-BC-00406				11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8270_TS_			Dibenz(a,h)anthracene																					12/6/2006	1/0/1900	12/18/2006	1/0/1900						
121108 (DUP)	20612013029	SAMPLE	BNASIM				029-1	NONE	0	EX	TS		MSSV3	JAR3	53-70-3	U	none	0.484 mg/kg	49.4	0.484	100	0.98	0.09803922	10	TRG								GCAL	4	none	339171	0	0	0		0	0	0
				11/29/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/18/2006	1/0/1900						
IW-BC-00406							20612013	20612013	8270_TS_			Hexachlorobenzene																		low instrument response (low RRF), elevate SDL for NDs 2x (TS); another analysis selected based on QC and the reported						
121109 (DUP)	20612013029	SAMPLE	BNASIM				029-1	NONE	0	EX	TS		MSSV3	JAR3	118-74-1	U	NS	0.568 mg/kg	29	0.284	100	0.98	0.09803922	10	TRG								GCAL	4	result	339171	0	0	0		0	0	0
				11/29/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/18/2006	1/0/1900						
IW-BC-00406							20612013	20612013	8270_TS_			Indeno(1,2,3-cd)pyrene																								another analysis selected based on QC and the reported						
121110 (DUP)	20612013029	SAMPLE	BNASIM				029-1	NONE	0	EX	TS		MSSV3	JAR3	193-39-5	U	NS	0.231 mg/kg	23.5	0.231	100	0.98	0.09803922	10	TRG								GCAL	4	result	339171	0	0	0		0	0	0
IW-BC-00406				11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8270_TS_			Nitrobenzene-d5											0.09803922	10	SUR								GCAL	4		339171	0.098	0	0		0	0	0
IW-BC-00406				11/29/2006	1/0/1900	12/1/2006	20612013	20612013	8270_TS_			Terphenyl-d14																					12/6/2006	1/0/1900	12/18/2006	1/0/1900						
121112 (DUP)	20612013029	SAMPLE	BNASIM				029-1	NONE	0	EX	TS		MSSV3	JAR3	1718-51-0								0.09803922	10	SUR								GCAL	4		339171	0.098	0	0		0	0	0
				11/29/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/12/2006	1/0/1900						
IW-BC-00406								20612013	8270_TS_			2,4,6-Tribromophenol																		NA - acid surrogate not applicable for PAH													
121113 (DUP)	20612013029	SAMPLE	BNASIM					0	EX	TS			MSSV3	JAR3	118-79-6								0.09803922	1	SUR								GCAL	4	analysis	336680	0.196	0.126	64		0	0	0
IW-BC-00406				11/29/2006	1/0/1900	12/1/2006		20612013	8270_TS_			2-Fluorobiphenyl																					12/6/2006	1/0/1900	12/12/2006	1/0/1900						
121114 (DUP)	20612013029	SAMPLE	BNASIM					0	EX	TS			MSSV3	JAR3	321-60-8								0.09803922	1	SUR								GCAL	4		336680	0.098	0.027	27		0	0	0
				11/29/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/12/2006	1/0/1900						
IW-BC-00406								20612013	8270_TS_			2-Fluorophenol																		NA - acid surrogate not applicable for PAH													
121115 (DUP)	20612013029	SAMPLE	BNASIM					0	EX	TS			MSSV3	JAR3	367-12-4								0.09803922	1	SUR								GCAL	4	analysis	336680	0.196	0.156	80		0	0	0
IW-BC-00406				11/29/2006	1/0/1900	12/1/2006		20612013	8270_TS_			Benzo(a)anthracene																					12/6/2006	1/0/1900	12/12/2006	1/0/1900						
121116 (DUP)	20612013029	SAMPLE	BNASIM					0	EX	TS			MSSV3	JAR3	56-55-3	U	none	0.057 mg/kg	58.4	0.057	100	0.098	0.09803922	1	TRG								GCAL	4	none	336680	0	0	0		0	0	0
				11/29/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/12/2006	1/0/1900						
IW-BC-00406								20612013	8270_TS_																					low ave LCS/LCSD recovery (47.5%); low IS response (49% of daily std); another analysis selected based on QC and the reported													
121117 (DUP)	20612013029	SAMPLE	BNASIM					0	EX	TS		Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.035 mg/kg	35.9	0.035	100	0.098	0.09803922	1	TRG								GCAL	4	result	336680	0	0	0		0	0	0
				11/29/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/12/2006	1/0/1900						
IW-BC-00406								20612013	8270_TS_																					low IS response (49% of daily std); another analysis selected based on QC and the reported													
121118 (DUP)	20612013029	SAMPLE	BNASIM					0	EX	TS		Benzo(k)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.046 mg/kg	46.7	0.046	100	0.098	0.09803922	1	TRG								GCAL	4	result	336680	0	0	0		0	0	0
				11/29/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/12/2006	1/0/1900						
IW-BC-00406								20612013	8270_TS_																					low ave LCS/LCSD recovery (45.5%); low IS response (49% of daily std); another analysis selected based on QC and the reported													
121119 (DUP)	20612013029	SAMPLE	BNASIM					0	EX	TS		Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.038 mg/kg	39.2	0.038	100	0.098	0.09803922	1	TRG								GCAL	4	result	336680	0	0	0		0	0	0
IW-BC-00406				11/29/2006	1/0/1900	12/1/2006		20612013	8270_TS_																								12/6/2006	1/0/1900	12/12/2006	1/0/1900						
121120 (DUP)	20612013029	SAMPLE	BNASIM					0	EX	TS		Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029 mg/kg	29.8	0.029	100	0.098	0.09803922	1	TRG								GCAL	4	none	336680	0	0	0		0	0	0
				11/29/2006	1/0/1900	12/1/2006																								low IS response (49% of daily std); another analysis selected based on QC and the reported													
IW-BC-00406								20612013	8270_TS_																								12/6/2006	1/0/1900	12/12/2006	1/0/1900						
121121 (DUP)	20612013029	SAMPLE	BNASIM					0	EX	TS		Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.048 mg/kg	49.4	0.048	100	0.098	0.09803922	1	TRG								GCAL	4	result	336680	0	0	0		0	0	0
				11/29/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/12/2006	1/0/1900						
IW-BC-00406								20612013	8270_TS_																					low instrument response (low RRF), elevate SDL for NDs 2x (TS);													
121122 (DUP)	20612013029	SAMPLE	BNASIM					0	EX	TS		Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.098	0.09803922	1	TRG								GCAL	4	(TS)	336680	0	0	0		0	0	0
				11/29/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/12/2006	1/0/1900						
IW-BC-00406								20612013	8270_TS_			Indeno(1,2,3-cd)pyrene																															
121123 (DUP)	20612013029	SAMPLE	BNASIM					0	EX	TS			MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.098	0.09803922	1	TRG								GCAL	4	none	336680	0	0	0		0	0	0
IW-BC-00406				11/29/2006	1/0/1900	12/1/2006		20612013	8270_TS_			Nitrobenzene-d5											0.09803922	1	SUR								GCAL	4		336680	0.098	0.047	48		0	0	0
				11/29/2006	1/0/1900	12/1/2006																											12/6/2006	1/0/1900	12/12/2006	1/0/1900						
IW-BC-00406								20612013	8270_TS_																					NA - acid surrogate not applicable for PAH													
121125 (DUP)	20612013029	SAMPLE	BNASIM					0	EX	TS		Phenol-d5	MSSV3	JAR3	4165-62-2								0.09803922	1	SUR								GCAL	4	analysis	336680	0.196	0.141	72		0	0	0
IW-BC-00406				11/29/2006	1/0/1900	12/1/2006		20612013	8270_TS_			Terphenyl-d14																					12/6/2006	1/0/1900	12/12/2006	1/0/1900						
121126 (DUP)	20612013029	SAMPLE	BNASIM					0	EX	TS			MSSV3	JAR3	1718-51-0								0.09803922	1	SUR								GCAL	4		336680	0.098	0.116	118		0	0	0
				11/29/2006	1/0/1900	12/1/2006																											12/5/2006	1/0/1900								
IW-BC-00406							20612013	20612013							WET-01-90		J	0.02 %	0.01	0.01	0.01	0.01	1	1	TRG								GCAL	poor field precision (difference 4 > 3xSQL)	336227	0	0	0		0	0	0
121127 (DUP)	20612013029	SAMPLE	LIPID				029-1	NONE	0	NONE	TS	% Lipids		JPA																													

IW-BC-121128 00406	20612013029 SAMPLE	A2540G	11/29/2006 1/0/1900	12/1/2006		20612013 0	NONE	TS	Total Moisture	BAL01	SLL	WET-037			79.9 %	0.01	0.01	0.01	0.01	1	1 TRG	12/16/2006 1/0/1900	GCAL	4	338910	0	0	0	0	0	0
IW-BC-121129 00409	20612013033 SAMPLE	SW6010 B	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	6010_TS_ EX total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	39.6825397	1 TRG	12/2/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	4 none result is between SDL and 4 SQL	338174	0	0	0	0	0	0
IW-BC-121130 00409	20612013033 SAMPLE	SW8081 B	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8081_TS_ EX total	TS	Silver	ICP5	CLB	7440-22-4	B	J	0.11 mg/kg	0.053	0.053	0.4	0.4	39.6825397	1 TRG	12/2/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	4 SQL	338174	0	0	0	0	0	0
IW-BC-121131 00409	20612013033 SAMPLE	SW8081 A	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8081_TS_ EX	TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00738 mg/kg	7.46	0.00738	10	0.0099	0.4950495	1 TRG	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4 none	338645	0	0	0	0	0	0
IW-BC-121132 00409	20612013033 SAMPLE	SW8081 A	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8081_TS_ EX	TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00589 mg/kg	5.95	0.00589	10	0.0099	0.4950495	1 TRG	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4 none	338645	0	0	0	0	0	0
IW-BC-121133 00409	20612013033 SAMPLE	SW8081 A	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8081_TS_ EX	TS	Decachlor obiphenyl	GCS17A	TLS	2051-24-3								0.4950495	1 SUR	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4	338645	0.05	0.037	75	0	0	0
IW-BC-121134 00409	20612013033 SAMPLE	SW8081 A	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8081_TS_ EX	TS	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8								0.4950495	1 SUR	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4	338645	0.05	0.043	87	0	0	0
IW-BC-121135 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8								0.09708738	10 SUR	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	4	339171	0.097	0	0	0	0	0
IW-BC-121136 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(a)a nthracene	MSSV3	JAR3	56-55-3	U	none	0.567 mg/kg	58.4	0.567	100	0.971	0.09708738	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
IW-BC-121137 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(a)p yrene	MSSV3	JAR3	50-32-8	U	UJ	0.348 mg/kg	35.9	0.348	100	0.971	0.09708738	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	low ave LCS/LCS D recovery is (47.5%)	339171	0	0	0	0	0	0
IW-BC-121138 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(b)fl uoranthen e	MSSV3	JAR3	205-99-2	U	none	0.453 mg/kg	46.7	0.453	100	0.971	0.09708738	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
IW-BC-121139 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(k)fl uoranthen e	MSSV3	JAR3	207-08-9	U	UJ	0.38 mg/kg	39.2	0.38	100	0.971	0.09708738	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	low ave LCS/LCS D recovery is (45.5%)	339171	0	0	0	0	0	0
IW-BC-121140 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.289 mg/kg	29.8	0.289	100	0.971	0.09708738	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
IW-BC-121141 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Dibenz(a, h)anthrac ene	MSSV3	JAR3	53-70-3	U	none	0.479 mg/kg	49.4	0.479	100	0.971	0.09708738	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
IW-BC-121142 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	UJ	0.562 mg/kg	29	0.281	100	0.971	0.09708738	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x 4 (TI)	339171	0	0	0	0	0	0
IW-BC-121143 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Indeno(1, 2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.229 mg/kg	23.5	0.229	100	0.971	0.09708738	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
IW-BC-121144 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0								0.09708738	10 SUR	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	4	339171	0.097	0	0	0	0	0
IW-BC-121145 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.09708738	10 SUR	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	4	339171	0.097	0	0	0	0	0
IW-BC-121146 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	2,4,6-Tribromop henol	MSSV3	JAR3	118-79-6								0.09708738	1 SUR	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 NA - acid surrogate not applicable for PAH analysis	336680	0.194	0.073	37	0	0	0
IW-BC-121147 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8								0.09708738	1 SUR	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 NA - acid surrogate not applicable for PAH analysis	336680	0.097	0.019	19	0	0	0
IW-BC-121148 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	2-Fluorophe nol	MSSV3	JAR3	367-12-4								0.09708738	1 SUR	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 NA - acid surrogate not applicable for PAH analysis extremely low SU3 recovery (2%); another analysis selected based on QC and the reported 4 result	336680	0.194	0.049	25	0	0	0
IW-BC-121149 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Benzo(a)a nthracene	MSSV3	JAR3	56-55-3	U	NS	0.057 mg/kg	58.4	0.057	100	0.097	0.09708738	1 TRG	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 result extremely low SU3 recovery (2%); low ave LCS/LCS D recovery (47.5%); another analysis selected based on QC and the reported 4 result	336680	0	0	0	0	0	0
IW-BC-121150 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Benzo(a)p yrene	MSSV3	JAR3	50-32-8	U	NS	0.035 mg/kg	35.9	0.035	100	0.097	0.09708738	1 TRG	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 result extremely low SU3 recovery (2%); another analysis selected based on QC and the reported 4 result	336680	0	0	0	0	0	0
IW-BC-121151 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Benzo(b)fl uoranthen e	MSSV3	JAR3	205-99-2	U	NS	0.045 mg/kg	46.7	0.045	100	0.097	0.09708738	1 TRG	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 result extremely low SU3 recovery (2%); low ave LCS/LCS D recovery (45.5%); another analysis selected based on QC and the reported 4 result	336680	0	0	0	0	0	0
IW-BC-121152 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Benzo(k)fl uoranthen e	MSSV3	JAR3	207-08-9	U	NS	0.038 mg/kg	39.2	0.038	100	0.097	0.09708738	1 TRG	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 result extremely low SU3 recovery (2%); another analysis selected based on QC and the reported 4 result	336680	0	0	0	0	0	0
IW-BC-121153 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.029 mg/kg	29.8	0.029	100	0.097	0.09708738	1 TRG	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 result extremely low SU3 recovery (2%); another analysis selected based on QC and the reported 4 result	336680	0	0	0	0	0	0
IW-BC-121154 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Dibenz(a, h)anthrac ene	MSSV3	JAR3	53-70-3	U	NS	0.048 mg/kg	49.4	0.048	100	0.097	0.09708738	1 TRG	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 result extremely low SU3 recovery (2%); low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported 4 result	336680	0	0	0	0	0	0
IW-BC-121155 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	NS	0.056 mg/kg	29	0.028	100	0.097	0.09708738	1 TRG	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 result extremely low SU3 recovery (2%); another analysis selected based on QC and the reported 4 result	336680	0	0	0	0	0	0
IW-BC-121156 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Indeno(1, 2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.023 mg/kg	23.5	0.023	100	0.097	0.09708738	1 TRG	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 result	336680	0	0	0	0	0	0
IW-BC-121157 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0								0.09708738	1 SUR	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 NA - acid surrogate not applicable for PAH analysis	336680	0.097	0.029	29	0	0	0
IW-BC-121158 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.09708738	1 SUR	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 analysis	336680	0.194	0.07	36	0	0	0
IW-BC-121159 00409	20612013033 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.09708738	1 SUR	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4	336680	0.097	0.02283	3	0	0	0
IW-BC-121160 00409	20612013033 SAMPLE	LIPID	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	NONE	TS	% Lipids	JPA	WET-01-00		J	0.04 %	0.01	0.01	0.01	0.01	1	1 TRG	12/5/2006 1/0/1900	GCAL	poor field precision (difference 4 > 3xSQL)	338227	0	0	0	0	0	0
IW-BC-121161 00409	20612013033 SAMPLE	A2540G	11/30/2006 1/0/1900	12/1/2006		20612013 0	NONE	TS	Total Moisture	BAL01	SLL	WET-037			80 %	0.01	0.01	0.01	0.01	1	1 TRG	12/16/2006 1/0/1900	GCAL	4	339910	0	0	0	0	0	0
IW-BC-121162 00410	20612013034 SAMPLE	SW6010 B	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	6010_TS_ EX total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	39.6825397	1 TRG	12/2/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	4 none result is between SDL and 4 SQL	338174	0	0	0	0	0	0
IW-BC-121163 00410	20612013034 SAMPLE	SW6010 B	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	6010_TS_ EX total	TS	Silver	ICP5	CLB	7440-22-4	B	J	0.078 mg/kg	0.053	0.053	0.4	0.4	39.6825397	1 TRG	12/2/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	4 SQL	338174	0	0	0	0	0	0
IW-BC-121164 00410	20612013034 SAMPLE	SW8081 A	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8081_TS_ EX	TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.0073 mg/kg	7.46	0.0073	10	0.0098	0.4901960	1 TRG	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4 none	338645	0	0	0	0	0	0
IW-BC-121165 00410	20612013034 SAMPLE	SW8081 A	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8081_TS_ EX	TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00583 mg/kg	5.95	0.00583	10	0.0098	0.4901960	1 TRG	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4 none	338645	0	0	0	0	0	0
IW-BC-121166 00410	20612013034 SAMPLE	SW8081 A	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8081_TS_ EX	TS	Decachlor obiphenyl	GCS17A	TLS	2051-24-3								0.4901960	1 SUR	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4	338645	0.049	0.032	65	0	0	0
IW-BC-121167 00410	20612013034 SAMPLE	SW8081 A	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8081_TS_ EX	TS	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8								0.4901960	1 SUR	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4	338645	0.049	0.037	75	0	0	0
IW-BC-121168 00410	20612013034 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	2-Fluorobiph enyl	MSSV2	JAR3	321-60-8								0.09615385	10 SUR	12/6/2006 1/0/1900	12/21/2006 1/0/1900	GCAL	4	339249	0.096	0	0	0	0	0
IW-BC-121169 00410	20612013034 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(a)a nthracene	MSSV3	JAR3	56-55-3	U	none	0.561 mg/kg	58.4	0.561	100	0.962	0.09615385	10 TRG	12/6/2006 1/0/1900	12/21/2006 1/0/1900	GCAL	4 none	339249	0	0	0	0	0	0
IW-BC-121170 00410	20612013034 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(a)p yrene	MSSV3	JAR3	50-32-8	U	UJ	0.345 mg/kg	35.9	0.345	100	0.962	0.09615385	10 TRG	12/6/2006 1/0/1900	12/21/2006 1/0/1900	GCAL	low ave LCS/LCS D recovery is (47.5%)	339249	0	0	0	0	0	0
IW-BC-121171 00410	20612013034 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(b)fl uoranthen e	MSSV3	JAR3	205-99-2	U	none	0.449 mg/kg	46.7	0.449	100	0.962	0.09615385	10 TRG	12/6/2006 1/0/1900	12/21/2006 1/0/1900	GCAL	4 none	339249	0	0	0	0	0	0
IW-BC-121172 00410	20612013034 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(k)fl uoranthen e	MSSV3	JAR3	207-08-9	U	UJ	0.377 mg/kg	39.2	0.377	100	0.962	0.09615385	10 TRG	12/6/2006 1/0/1900	12/21/2006 1/0/1900	GCAL	low ave LCS/LCS D recovery is (45.5%)	339249	0	0	0	0	0	0
IW-BC-121173 00410	20612013034 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.286 mg/kg	29.8	0.286	100	0.962	0.09615385	10 TRG	12/6/2006 1/0/1900	12/21/2006 1/0/1900	GCAL	4 none	339249	0	0	0	0	0	0
IW-BC-121174 00410	20612013034 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Dibenz(a, h)anthrac ene	MSSV3	JAR3	53-70-3	U	none	0.475 mg/kg	49.4	0.475	100	0.962	0.09615385	10 TRG	12/6/2006 1/0/1900	12/21/2006 1/0/1900	GCAL	4 none	339249	0	0	0	0	0	0
IW-BC-121175 00410	20612013034 SAMPLE	8NASIM	11/30/2006 1/0/1900	12/1/2006	20612013 03-1	NONE	20612013 0	8270_TS_ EX	TS	Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	UJ	0.558 mg/kg	29	0.279	100	0.962	0.09615385	10 TRG	12/6/2006 1/0/1900	12/21/2006 1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI); calibration drift (%D= - 40)	339249	0	0	0	0	0	0

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				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121225	00001	20612013001	SAMPLE	8NASM			20612013 001-1	NONE	20612013 0	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.584	mg/kg	58.4	0.584	100	1	0.1	10	TRG	GCAL	another analysis selected based on QC and the reported result	4	336889	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121226	00001	20612013001	SAMPLE	8NASM			20612013 001-1	NONE	20612013 0	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.359	mg/kg	35.9	0.359	100	1	0.1	10	TRG	GCAL	low ave LCS&LCSD recovery (35.5%), another analysis selected based on QC and the reported result	4	336889	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121227	00001	20612013001	SAMPLE	8NASM			20612013 001-1	NONE	20612013 0	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.467	mg/kg	46.7	0.467	100	1	0.1	10	TRG	GCAL	another analysis selected based on QC and the reported result	4	336889	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121228	00001	20612013001	SAMPLE	8NASM			20612013 001-1	NONE	20612013 0	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.392	mg/kg	39.2	0.392	100	1	0.1	10	TRG	GCAL	low ave LCS&LCSD recovery (41.5%), another analysis selected based on QC and the reported result	4	336889	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121229	00001	20612013001	SAMPLE	8NASM			20612013 001-1	NONE	20612013 0	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.298	mg/kg	29.8	0.298	100	1	0.1	10	TRG	GCAL	another analysis selected based on QC and the reported result	4	336889	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121230	00001	20612013001	SAMPLE	8NASM			20612013 001-1	NONE	20612013 0	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.494	mg/kg	49.4	0.494	100	1	0.1	10	TRG	GCAL	another analysis selected based on QC and the reported result	4	336889	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121231	00001	20612013001	SAMPLE	8NASM			20612013 001-1	NONE	20612013 0	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.58	mg/kg	29	0.29	100	1	0.1	10	TRG	GCAL	low instrument response (low RSR), elevate SDL for NDs 2x (TS), another analysis selected based on QC and the reported result	4	336889	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121232	00001	20612013001	SAMPLE	8NASM			20612013 001-1	NONE	20612013 0	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.235	mg/kg	23.5	0.235	100	1	0.1	10	TRG	GCAL	another analysis selected based on QC and the reported result	4	336889	0	0	0		0	0	0
IW-RD-121233	00001	20612013001	SAMPLE	8NASM	11/28/2006	1/0/1900	12/1/2006		20612013 001-1	NONE	20612013 0	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.1	10	SUR	GCAL		12/6/2006	1/0/1900	12/15/2006	1/0/1900	4	336889	0.1	0	0		0	0	0
IW-RD-121234	00001	20612013001	SAMPLE	8NASM	11/28/2006	1/0/1900	12/1/2006		20612013 001-1	NONE	20612013 0	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	10	SUR	GCAL		12/6/2006	1/0/1900	12/15/2006	1/0/1900	4	336889	0.1	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-RD-121235	00001	20612013001	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.1	1	SUR	GCAL	NA - acid surrogate not applicable for PAH	4	analysis	336678	0.2	0.165	83		0	0	0
IW-RD-121236	00001	20612013001	SAMPLE	8NASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.1	1	SUR	GCAL		12/6/2006	1/0/1900	12/11/2006	1/0/1900	4	336678	0.1	0.076	76		0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-RD-121237	00001	20612013001	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4									0.1	1	SUR	GCAL	NA - acid surrogate not applicable for PAH	4	analysis	336678	0.2	0.104	52		0	0	0
IW-RD-121238	00001	20612013001	SAMPLE	8NASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.058	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	GCAL		12/6/2006	1/0/1900	12/11/2006	1/0/1900	4	none	336678	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-RD-121239	00001	20612013001	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.036	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	GCAL	low ave LCS&LCSD recovery 4 (35.5%)	4		336678	0	0	0		0	0	0
IW-RD-121240	00001	20612013001	SAMPLE	8NASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.047	mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	GCAL		12/6/2006	1/0/1900	12/11/2006	1/0/1900	4	none	336678	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-RD-121241	00001	20612013001	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.039	mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	GCAL	low ave LCS&LCSD recovery 4 (41.5%)	4		336678	0	0	0		0	0	0
IW-RD-121242	00001	20612013001	SAMPLE	8NASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.03	mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	GCAL		12/6/2006	1/0/1900	12/11/2006	1/0/1900	4	none	336678	0	0	0		0	0	0
IW-RD-121243	00001	20612013001	SAMPLE	8NASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.049	mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	GCAL		12/6/2006	1/0/1900	12/11/2006	1/0/1900	4	none	336678	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-RD-121244	00001	20612013001	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.058	mg/kg	29	0.029	100	0.1	0.1	1	TRG	GCAL	low instrument response (low RSR), elevate SDL for NDs 2x (TS)	4	(TS)	336678	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-RD-121245	00001	20612013001	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.024	mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	GCAL		4	none	336678	0	0	0		0	0	0
IW-RD-121246	00001	20612013001	SAMPLE	8NASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.1	1	SUR	GCAL		12/6/2006	1/0/1900	12/11/2006	1/0/1900	4	336678	0.1	0.098	98		0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/11/2006	1/0/1900												
IW-RD-121247	00001	20612013001	SAMPLE	8NASM					20612013 0	8270_TS_EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2									0.1	1	SUR	GCAL	NA - acid surrogate not applicable for PAH	4	analysis	336678	0.2	0.147	74		0	0	0
IW-RD-121248	00001	20612013001	SAMPLE	8NASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.1	1	SUR	GCAL		12/6/2006	1/0/1900	12/11/2006	1/0/1900	4	336678	0.1	0.07	70		0	0	0
				11/28/2006	1/0/1900	12/1/2006	20612013		20612013						WET-01-90															12/5/2006	1/0/1900											
IW-RD-121249	00001	20612013001	SAMPLE	LIPID			001-1	NONE	0	NONE	TS	% Lipids		JPA			J	0.06	%	0.01	0.01	0.01	0.01	1	1	TRG	GCAL	poor MDL/LP precision	4	(50 RPD)	336219	0	0	0		0	0	0
IW-RD-121250	00001	20612013001	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006		20612013 0	NONE	TS	Total Moisture	BALI01	RLY	WET-037			76.6	%	0.01	0.01	0.01	0.01	1	1	TRG	12/15/2006	1/0/1900	GCAL	4		336909	0	0	0		0	0	0
IW-RD-121251	00001 DUP	20612013004	DUP	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013 004-1	NONE	20612013 0	NONE	TS	% Lipids		JPA	WET-01-90				0.1	%	0.01	0.01	0.01	0.01	1	1	TRG	12/5/2006	1/0/1900	GCAL	4		336219	0.06	0	0	0	0.06	0	0	0	50
IW-RD-121252	00001 MS	20612013002	MS	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013 002-1	NONE	20612013 0	6010_TS_EX	total TS	Lead	ICP6	CN8	7439-92-1			19.5	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4		336175	0	16	19.5	122	0	0	0	0	
IW-RD-121253	00001 MS	20612013002	MS	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013 002-1	NONE	20612013 0	6010_TS_EX	total TS	Silver	ICP6	CN8	7440-22-4			10.1	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4		336175	0	16	10.1	63	0	0	0	0	
IW-RD-121254	00001 MS	20612013002	MS	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013 002-1	NONE	20612013 0	8081_TS_EX		4,4-DDE	GCS17A	TLS	72-55-9			0.052	mg/kg	7.46	0.00745	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		336651	0	0.05	0.052	105	0	0	0	0	
IW-RD-121255	00001 MS	20612013002	MS	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013 002-1	NONE	20612013 0	8081_TS_EX		4,4-DDT	GCS17A	TLS	50-29-3			0.06	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		336651	0	0.05	0.06	120	0	0	0	0	
IW-RD-121256	00001 MS	20612013002	MS	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013 002-1	NONE	20612013 0	8081_TS_EX		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		336651	0	0.05	0.048	96		0	0	0	
IW-RD-121257	00001 MS	20612013002	MS	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013 002-1	NONE	20612013 0	8081_TS_EX		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		336651	0	0.05	0.037	73		0	0	0	
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121258	00001 MS	20612013002	MS	8NASM			20612013 002-1	NONE	20612013 0	8270_TS_EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.09803922		10	SUR	GCAL	NA - 10x diluted MS analysis, all spiked analytes	4	diluted out	336889	0.098	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121259	00001 MS	20612013002	MS	8NASM			20612013 002-1	NONE	20612013 0	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U		0.572	mg/kg	58.4	0.572	100	0.98	0.09803922		10	TRG	GCAL	NA - 10x diluted MS analysis, all spiked analytes	4	diluted out	336889	0.098	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121260	00001 MS	20612013002	MS	8NASM			20612013 002-1	NONE	20612013 0	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U		0.352	mg/kg	35.9	0.352	100	0.98	0.09803922		10	TRG	GCAL	NA - 10x diluted MS analysis, all spiked analytes	4	diluted out	336889	0.098	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121261	00001 MS	20612013002	MS	8NASM			20612013 002-1	NONE	20612013 0	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U		0.458	mg/kg	46.7	0.458	100	0.98	0.09803922		10	TRG	GCAL	NA - 10x diluted MS analysis, all spiked analytes	4	diluted out	336889	0.098	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121262	00001 MS	20612013002	MS	8NASM			20612013 002-1	NONE	20612013 0	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U		0.384	mg/kg	39.2	0.384	100	0.98	0.09803922		10	TRG	GCAL	NA - 10x diluted MS analysis, all spiked analytes	4	diluted out	336889	0.098	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121263	00001 MS	20612013002	MS	8NASM			20612013 002-1	NONE	20612013 0	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U		0.292	mg/kg	29.8	0.292	100	0.98	0.09803922		10	TRG	GCAL	NA - 10x diluted MS analysis, all spiked analytes	4	diluted out	336889	0.098	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121264	00001 MS	20612013002	MS	8NASM			20612013 002-1	NONE	20612013 0	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U		0.484	mg/kg	49.4	0.484	100	0.98	0.09803922		10	TRG	GCAL	NA - 10x diluted MS analysis, all spiked analytes	4	diluted out	336889	0.098	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121265	00001 MS	20612013002	MS	8NASM			20612013 002-1	NONE	20612013 0	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U		0.284	mg/kg	29	0.284	100	0.98	0.09803922		10	TRG	GCAL	NA - 10x diluted MS analysis, all spiked analytes	4	diluted out	336889	0.098	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121266	00001 MS	20612013002	MS	8NASM			20612013 002-1	NONE	20612013 0	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U		0.231	mg/kg	23.5	0.231	100	0.98	0.09803922		10	TRG	GCAL	NA - 10x diluted MS analysis, all spiked analytes	4	diluted out	336889	0.098	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/6/2006	1/0/1900	12/15/2006	1/0/1900												
IW-RD-121267	00001 MS	20612013002	MS	8NASM			20612013 002-1	NONE	20612013 0	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.09803922		10	SUR	GCAL	NA - 10x diluted MS analysis, all spiked analytes	4	diluted out	336889	0.098	0	0		0	0	0

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IW-RD-121325 00002	20612013032	SAMPLE	BNASM	11/29/2006 1/0/1900	12/1/2006	20612013 032-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo[b]fl uoranthen e	MSSV3	JAR3	205-99-2	U	none	0.046 mg/kg	46.7	0.046	100	0.098	0.08803922	1 TRG	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 none	336680	0	0	0		0	0	0
IW-RD-121326 00002	20612013032	SAMPLE	BNASM	11/29/2006 1/0/1900	12/1/2006	20612013 032-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo[k]fl uoranthen e	MSSV3	JAR3	207-08-9	U	UJ	0.038 mg/kg	39.2	0.038	100	0.098	0.08803922	1 TRG	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	low ave LCS/LCS D recovery 4 (45.5%)	336680	0	0	0		0	0	0
IW-RD-121327 00002	20612013032	SAMPLE	BNASM	11/29/2006 1/0/1900	12/1/2006	20612013 032-1	NONE	20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029 mg/kg	29.8	0.029	100	0.098	0.08803922	1 TRG	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 none	336680	0	0	0		0	0	0
IW-RD-121328 00002	20612013032	SAMPLE	BNASM	11/29/2006 1/0/1900	12/1/2006	20612013 032-1	NONE	20612013 0	8270_TS_ EX	TS	Dibenz[a, h]anthrac ene	MSSV3	JAR3	53-70-3	U	none	0.049 mg/kg	49.4	0.049	100	0.098	0.08803922	1 TRG	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 none	336680	0	0	0		0	0	0
IW-RD-121329 00002	20612013032	SAMPLE	BNASM	11/29/2006 1/0/1900	12/1/2006	20612013 032-1	NONE	20612013 0	8270_TS_ EX	TS	Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.029	100	0.098	0.08803922	1 TRG	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x 4 (TI)	336680	0	0	0		0	0	0
IW-RD-121330 00002	20612013032	SAMPLE	BNASM	11/29/2006 1/0/1900	12/1/2006	20612013 032-1	NONE	20612013 0	8270_TS_ EX	TS	Indeno[1, 2,3-c]pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.098	0.08803922	1 TRG	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 none	336680	0	0	0		0	0	0
IW-RD-121331 00002	20612013032	SAMPLE	BNASM	11/29/2006 1/0/1900	12/1/2006	20612013 032-1	NONE	20612013 0	8270_TS_ EX	TS	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0								0.08803922	1 SUR	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 NA - acid surrogate not applicable for PAH 4 analysis	336680	0.098	0.069	70		0	0	0
IW-RD-121332 00002	20612013032	SAMPLE	BNASM	11/29/2006 1/0/1900	12/1/2006	20612013 032-1	NONE	20612013 0	8270_TS_ EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.08803922	1 SUR	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 analysis	336680	0.196	0.133	68		0	0	0
IW-RD-121333 00002	20612013032	SAMPLE	BNASM	11/29/2006 1/0/1900	12/1/2006	20612013 032-1	NONE	20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.08803922	1 SUR	12/6/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	4 analysis	336680	0.098	0.069	71		0	0	0
IW-SF-121334 00301	20612013010	SAMPLE	LIPID	11/29/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	NONE	TS	% Lipids	JPA		WET-01-90		J	0.12 %	0.01	0.01	0.01	0.01	1	1 TRG	12/5/2006 1/0/1900		GCAL	poor MDLIP precision 4 (50.RPD)	336227	0	0	0		0	0	0
IW-RD-121335 00002	20612013032	SAMPLE	A254SG	11/29/2006 1/0/1900	12/1/2006	20612013 0	NONE			TS	Total Moisture	BALO1	SLL	WET-037			80.7 %	0.01	0.01	0.01	0.01	1	1 TRG	12/16/2006 1/0/1900		GCAL	4	336910	0	0	0		0	0	0
IW-SF-121336 00301	20612013010	SAMPLE	SW6010 B	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	6010_TS_ EX	total TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/2/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	4 none result is between SDL and 4 SQL	336174	0	0	0		0	0	0
IW-SF-121337 00301	20612013010	SAMPLE	SW6010 B	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	6010_TS_ EX	total TS	Silver	ICP5	CLB	7440-22-4	B	J	0.22 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/2/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	4	336174	0	0	0		0	0	0
IW-SF-121338 00301	20612013010	SAMPLE	SW8081 A	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	8081_TS_ EX	TS	4,4-DDE	GCS17A	TLS	72-55-9	U	none	0.00745 mg/kg	7.46	0.00745	10	0.01	0.5	1 TRG	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4 none	336645	0	0	0		0	0	0
IW-SF-121339 00301	20612013010	SAMPLE	SW8081 A	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	8081_TS_ EX	TS	4,4-DDT	GCS17A	TLS	50-29-3	U	none	0.00595 mg/kg	5.95	0.00595	10	0.01	0.5	1 TRG	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4 none	336645	0	0	0		0	0	0
IW-SF-121340 00301	20612013010	SAMPLE	SW8081 A	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	8081_TS_ EX	TS	Decachlor obiphenyl	GCS17A	TLS	2051-24-3								0.5	1 SUR	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4	336645	0.05	0.048	96		0	0	0
IW-SF-121341 00301	20612013010	SAMPLE	SW8081 A	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	8081_TS_ EX	TS	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8								0.5	1 SUR	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4	336645	0.05	0.044	88		0	0	0
IW-SF-121342 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	8270_TS_ EX	TS	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8								0.0990099	10 SUR	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	4 another analysis selected based on QC and the reported 4 result	339171	0.099	0	0		0	0	0
IW-SF-121343 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo[a]a nthracene	MSSV3	JAR3	56-55-3	U	NS	0.578 mg/kg	58.4	0.578	100	0.99	0.0990099	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	4	339171	0	0	0		0	0	0
IW-SF-121344 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo[a]p yrene	MSSV3	JAR3	50-32-8	U	NS	0.355 mg/kg	35.9	0.355	100	0.99	0.0990099	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	low ave LCS/LCS D recovery (47.5%), another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
IW-SF-121345 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo[b]fl uoranthen e	MSSV3	JAR3	205-99-2	U	NS	0.462 mg/kg	46.7	0.462	100	0.99	0.0990099	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	4	339171	0	0	0		0	0	0
IW-SF-121346 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo[k]fl uoranthen e	MSSV3	JAR3	207-08-9	U	NS	0.388 mg/kg	39.2	0.388	100	0.99	0.0990099	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	low ave LCS/LCS D recovery (45.5%), another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
IW-SF-121347 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.295 mg/kg	29.8	0.295	100	0.99	0.0990099	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
IW-SF-121348 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	8270_TS_ EX	TS	Dibenz[a, h]anthrac ene	MSSV3	JAR3	53-70-3	U	NS	0.489 mg/kg	49.4	0.489	100	0.99	0.0990099	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
IW-SF-121349 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	8270_TS_ EX	TS	Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	NS	0.574 mg/kg	29	0.287	100	0.99	0.0990099	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
IW-SF-121350 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	8270_TS_ EX	TS	Indeno[1, 2,3-c]pyrene	MSSV3	JAR3	193-39-5	U	NS	0.233 mg/kg	23.5	0.233	100	0.99	0.0990099	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
IW-SF-121351 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	8270_TS_ EX	TS	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0								0.0990099	10 SUR	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	4	339171	0.099	0	0		0	0	0
IW-SF-121352 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0990099	10 SUR	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	4	339171	0.099	0	0		0	0	0
IW-SF-121353 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 0	EX	20612013 0	8270_TS_ EX	TS	2,4,6-Tribromop henol	MSSV3	JAR3	118-79-6								0.0990099	1 SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	NA - acid surrogate not applicable for PAH 4 analysis	336678	0.198	0.106	54		0	0	0
IW-SF-121354 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 0	EX	20612013 0	8270_TS_ EX	TS	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8								0.0990099	1 SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	336678	0.099	0.03828	8		0	0	0
IW-SF-121355 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 0	EX	20612013 0	8270_TS_ EX	TS	2-Fluorophe nol	MSSV3	JAR3	367-12-4								0.0990099	1 SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	NA - acid surrogate not applicable for PAH 4 analysis	336678	0.198	0.154	78		0	0	0
IW-SF-121356 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 0	EX	20612013 0	8270_TS_ EX	TS	Benzo[a]a nthracene	MSSV3	JAR3	56-55-3	U	none	0.058 mg/kg	58.4	0.058	100	0.099	0.0990099	1 TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4 none	336678	0	0	0		0	0	0
IW-SF-121357 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 0	EX	20612013 0	8270_TS_ EX	TS	Benzo[a]p yrene	MSSV3	JAR3	50-32-8	U	UJ	0.036 mg/kg	35.9	0.036	100	0.099	0.0990099	1 TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	low ave LCS/LCS D recovery 4 (47.5%)	336678	0	0	0		0	0	0
IW-SF-121358 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 0	EX	20612013 0	8270_TS_ EX	TS	Benzo[b]fl uoranthen e	MSSV3	JAR3	205-99-2	U	none	0.046 mg/kg	46.7	0.046	100	0.099	0.0990099	1 TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4 none	336678	0	0	0		0	0	0
IW-SF-121359 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 0	EX	20612013 0	8270_TS_ EX	TS	Benzo[k]fl uoranthen e	MSSV3	JAR3	207-08-9	U	UJ	0.039 mg/kg	39.2	0.039	100	0.099	0.0990099	1 TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	low ave LCS/LCS D recovery 4 (45.5%)	336678	0	0	0		0	0	0
IW-SF-121360 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 0	EX	20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	UJ	0.029 mg/kg	29.8	0.029	100	0.099	0.0990099	1 TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	low ave MS/MSD recovery 4 (53.5%)	336678	0	0	0		0	0	0
IW-SF-121361 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 0	EX	20612013 0	8270_TS_ EX	TS	Dibenz[a, h]anthrac ene	MSSV3	JAR3	53-70-3	U	none	0.049 mg/kg	49.4	0.049	100	0.099	0.0990099	1 TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4 none	336678	0	0	0		0	0	0
IW-SF-121362 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 0	EX	20612013 0	8270_TS_ EX	TS	Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	UJ	0.058 mg/kg	29	0.029	100	0.099	0.0990099	1 TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI); low ave MS/MSD recovery 4 (51%)	336678	0	0	0		0	0	0
IW-SF-121363 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 0	EX	20612013 0	8270_TS_ EX	TS	Indeno[1, 2,3-c]pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.099	0.0990099	1 TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4 none	336678	0	0	0		0	0	0
IW-SF-121364 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 0	EX	20612013 0	8270_TS_ EX	TS	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0								0.0990099	1 SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	336678	0.099	0.095	95		0	0	0
IW-SF-121365 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 0	EX	20612013 0	8270_TS_ EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.0990099	1 SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	NA - acid surrogate not applicable for PAH 4 analysis	336678	0.198	0.175	88		0	0	0
IW-SF-121366 00301	20612013010	SAMPLE	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 0	EX	20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0990099	1 SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	4	336678	0.099	0.102	103		0	0	0
IW-SF-121367 00301	20612013010	SAMPLE	LIPID	11/28/2006 1/0/1900	12/1/2006	20612013 010-1	NONE	20612013 0	NONE	TS	% Lipids	JPA		WET-01-90		J	0.49 %	0.01	0.01	0.01	0.01	1	1 TRG	12/5/2006 1/0/1900		GCAL	poor field precision 4 (179.RPD)	336219	0	0	0		0	0	0
IW-SF-121368 00301	20612013010	SAMPLE	A254SG	11/28/2006 1/0/1900	12/1/2006	20612013 0	NONE			TS	Total Moisture	BALO1	RLY	WET-037			78 %	0.01	0.01	0.01	0.01	1	1 TRG	12/15/2006 1/0/1900		GCAL	4	336909	0	0	0		0	0	0
IW-SF-121369 DUP	20612013039	DUP	LIPID	11/28/2006 1/0/1900	12/6/2006	20612013 039-1	NONE	20612013 0	NONE	TS	% Lipids	JPA		WET-01-90			0.41 %	0.01	0.01	0.01	0.01	1	1 TRG	12/12/2006 1/0/1900		GCAL	4	336219	0.49	0	0	0.49	0	0	0.18
IW-SF-121370 00301 MS	20612013011	MS	B	11/28/2006 1/0/1900	12/1/2006	20612013 011-1	NONE	20612013 0	6010_TS_ EX	total TS	Lead	ICP5	CLB	7439-92-1			20.5 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/2/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	4	336174	0	16	20.5	128	0	0	0
IW-SF-121371 00301 MS	20612013011	MS	B	11/28/2006 1/0/1900	12/1/2006	20612013 011-1	NONE	20612013 0	6010_TS_ EX	total TS	Silver	ICP5	CLB	7440-22-4			17.3 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/2/2006 1/0/1900	12/4/2006 1/0/1900	GCAL	4	336174 0.22	16	17.3	107	0.22	0	0	0
IW-SF-121372 00301 MS	20612013011	MS	A	11/28/2006 1/0/1900	12/1/2006	20612013 011-1	NONE	20612013 0	8081_TS_ EX	TS	4,4-DDE	GCS17A	TLS	72-55-9			0.049 mg/kg	7.46	0.00723	10	0.00971	0.48543689	1 TRG	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4	336645 0	0.049	0.049	102	0	0	0	0
IW-SF-121373 00301 MS	20612013011	MS	A	11/28/2006 1/0/1900	12/1/2006	20612013 011-1	NONE	20612013 0	8081_TS_ EX	TS	4,4-DDT	GCS17A	TLS	50-29-3			0.055 mg/kg	5.95	0.00578	10	0.00971	0.48543689	1 TRG	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4	336645 0	0.049	0.055	113	0	0	0	0
IW-SF-121374 00301 MS	20612013011	MS	A	11/28/2006 1/0/1900	12/1/2006	20612013 011-1	NONE	20612013 0	8081_TS_ EX	TS	Decachlor obiphenyl	GCS17A	TLS	2051-24-3								0.48543689	1 SUR	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4	336645	0.049	0.047	96		0	0	0
IW-SF-121375 00301 MS	20612013011	MS	A	11/28/2006 1/0/1900	12/1/2006	20612013 011-1	NONE	20612013 0	8081_TS_ EX	TS	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8								0.48543689	1 SUR	12/6/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	4	336645	0.049	0.043	89		0	0	0
IW-SF-121376 00301 MS	20612013011	MS	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 011-1	NONE	20612013 0	8270_TS_ EX	TS	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8								0.09708738	10 SUR	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	NA - 10x diluted MS analysis, all spiked analytes 4 diluted out	339171	0.097	0	0		0	0	0
IW-SF-121377 00301 MS	20612013011	MS	BNASM	11/28/2006 1/0/1900	12/1/2006	20612013 011-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo[a]a nthracene	MSSV3	JAR3	56-55-3	U		0.567 mg/kg	58.4	0.567	100	0.971	0.09708738	10 TRG	12/6/2006 1/0/1900	12/18/2006 1/0/1900	GCAL	NA - 10x diluted MS analysis, all spiked analytes 4 diluted out	339171 0	0.097	0	0	0	0	0	0

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121425	IW-SF-00301 MSD	20612013012 MSD	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	J		0.056 mg/kg	29.8	0.029	100	0.096	0.08803922	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336678 0	0.098	0.056	20612013 57 011 0	0.097	0	0 13
121426	IW-SF-00301 MSD	20612013012 MSD	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J		0.084 mg/kg	49.4	0.048	100	0.096	0.08803922	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336678 0	0.098	0.084	20612013 85 011 0	0.097	0	0 9
121427	IW-SF-00301 MSD	20612013012 MSD	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J		0.053 mg/kg	29	0.028	100	0.096	0.08803922	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336678 0	0.098	0.053	20612013 54 011 0	0.097	0	0 12
121428	IW-SF-00301 MSD	20612013012 MSD	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J		0.06 mg/kg	23.5	0.023	100	0.096	0.08803922	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336678 0	0.098	0.06	20612013 61 011 0	0.097	0	0 3
121429	IW-SF-00301 MSD	20612013012 MSD	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.08803922	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	336678	0.098	0.093	20612013 95 011	0.097	0	0 6
121430	IW-SF-00301 MSD	20612013012 MSD	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.08803922	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336678	0.196	0.203	20612013 104 011	0.194	0.206	106 1
121431	IW-SF-00301 MSD	20612013012 MSD	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.08803922	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336678	0.098	0.16	20612013 163 011	0.097	0	0 14
121432	IW-SF-00302	20612013013 SAMPLE	SW6010 B	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	6010_TS_EX total	TS	Lead	ICP6	CN8	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	39.6825397	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0	0	0	0
121433	IW-SF-00302	20612013013 SAMPLE	SW6010 B	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	6010_TS_EX total	TS	Silver	ICP6	CN8	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	39.6825397	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0	0	0	0
121434	IW-SF-00302	20612013013 SAMPLE	SW8081 A	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	8081_TS_EX	TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.0073 mg/kg	7.46	0.0073	10	0.0098	0.49019608	1 TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	336651	0	0	0	0	0	0
121435	IW-SF-00302	20612013013 SAMPLE	SW8081 A	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	8081_TS_EX	TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00583 mg/kg	5.95	0.00583	10	0.0098	0.49019608	1 TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	336651	0	0	0	0	0	0
121436	IW-SF-00302	20612013013 SAMPLE	SW8081 A	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	8081_TS_EX	TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.49019608	1 SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	336651	0.049	0.034	70	0	0	0
121437	IW-SF-00302	20612013013 SAMPLE	SW8081 A	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	8081_TS_EX	TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.49019608	1 SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	336651	0.049	0.03	62	0	0	0
121438	IW-SF-00302	20612013013 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	8270_TS_EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.09615385	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336678	0.096	0.057	60	0	0	0
121439	IW-SF-00302	20612013013 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.056 mg/kg	58.4	0.056	100	0.096	0.09615385	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	336678	0	0	0	0	0	0
121440	IW-SF-00302	20612013013 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.035 mg/kg	35.9	0.035	100	0.096	0.09615385	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (-58.5%); high SU3 recovery (178%); result is between SDL and 4 SQL	336678	0	0	0	0	0	0
121441	IW-SF-00302	20612013013 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.048 mg/kg	46.7	0.045	100	0.096	0.09615385	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	SQL	336678	0	0	0	0	0	0
121442	IW-SF-00302	20612013013 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.038 mg/kg	39.2	0.038	100	0.096	0.09615385	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (-41.5%)	336678	0	0	0	0	0	0
121443	IW-SF-00302	20612013013 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	UJ	0.029 mg/kg	29.8	0.029	100	0.096	0.09615385	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (-53.5%)	336678	0	0	0	0	0	0
121444	IW-SF-00302	20612013013 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.047 mg/kg	49.4	0.047	100	0.096	0.09615385	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	336678	0	0	0	0	0	0
121445	IW-SF-00302	20612013013 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.096	0.09615385	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TS); low ave MS/MSD recovery (-51%)	336678	0	0	0	0	0	0
121446	IW-SF-00302	20612013013 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.096	0.09615385	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	336678	0	0	0	0	0	0
121447	IW-SF-00302	20612013013 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.09615385	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336678	0.096	0.102	106	0	0	0
121448	IW-SF-00302	20612013013 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.09615385	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336678	0.096	0.171	178	0	0	0
121449	IW-SF-00302	20612013013 SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013 013-1 NONE	20612013 0	NONE	TS	% Lipids	JPA	WET-01-90		J		1.24 %	0.01	0.01	0.01	0.01	1	1 TRG	12/5/2006	1/0/1900			GCAL	4	poor field precision (-179.9P03)	338219	0	0	0	0	0	0
121450	IW-SF-00302	20612013013 SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006		20612013 0	NONE	TS	Total Moisture	BAL01	RLY	WET-037			78.6 %	0.01	0.01	0.01	0.01	1	1 TRG	12/15/2006	1/0/1900			GCAL	4	338909	0	0	0	0	0	0
121451	IW-SF-00302 (DUP)	20612013019 FLDDUP	SW6010 B	11/28/2006	1/0/1900	12/1/2006		20612013 0	6010_TS_EX total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	none	338240	0	0	0	0	0	0
121452	IW-SF-00302 (DUP)	20612013019 FLDDUP	SW6010 B	11/28/2006	1/0/1900	12/1/2006		20612013 0	6010_TS_EX total	TS	Silver	ICP5	CLB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	none	338240	0	0	0	0	0	0
121453	IW-SF-00302 (DUP)	20612013019 FLDDUP	SW8081 A	11/28/2006	1/0/1900	12/1/2006		20612013 0	8081_TS_EX	TS	4,4'-DDE	GCS16A	TLS	72-55-9	U	UJ	0.00723 mg/kg	7.46	0.00723	10	0.00971	0.48543689	1 TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4 day 21	sample extracted past 14-day hold time on	339229	0	0	0	0	0	0
121454	IW-SF-00302 (DUP)	20612013019 FLDDUP	SW8081 A	11/28/2006	1/0/1900	12/1/2006		20612013 0	8081_TS_EX	TS	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.00578 mg/kg	5.95	0.00578	10	0.00971	0.48543689	1 TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4 day 21	sample extracted past 14-day hold time on	339229	0	0	0	0	0	0
121455	IW-SF-00302 (DUP)	20612013019 FLDDUP	SW8081 A	11/28/2006	1/0/1900	12/1/2006		20612013 0	8081_TS_EX	TS	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.48543689	1 SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0.049	0.045	94	0	0	0
121456	IW-SF-00302 (DUP)	20612013019 FLDDUP	SW8081 A	11/28/2006	1/0/1900	12/1/2006		20612013 0	8081_TS_EX	TS	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.48543689	1 SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0.049	0.044	91	0	0	0
121457	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.09615385	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	336678	0.192	0.151	79	0	0	0
121458	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.09615385	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336678	0.096	0.026	27	0	0	0
121459	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.09615385	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	336669	0.096	0	0	0	0	0
121460	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.09615385	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	336678	0.192	0.158	82	0	0	0
121461	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.056 mg/kg	58.4	0.056	100	0.096	0.09615385	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	336678	0	0	0	0	0	0
121462	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.561 mg/kg	58.4	0.561	100	0.962	0.09615385	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	336669	0	0	0	0	0	0
121463	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.035 mg/kg	35.9	0.035	100	0.096	0.09615385	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (-35.5%)	336678	0	0	0	0	0	0
121464	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.345 mg/kg	35.9	0.345	100	0.962	0.09615385	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (-35.5%); another analysis selected based on QC and the reported result	336669	0	0	0	0	0	0
121465	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.049 mg/kg	46.7	0.045	100	0.096	0.09615385	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	high SU3 recovery (146%); result is between SDL and 4 SQL	336678	0	0	0	0	0	0
121466	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.449 mg/kg	46.7	0.449	100	0.962	0.09615385	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	336669	0	0	0	0	0	0
121467	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.038 mg/kg	39.2	0.038	100	0.096	0.09615385	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (-41.5%)	336678	0	0	0	0	0	0
121468	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.377 mg/kg	39.2	0.377	100	0.962	0.09615385	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery (-41.5%); another analysis selected based on QC and the reported result	336669	0	0	0	0	0	0
121469	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	UJ	0.029 mg/kg	29.8	0.029	100	0.096	0.09615385	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (-53.5%)	336678	0	0	0	0	0	0
121470	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.286 mg/kg	29.8	0.286	100	0.962	0.09615385	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	336669	0	0	0	0	0	0
121471	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.047 mg/kg	49.4	0.047	100	0.096	0.09615385	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	336678	0	0	0	0	0	0
121472	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.475 mg/kg	49.4	0.475	100	0.962	0.09615385	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	336669	0	0	0	0	0	0
121473	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.096	0.09615385	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TS); low ave MS/MSD recovery (-51%)	336678	0	0	0	0	0	0
121474	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.558 mg/kg	29	0.279	100	0.962	0.09615385	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TS); another analysis selected based on QC and the reported result	336669	0	0	0	0	0	0
121475	IW-SF-00302 (DUP)	20612013019 FLDDUP	BNASM	11/28/2006	1/0/1900	12/1/2006		20612013 0	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.096	0.09615385	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	336678	0	0	0	0	0	0

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			11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900														
IW-SF-121527	00304	206120132	07 SAMPLE	BNASM			206120132	7-NONE	206120132	70_TS_0	EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.38	mg/kg	39.2	0.38	100	0.971	0.00708738	10	TRG		GCAL	low ave LCS/LCS D recovery (45.5%); another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900														
IW-SF-121528	00304	206120132	07 SAMPLE	BNASM			206120132	7-NONE	206120132	70_TS_0	EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.289	mg/kg	29.8	0.289	100	0.971	0.00708738	10	TRG		GCAL	4 none	339171	0	0	0		0	0	0
IW-SF-121529	00304	206120132	07 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	206120132	7-NONE	206120132	70_TS_0	EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.479	mg/kg	49.4	0.479	100	0.971	0.00708738	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900														
IW-SF-121530	00304	206120132	07 SAMPLE	BNASM			206120132	7-NONE	206120132	70_TS_0	EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.562	mg/kg	29	0.281	100	0.971	0.00708738	10	TRG		GCAL	low instrument response (low RSF), elevate SDL for NDs 2x (T1); another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900														
IW-SF-121531	00304	206120132	07 SAMPLE	BNASM			206120132	7-NONE	206120132	70_TS_0	EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.229	mg/kg	23.5	0.229	100	0.971	0.00708738	10	TRG		GCAL	another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
IW-SF-121532	00304	206120132	07 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	206120132	7-NONE	206120132	70_TS_0	EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.00708738	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.097	0	0		0	0	0
IW-SF-121533	00304	206120132	07 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	206120132	7-NONE	206120132	70_TS_0	EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.00708738	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.097	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/12/2006	1/0/1900														
IW-SF-121534	00304	206120132	07 SAMPLE	BNASM					206120132	70_TS_0	EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.00708738	1	SUR	12/6/2006	GCAL	NA - acid surrogate not applicable for PAH 4 analysis	336680	0.194	0.161	83		0	0	0
IW-SF-121535	00304	206120132	07 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			206120132	70_TS_0	EX	TS	Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.00708738	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	336680	0.097	0.063	65		0	0	0
			11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/12/2006	1/0/1900														
IW-SF-121536	00304	206120132	07 SAMPLE	BNASM					206120132	70_TS_0	EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4									0.00708738	1	SUR	12/6/2006	GCAL	NA - acid surrogate not applicable for PAH 4 analysis	336680	0.194	0.174	90		0	0	0
IW-SF-121537	00304	206120132	07 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			206120132	70_TS_0	EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057	mg/kg	58.4	0.057	100	0.097	0.00708738	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 none	336680	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/12/2006	1/0/1900														
IW-SF-121538	00304	206120132	07 SAMPLE	BNASM					206120132	70_TS_0	EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.035	mg/kg	35.9	0.035	100	0.097	0.00708738	1	TRG	12/6/2006	GCAL	low ave LCS/LCS D recovery (47.5%); low IS response (49% of daily std); another analysis selected based on QC and the reported 4 result	336680	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/12/2006	1/0/1900														
IW-SF-121539	00304	206120132	07 SAMPLE	BNASM					206120132	70_TS_0	EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.045	mg/kg	46.7	0.045	100	0.097	0.00708738	1	TRG	12/6/2006	GCAL	low IS response (49% of daily std); another analysis selected based on QC and the reported 4 result	336680	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/12/2006	1/0/1900														
IW-SF-121540	00304	206120132	07 SAMPLE	BNASM					206120132	70_TS_0	EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.038	mg/kg	39.2	0.038	100	0.097	0.00708738	1	TRG	12/6/2006	GCAL	low ave LCS/LCS D recovery (45.5%); low IS response (49% of daily std); another analysis selected based on QC and the reported 4 result	336680	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/12/2006	1/0/1900														
IW-SF-121541	00304	206120132	07 SAMPLE	BNASM					206120132	70_TS_0	EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	UJ	0.029	mg/kg	29.8	0.029	100	0.097	0.00708738	1	TRG	12/6/2006	GCAL	low ave MS/MSD recovery (53.5%); low IS response (49% of daily std); another analysis selected based on QC and the reported 4 result	336680	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/12/2006	1/0/1900														
IW-SF-121542	00304	206120132	07 SAMPLE	BNASM					206120132	70_TS_0	EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.048	mg/kg	49.4	0.048	100	0.097	0.00708738	1	TRG	12/6/2006	GCAL	4 result	336680	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/12/2006	1/0/1900														
IW-SF-121543	00304	206120132	07 SAMPLE	BNASM					206120132	70_TS_0	EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056	mg/kg	29	0.028	100	0.097	0.00708738	1	TRG	12/6/2006	GCAL	low instrument response (low RSF), elevate SDL for NDs 2x (T1); low ave MS/MSD recovery 4 (51%)	336680	0	0	0		0	0	0
			11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/12/2006	1/0/1900														
IW-SF-121544	00304	206120132	07 SAMPLE	BNASM					206120132	70_TS_0	EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023	mg/kg	23.5	0.023	100	0.097	0.00708738	1	TRG	12/6/2006	GCAL	4 none	336680	0	0	0		0	0	0
IW-SF-121545	00304	206120132	07 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			206120132	70_TS_0	EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.00708738	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	336680	0.097	0.068	70		0	0	0
			11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/12/2006	1/0/1900														
IW-SF-121546	00304	206120132	07 SAMPLE	BNASM					206120132	70_TS_0	EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2									0.00708738	1	SUR	12/6/2006	GCAL	NA - acid surrogate not applicable for PAH 4 analysis	336680	0.194	0.163	84		0	0	0
IW-SF-121547	00304	206120132	07 SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			206120132	70_TS_0	EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.00708738	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	336680	0.097	0.159	164		0	0	0
			11/28/2006	1/0/1900	12/1/2006																									12/5/2006	1/0/1900								
IW-SF-121548	00304	206120132	07 SAMPLE	LIPID					206120132	7-NONE	206120132	70_TS_0	% Lipids		JPA	WET-01-90		J	2.19	%	0.01	0.01	0.01	0.01	1	1	TRG		GCAL	poor field precision 4 (179 RPD)	338227	0	0	0		0	0	0
IW-SF-121549	00304	206120132	07 SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			206120132	70_TS_0	EX	TS	Total Moisture	BALI01	SLL	WET-037			77.8	%	0.01	0.01	0.01	0.01	1	1	TRG	12/16/2006	1/0/1900	GCAL	4	338910	0	0	0		0	0	0
IW-SF-121550	00101	206120130	05 SAMPLE	SW6010 B	11/27/2006	1/0/1900	12/1/2006	206120132	5-NONE	206120132	70_TS_0	EX	total TS	Lead	ICP6	CN8	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338175	0	0	0		0	0	0
IW-SF-121551	00101	206120130	05 SAMPLE	SW6010 B	11/27/2006	1/0/1900	12/1/2006	206120132	5-NONE	206120132	70_TS_0	EX	total TS	Silver	ICP6	CN8	7440-22-4	U	none	0.053	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338175	0	0	0		0	0	0
IW-SF-121552	00101	206120130	05 SAMPLE	SW8081 A	11/27/2006	1/0/1900	12/1/2006	206120132	5-NONE	206120132	70_TS_0	EX	TS	4,4-DDE	GCS17A	TLS	72-55-9	U	none	0.00745	mg/kg	7.46	0.00745	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4 none	336551	0	0	0		0	0	0
IW-SF-121553	00101	206120130	05 SAMPLE	SW8081 A	11/27/2006	1/0/1900	12/1/2006	206120132	5-NONE	206120132	70_TS_0	EX	TS	4,4-DDT	GCS17A	TLS	50-29-3	U	none	0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4 none	336551	0	0	0		0	0	0
IW-SF-121554	00101	206120130	05 SAMPLE	SW8081 A	11/27/2006	1/0/1900	12/1/2006	206120132	5-NONE	206120132	70_TS_0	EX	TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	336551	0.05	0.041	82		0	0	0
IW-SF-121555	00101	206120130	05 SAMPLE	SW8081 A	11/27/2006	1/0/1900	12/1/2006	206120132	5-NONE	206120132	70_TS_0	EX	TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	336551	0.05	0.035	69		0	0	0
IW-SF-121556	00101	206120130	05 SAMPLE	BNASM	11/27/2006	1/0/1900	12/1/2006	206120132	5-NONE	206120132	70_TS_0	EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.00708738	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.097	0	0		0	0	0
			11/27/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900														
IW-SF-121557	00101	206120130	05 SAMPLE	BNASM					206120132	5-NONE	206120132	70_TS_0	EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.567	mg/kg	58.4	0.567	100	0.971	0.00708738	10	TRG		GCAL	another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
			11/27/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900														
IW-SF-121558	00101	206120130	05 SAMPLE	BNASM					206120132	5-NONE	206120132	70_TS_0	EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.348	mg/kg	35.9	0.348	100	0.971	0.00708738	10	TRG		GCAL	low ave LCS/LCS D recovery (35.5%); another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
			11/27/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900														
IW-SF-121559	00101	206120130	05 SAMPLE	BNASM					206120132	5-NONE	206120132	70_TS_0	EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.453	mg/kg	46.7	0.453	100	0.971	0.00708738	10	TRG		GCAL	another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
			11/27/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900														
IW-SF-121560	00101	206120130	05 SAMPLE	BNASM					206120132	5-NONE	206120132	70_TS_0	EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.38	mg/kg	39.2	0.38	100	0.971	0.00708738	10	TRG		GCAL	low ave LCS/LCS D recovery (41.5%); another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
			11/27/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900														
IW-SF-121561	00101	206120130	05 SAMPLE	BNASM					206120132	5-NONE	206120132	70_TS_0	EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.289	mg/kg	29.8	0.289	100	0.971	0.00708738	10	TRG		GCAL	another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
			11/27/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900														
IW-SF-121562	00101	206120130	05 SAMPLE	BNASM					206120132	5-NONE	206120132	70_TS_0	EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.479	mg/kg	49.4	0.479	100	0.971	0.00708738	10	TRG		GCAL	another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
			11/27/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900														
IW-SF-121563	00101	206120130	05 SAMPLE	BNASM					206120132	5-NONE	206120132	70_TS_0	EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.562	mg/kg	29	0.281	100	0.971	0.00708738	10	TRG		GCAL	low instrument response (low RSF), elevate SDL for NDs 2x (T1); another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0

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				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/15/2006	1/0/1900										
IW-ST-121674	00103	20612013020	SAMPLE	BNASM			20612013 020-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(b)fl uoranthen e	MSSV3	JAR3	205-99-2	U	NS	0.467	mg/kg	46.7	0.467	100	1	0.1	10	TRG				GCAL	another analysis selected based on QC and the reported 4 result	336889	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/15/2006	1/0/1900										
IW-ST-121675	00103	20612013020	SAMPLE	BNASM			20612013 020-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(k)fl uoranthen e	MSSV3	JAR3	207-08-9	U	NS	0.392	mg/kg	39.2	0.392	100	1	0.1	10	TRG				GCAL	low ave LCS/LCS D recovery (41.5%); another analysis selected based on QC and the reported 4 result	336889	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/15/2006	1/0/1900										
IW-ST-121676	00103	20612013020	SAMPLE	BNASM			20612013 020-1	NONE	20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.298	mg/kg	29.8	0.298	100	1	0.1	10	TRG				GCAL	another analysis selected based on QC and the reported 4 result	336889	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/15/2006	1/0/1900										
IW-ST-121677	00103	20612013020	SAMPLE	BNASM			20612013 020-1	NONE	20612013 0	8270_TS_ EX	TS	Dibenz(a, h)anthrac ene	MSSV3	JAR3	53-70-3	U	NS	0.494	mg/kg	49.4	0.494	100	1	0.1	10	TRG				GCAL	another analysis selected based on QC and the reported 4 result	336889	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/15/2006	1/0/1900										
IW-ST-121678	00103	20612013020	SAMPLE	BNASM			20612013 020-1	NONE	20612013 0	8270_TS_ EX	TS	Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	NS	0.58	mg/kg	29	0.29	100	1	0.1	10	TRG				GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TS); another analysis selected based on QC and the reported 4 result	336889	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/15/2006	1/0/1900										
IW-ST-121679	00103	20612013020	SAMPLE	BNASM			20612013 020-1	NONE	20612013 0	8270_TS_ EX	TS	Indeno(1, 2,3-c,d)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.235	mg/kg	23.5	0.235	100	1	0.1	10	TRG				GCAL	another analysis selected based on QC and the reported 4 result	336889	0	0	0		0	0	0
IW-ST-121680	00103	20612013020	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 020-1	NONE	20612013 0	8270_TS_ EX	TS	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0								0.1	10	SUR		12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	336889	0.1	0	0		0	0	0
IW-ST-121681	00103	20612013020	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 020-1	NONE	20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	10	SUR		12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	336889	0.1	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/11/2006	1/0/1900										
IW-ST-121682	00103	20612013020	SAMPLE	BNASM					20612013 0	8270_TS_ EX	TS	2,4,6-Tribromop henol	MSSV3	JAR3	118-79-6									0.1	1	SUR		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for PAH analysis	336878	0.2	0.131	66		0	0	0
IW-ST-121683	00103	20612013020	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8								0.1	1	SUR		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336878	0.1	0.019	19		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/11/2006	1/0/1900										
IW-ST-121684	00103	20612013020	SAMPLE	BNASM					20612013 0	8270_TS_ EX	TS	2-Fluorophe nol	MSSV3	JAR3	367-12-4									0.1	1	SUR		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for PAH analysis	336878	0.2	0.15	75		0	0	0
IW-ST-121685	00103	20612013020	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Benzo(a)a nthracene	MSSV3	JAR3	56-55-3	U	none	0.058	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	336878	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/11/2006	1/0/1900										
IW-ST-121686	00103	20612013020	SAMPLE	BNASM					20612013 0	8270_TS_ EX	TS	Benzo(a)p yrene	MSSV3	JAR3	50-32-8	U	UJ	0.036	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (35.5%)	336878	0	0	0		0	0	0
IW-ST-121687	00103	20612013020	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Benzo(b)fl uoranthen e	MSSV3	JAR3	205-99-2	U	none	0.047	mg/kg	46.7	0.047	100	0.1	0.1	1	TRG		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	336878	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/11/2006	1/0/1900										
IW-ST-121688	00103	20612013020	SAMPLE	BNASM					20612013 0	8270_TS_ EX	TS	Benzo(k)fl uoranthen e	MSSV3	JAR3	207-08-9	U	UJ	0.039	mg/kg	39.2	0.039	100	0.1	0.1	1	TRG		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave LCS/LCS D recovery (41.5%)	336878	0	0	0		0	0	0
IW-ST-121689	00103	20612013020	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.03	mg/kg	29.8	0.03	100	0.1	0.1	1	TRG		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	336878	0	0	0		0	0	0
IW-ST-121690	00103	20612013020	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Dibenz(a, h)anthrac ene	MSSV3	JAR3	53-70-3	U	none	0.049	mg/kg	49.4	0.049	100	0.1	0.1	1	TRG		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	336878	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/11/2006	1/0/1900										
IW-ST-121691	00103	20612013020	SAMPLE	BNASM					20612013 0	8270_TS_ EX	TS	Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	UJ	0.058	mg/kg	29	0.029	100	0.1	0.1	1	TRG		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TS)	336878	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/11/2006	1/0/1900										
IW-ST-121692	00103	20612013020	SAMPLE	BNASM					20612013 0	8270_TS_ EX	TS	Indeno(1, 2,3-c,d)pyrene	MSSV3	JAR3	193-39-5	U	none	0.024	mg/kg	23.5	0.024	100	0.1	0.1	1	TRG		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	336878	0	0	0		0	0	0
IW-ST-121693	00103	20612013020	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0								0.1	1	SUR		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336878	0.1	0.094	94		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/11/2006	1/0/1900										
IW-ST-121694	00103	20612013020	SAMPLE	BNASM					20612013 0	8270_TS_ EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2									0.1	1	SUR		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for PAH analysis	336878	0.2	0.238	119		0	0	0
IW-ST-121695	00103	20612013020	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	1	SUR		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336878	0.1	0.176	176		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/5/2006	1/0/1900										
IW-ST-121696	00103	20612013020	SAMPLE	LIPID			20612013 020-1	NONE	20612013 0	NONE	TS	% Lipids		JPA	WET-01-90		J	0.31	%	0.01	0.01	0.01	0.01	1	1	TRG				GCAL	poor MDLP precision (66 RPD); poor field precision 4 (119 RPD)	336219	0	0	0		0	0	0
IW-ST-121697	00103	20612013020	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			20612013 0	NONE	TS	Total Moisture	BALO1	RLY	WET-037			76.2	%	0.01	0.01	0.01	0.01	1	1	TRG		12/15/2006	1/0/1900	GCAL	4	339909	0	0	0		0	0	0
IW-ST-121698	00104	20612013021	SAMPLE	SW6010 B	11/28/2006	1/0/1900	12/1/2006	20612013 021-1	NONE	20612013 0	6010_TS_ EX	total TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	39.6825397	1	TRG		12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	336174	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/2/2006	1/0/1900	12/4/2006	1/0/1900										
IW-ST-121699	00104	20612013021	SAMPLE	SW6010 B			20612013 021-1	NONE	20612013 0	6010_TS_ EX	total TS	Silver	ICP5	CLB	7440-22-4	B	J	0.18	mg/kg	0.053	0.053	0.4	0.4	39.6825397	1	TRG				GCAL	poor MS/MSD precision (51 RPD); result is between SDL and 4 SQL	336174	0	0	0		0	0	0
IW-ST-121700	00104	20612013021	SAMPLE	SW8081 A	11/28/2006	1/0/1900	12/1/2006	20612013 021-1	NONE	20612013 0	8081_TS_ EX	TS	4,4'-DDE	GCS17A	TLS	72-55-9		none	0.012	mg/kg	7.46	0.00738	10	0.0369	0.4950495	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	336545	0	0	0		0	0	0
IW-ST-121701	00104	20612013021	SAMPLE	SW8081 A	11/28/2006	1/0/1900	12/1/2006	20612013 021-1	NONE	20612013 0	8081_TS_ EX	TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00589	mg/kg	5.95	0.00589	10	0.0369	0.4950495	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	336545	0	0	0		0	0	0
IW-ST-121702	00104	20612013021	SAMPLE	SW8081 A	11/28/2006	1/0/1900	12/1/2006	20612013 021-1	NONE	20612013 0	8081_TS_ EX	TS	Decachlor obiphenyl	GCS17A	TLS	2051-24-3									0.4950495	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	336545	0.05	0.048	96		0	0	0
IW-ST-121703	00104	20612013021	SAMPLE	SW8081 A	11/28/2006	1/0/1900	12/1/2006	20612013 021-1	NONE	20612013 0	8081_TS_ EX	TS	Tetrachlor o-m-xylene	GCS17A	TLS	877-09-8									0.4950495	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	336545	0.05	0.045	92		0	0	0
IW-ST-121704	00104	20612013021	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8									0.1	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.1	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/18/2006	1/0/1900										
IW-ST-121705	00104	20612013021	SAMPLE	BNASM			20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(a)a nthracene	MSSV3	JAR3	56-55-3	U	NS	0.584	mg/kg	58.4	0.584	100	1	0.1	10	TRG				GCAL	another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/18/2006	1/0/1900										
IW-ST-121706	00104	20612013021	SAMPLE	BNASM			20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(a)p yrene	MSSV3	JAR3	50-32-8	U	UJ	0.359	mg/kg	35.9	0.359	100	1	0.1	10	TRG				GCAL	low ave LCS/LCS D recovery 4 (47.5%)	339171	0	0	0		0	0	0
IW-ST-121707	00104	20612013021	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(b)fl uoranthen e	MSSV3	JAR3	205-99-2	U	none	0.467	mg/kg	46.7	0.467	100	1	0.1	10	TRG				GCAL	4 none	339171	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/18/2006	1/0/1900										
IW-ST-121708	00104	20612013021	SAMPLE	BNASM			20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	Benzo(k)fl uoranthen e	MSSV3	JAR3	207-08-9	U	UJ	0.392	mg/kg	39.2	0.392	100	1	0.1	10	TRG				GCAL	low ave LCS/LCS D recovery 4 (65.5%); another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/18/2006	1/0/1900										
IW-ST-121709	00104	20612013021	SAMPLE	BNASM			20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.298	mg/kg	29.8	0.298	100	1	0.1	10	TRG				GCAL	another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
IW-ST-121710	00104	20612013021	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	Dibenz(a, h)anthrac ene	MSSV3	JAR3	53-70-3	U	none	0.494	mg/kg	49.4	0.494	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/18/2006	1/0/1900										
IW-ST-121711	00104	20612013021	SAMPLE	BNASM			20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	NS	0.58	mg/kg	29	0.29	100	1	0.1	10	TRG				GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TS); another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/18/2006	1/0/1900										
IW-ST-121712	00104	20612013021	SAMPLE	BNASM			20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	Indeno(1, 2,3-c,d)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.235	mg/kg	23.5	0.235	100	1	0.1	10	TRG				GCAL	another analysis selected based on QC and the reported 4 result	339171	0	0	0		0	0	0
IW-ST-121713	00104	20612013021	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0								0.1	10	SUR		12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.1	0	0		0	0	0
IW-ST-121714	00104	20612013021	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006	20612013 021-1	NONE	20612013 0	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	10	SUR		12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.1	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/11/2006	1/0/1900										
IW-ST-121715	00104	20612013021	SAMPLE	BNASM					20612013 0	8270_TS_ EX	TS	2,4,6-Tribromop henol	MSSV3	JAR3	118-79-6									0.1	1	SUR		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for PAH analysis	336878	0.2	0.138	69		0	0	0
IW-ST-121716	00104	20612013021	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8								0.1	1	SUR		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	336878	0.1	0.019	19		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/11/2006	1/0/1900										
IW-ST-121717	00104	20612013021	SAMPLE	BNASM					20612013 0	8270_TS_ EX	TS	2-Fluorophe nol	MSSV3	JAR3	367-12-4									0.1	1	SUR		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for PAH analysis	336878	0.2	0.186	93		0	0	0
IW-ST-121718	00104	20612013021	SAMPLE	BNASM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_ EX	TS	Benzo(a)a nthracene	MSSV3	JAR3	56-55-3	U	none	0.058	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG		12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	336878	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																										12/6/2006	1/0/1900	12/11/2006	1/0/1900										
IW-ST-121719	00104	20612013021	SAMPLE	BNASM					20612013 0	8270_TS_ EX	TS	Benzo(a)p yrene	MSSV3	JAR3	50-32-8	U	NS	0.036	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG				GCAL	low ave LCS/LCS D recovery (47.5%); low IS response (39% of daily std); another analysis selected based on QC and the reported 4 result	336878	0	0	0		0	0	0

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IW-ST-121905	00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	20612013 0	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.09803922	5	SUR	12/6/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	338813	0.098	0.104	106		0	0	0
IW-ST-121906	00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.09803922	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for PAH 4	analysis 338680	0.196	0.168	86		0	0	0
IW-ST-121907	00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.09803922	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	338680	0.098	0.051	52		0	0	0
IW-ST-121908	00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.09803922	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for PAH 4	analysis 338680	0.196	0.151	77		0	0	0
IW-ST-121909	00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057 mg/kg	58.4	0.057	100	0.098	0.09803922	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none 338680	0	0	0		0	0	0
IW-ST-121910	00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.035 mg/kg	35.9	0.035	100	0.098	0.09803922	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low ave LCS&LCSD recovery (47.5%); low IS response (35% of daily std); another analysis selected based on QC and the reported result 338680	0	0	0		0	0	0
IW-ST-121911	00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.046 mg/kg	46.7	0.046	100	0.098	0.09803922	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low ave LCS&LCSD recovery (45.5%); low IS response (35% of daily std); another analysis selected based on QC and the reported result 338680	0	0	0		0	0	0
IW-ST-121912	00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.038 mg/kg	38.2	0.038	100	0.098	0.09803922	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	result 338680	0	0	0		0	0	0
IW-ST-121913	00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029 mg/kg	29.8	0.029	100	0.098	0.09803922	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none 338680	0	0	0		0	0	0
IW-ST-121914	00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.048 mg/kg	49.4	0.048	100	0.098	0.09803922	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low ave LCS&LCSD recovery (47.5%); low IS response (35% of daily std); another analysis selected based on QC and the reported result 338680	0	0	0		0	0	0
IW-ST-121915	00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.098	0.09803922	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (T1) 338680	0	0	0		0	0	0
IW-ST-121916	00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.098	0.09803922	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none 338680	0	0	0		0	0	0
IW-ST-121917	00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.09803922	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH 4	analysis 338680	0.098	0.072	73		0	0	0
IW-ST-121918	00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2							0.09803922	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	338680	0.196	0.227	116		0	0	0
IW-ST-121919	00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			20612013 0	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.09803922	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	338680	0.098	0.157	160		0	0	0
IW-ST-121920	00109	20612013026	SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	20612013 0	NONE	TS	% Lipids	JPA	WET-01-90		J		0.49 %	0.01	0.01	0.01	0.01	1	TRG			12/5/2006	1/0/1900	GCAL	4	poor MDLIP precision (46.RPD); poor field precision 4 (119.RPD) 338219	0	0	0		0	0	0
IW-ST-121921	00109	20612013026	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			20612013 0	NONE	TS	Total Moisture	BALI01	SLL	WET-037			75 %	0.01	0.01	0.01	0.01	1	TRG			12/16/2006	1/0/1900	GCAL	4	338910	0	0	0		0	0	0
121922	LCS for HBN 338085 [DIGM13] 279	434875	LCS	SW6010B	12/1/2006					20612013 0	6010_TS_EX	total	S	Lead	ICP6	CNB	7439-92-1			19.9 mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/2/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338220	0	20	19.9	99	0	0	0	0
121923	LCS for HBN 338085 [DIGM13] 279	434875	LCS	SW6010B	12/1/2006					20612013 0	6010_TS_EX	total	S	Silver	ICP6	CNB	7440-22-4			19.5 mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/2/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338220	0	20	19.5	97	0	0	0	0
121924	LCS for HBN 338080 [DIGM13] 280	434904	LCS	SW6010B	12/1/2006					20612013 0	6010_TS_EX	total	S	Lead	ICP5	CLB	7439-92-1			19.4 mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338174	0	20	19.4	97	0	0	0	0
121925	LCS for HBN 338080 [DIGM13] 280	434904	LCS	SW6010B	12/1/2006					20612013 0	6010_TS_EX	total	S	Silver	ICP5	CLB	7440-22-4			15.9 mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338174	0	20	15.9	80	0	0	0	0
121926	LCS for HBN 338063 [DIGM13] 281	434943	LCS	SW6010B	12/1/2006					20612013 0	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1			0.49 mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4	blank only 338174	0	0.5	0.49	98	0	0	0	0
121927	LCS for HBN 338063 [DIGM13] 281	434943	LCS	SW6010B	12/1/2006					20612013 0	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4			0.5 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4	blank only 338174	0	0.5	0.5	100	0	0	0	0
121928	LCS for HBN 338158 [EXTO/15] 720	435239	LCS	SW8081A	12/6/2006					20612013 0	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9			0.000531 mg/L	0.011	5.56E-06	0.1	0.00005	0.005	1	TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4	blank only 338292	0	0.0005	0.000531	106	0	0	0	0
121929	LCS for HBN 338158 [EXTO/15] 720	435239	LCS	SW8081A	12/6/2006					20612013 0	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3			0.000581 mg/L	0.012	5.83E-06	0.1	0.00005	0.005	1	TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4	blank only 338292	0	0.0005	0.000581	116	0	0	0	0
121930	LCS for HBN 338158 [EXTO/15] 722	435239	LCS	SW8081A	12/6/2006					20612013 0	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.005	1	SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4	blank only 338292	0	0.5	0.467	93	0	0	0	0
121931	LCS for HBN 338158 [EXTO/15] 722	435239	LCS	SW8081A	12/6/2006					20612013 0	8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.005	1	SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4	blank only 338292	0	0.5	0.5	100	0	0	0	0
121932	LCS for HBN 338162 [EXTO/15] 724	435249	LCS	SW8081A	12/6/2006					20612013 0	8081_TS_EX		S	4,4'-DDE	GCS17A	TLS	72-55-9			0.046 mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	0	0.05	0.046	91	0	0	0	0
121933	LCS for HBN 338162 [EXTO/15] 724	435249	LCS	SW8081A	12/6/2006					20612013 0	8081_TS_EX		S	4,4'-DDT	GCS17A	TLS	50-29-3			0.05 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	0	0.05	0.05	99	0	0	0	0
121934	LCS for HBN 338162 [EXTO/15] 724	435249	LCS	SW8081A	12/6/2006					20612013 0	8081_TS_EX		S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	50	49.6	99		0	0	0
121935	LCS for HBN 338162 [EXTO/15] 724	435249	LCS	SW8081A	12/6/2006					20612013 0	8081_TS_EX		S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	50	43.9	88		0	0	0
121936	LCS for HBN 338163 [EXTO/15] 725	435253	LCS	SW8081A	12/6/2006					20612013 0	8081_TS_EX		S	4,4'-DDE	GCS17A	TLS	72-55-9			0.041 mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0	0.05	0.041	82	0	0	0	0
121937	LCS for HBN 338163 [EXTO/15] 725	435253	LCS	SW8081A	12/6/2006					20612013 0	8081_TS_EX		S	4,4'-DDT	GCS17A	TLS	50-29-3			0.046 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0	0.05	0.046	92	0	0	0	0
121938	LCS for HBN 338163 [EXTO/15] 725	435253	LCS	SW8081A	12/6/2006					20612013 0	8081_TS_EX		S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.5	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	50	44.1	88		0	0	0
121939	LCS for HBN 338163 [EXTO/15] 725	435253	LCS	SW8081A	12/6/2006					20612013 0	8081_TS_EX		S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.5	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	50	43.9	88		0	0	0
121940	338170 [EXTO/15] 727	435271	LCS	SW8270C	12/6/2006					20612013 0	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4	blank only 338166	100	96.8	97		0	0	0
121941	338170 [EXTO/15] 727	435271	LCS	SW8270C	12/6/2006					20612013 0	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4	blank only 338166	50	42.5	85		0	0	0
121942	338170 [EXTO/15] 727	435271	LCS	SW8270C	12/6/2006					20612013 0	8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4	blank only 338166	100	50.8	51		0	0	0
121943	338170 [EXTO/15] 727	435271	LCS	SW8270C	12/6/2006					20612013 0	8270C_W_EX		W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3			0.078 mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4	blank only 338166	0.1	0.078	78	0	0	0	0
121944	338170 [EXTO/15] 727	435271	LCS	SW8270C	12/6/2006					20612013 0	8270C_W_EX		W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8			0.092 mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4	blank only 338166	0.1	0.092	92	0	0	0	0
121945	338170 [EXTO/15] 727	435271	LCS	SW8270C	12/6/2006					20612013 0	8270C_W_EX		W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2			0.071 mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4	blank only 338166	0.1	0.071	71	0	0	0	0
121946	338170 [EXTO/15] 727	435271	LCS	SW8270C	12/6/2006					20612013 0	8270C_W_EX		W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9			0.088 mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4	blank only 338166	0.1	0.088	88	0	0	0	0
121947	338170 [EXTO/15] 727	435271	LCS	SW8270C	12/6/2006					20612013 0	8270C_W_EX		W	Chrysene	MSSV5	JAR3	218-01-9			0.083 mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4	blank only 338166	0.098	0.083	84	0	0	0	0
121948	338170 [EXTO/15] 727	435271	LCS	SW8270C	12/6/2006					20612013 0	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3			0.081 mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4	blank only 338166	0.1	0.081	81	0	0	0	0
121949	338170 [EXTO/15] 727	435271	LCS	SW8270C	12/6/2006					20612013 0	8270C_W_EX		W	Hexachlorobenzene	MSSV5	JAR3	118-74-1			0.081 mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4	blank only 338166	0.1	0.081	81	0	0	0	0

1219950	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013	8270C_W 0 _EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.085 mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0.1	0.085	85	0	0	0	0
1219951	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013	8270C_W 0 _EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	50	44.7	89		0	0	0	0
1219952	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013	8270C_W 0 _EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	100	35.4	35		0	0	0	0
1219953	LCS for HBN 338170 [EXTO/15 727	435271	LCS	SW8270 C	12/4/2006	20612013	8270C_W 0 _EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	50	46.7	93		0	0	0	0
1219954	LCS for HBN 338224 [DIGM/13 266	435517	LCS	SW6010 B	12/5/2006	20612013	6010_TS_ 0 EX total	S	Lead	ICPS	CLB	7439-92-1		19.7 mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338240	0	20	19.7	99	0	0	0	0
1219955	LCS for HBN 338224 [DIGM/13 266	435517	LCS	SW6010 B	12/5/2006	20612013	6010_TS_ 0 EX total	S	Silver	ICPS	CLB	7440-22-4		19.5 mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338240	0	20	19.5	97	0	0	0	0
1219956	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for PAH 4 analysis	338678	200	119	60		0	0	0	0
1219957	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	100	59.9	60		0	0	0	0
1219958	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for PAH 4 analysis	338678	200	101	51		0	0	0	0
1219959	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	0.059 mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.059	59	0	0	0	0
1219960	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	0.039 mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.039	39	0	0	0	0
1219961	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	0.06 mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.06	60	0	0	0	0
1219962	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.042 mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.042	42	0	0	0	0
1219963	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.069 mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.069	69	0	0	0	0
1219964	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.066 mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.066	66	0	0	0	0
1219965	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.062 mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.062	62	0	0	0	0
1219966	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.068 mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.068	68	0	0	0	0
1219967	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	100	78.9	79		0	0	0	0
1219968	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for PAH 4 analysis	338678	200	173	87		0	0	0	0
1219969	LCS for HBN 338238 [EXTO/15 740	435639	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	100	67.6	68		0	0	0	0
1219970	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	100	74.5	75		0	0	0	0
1219971	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	0.068 mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.068	68	0	0	0	0
1219972	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	0.051 mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.051	51	0	0	0	0
1219973	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	0.065 mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.065	65	0	0	0	0
1219974	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.049 mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.049	49	0	0	0	0
1219975	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.082 mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.082	82	0	0	0	0
1219976	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.073 mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.073	73	0	0	0	0
1219977	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.071 mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.071	71	0	0	0	0
1219978	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.074 mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.074	74	0	0	0	0
1219979	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	100	81.5	82		0	0	0	0
1219980	LCS for HBN 338239 [EXTO/15 741	435642	LCS	BNASM	12/5/2006	20612013	8270_TS_ 0 EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	100	82.2	82		0	0	0	0
1219981	LCS for HBN 338602 [EXTO/15 818	437646	LCS	SW8081 A	12/11/2006	20612013	8081_TS_ 0 EX	S	4,4'-DDE	GCS18A	TLS	72-55-9		0.038 mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	0	0.05	0.038	76	0	0	0	0
1219982	LCS for HBN 338602 [EXTO/15 818	437646	LCS	SW8081 A	12/11/2006	20612013	8081_TS_ 0 EX	S	4,4'-DDT	GCS18A	TLS	50-29-3		0.04 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	0	0.05	0.04	80	0	0	0	0
1219983	LCS for HBN 338602 [EXTO/15 818	437646	LCS	SW8081 A	12/11/2006	20612013	8081_TS_ 0 EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	50	42.4	85		0	0	0	0
1219984	LCS for HBN 338602 [EXTO/15 818	437646	LCS	SW8081 A	12/11/2006	20612013	8081_TS_ 0 EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	50	44	88		0	0	0	0
1219985	LCS for HBN 339019 [EXTO/15 877	439458	LCS	SW8081 A	12/18/2006	20612013	8081_TS_ 0 EX	S	4,4'-DDE	GCS16A	TLS	72-55-9		0.051 mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0	0.05	0.051	102	0	0	0	0
1219986	LCS for HBN 339019 [EXTO/15 877	439458	LCS	SW8081 A	12/18/2006	20612013	8081_TS_ 0 EX	S	4,4'-DDT	GCS16A	TLS	50-29-3		0.057 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0	0.05	0.057	114	0	0	0	0
1219987	LCS for HBN 339019 [EXTO/15 877	439458	LCS	SW8081 A	12/18/2006	20612013	8081_TS_ 0 EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	50	48.7	97		0	0	0	0
1219988	LCS for HBN 339019 [EXTO/15 877	439458	LCS	SW8081 A	12/18/2006	20612013	8081_TS_ 0 EX	S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	50	52.9	106		0	0	0	0
1219989	LCSD for HBN 338158 [EXTO/15 72	435240	LCSD	SW8081 A	12/6/2006	20612013	8081A_W 0 _EX	W	4,4'-DDE	GCS17A	TLS	72-55-9		0.000537 mg/L	0.011	5.56E-06	0.1	0.00005	0.005	1	TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292	0	0.0005	0.000537	107	435239	0	0.0005	0.000531	106	1
1219990	LCSD for HBN 338158 [EXTO/15 72	435240	LCSD	SW8081 A	12/6/2006	20612013	8081A_W 0 _EX	W	4,4'-DDT	GCS17A	TLS	50-29-3		0.000592 mg/L	0.012	5.83E-06	0.1	0.00005	0.005	1	TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292	0	0.0005	0.000592	118	435239	0	0.0005	0.000581	116	2
1219991	LCSD for HBN 338158 [EXTO/15 72	435240	LCSD	SW8081 A	12/6/2006	20612013	8081A_W 0 _EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.005	1	SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292	0.5	0.473	95	435239		0.5	0.457	93	1
1219992	LCSD for HBN 338158 [EXTO/15 72	435240	LCSD	SW8081 A	12/6/2006	20612013	8081A_W 0 _EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.005	1	SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292	0.5	0.498	100	435239		0.5	0.5	100	0.4
1219993	LCSD for HBN 338162 [EXTO/15 72	435250	LCSD	SW8081 A	12/6/2006	20612013	8081_TS_ 0 EX	S	4,4'-DDE	GCS17A	TLS	72-55-9		0.048 mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	0	0.05	0.048	97	435249	0	0.05	0.046	91	4
1219994	LCSD for HBN 338162 [EXTO/15 72	435250	LCSD	SW8081 A	12/6/2006	20612013	8081_TS_ 0 EX	S	4,4'-DDT	GCS17A	TLS	50-29-3		0.052 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	0	0.05	0.052	104	435249	0	0.05	0.05	99	4
1219995	LCSD for HBN 338162 [EXTO/15 72	435250	LCSD	SW8081 A	12/6/2006	20612013	8081_TS_ 0 EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	50	50.3	101	435249		50	48.6	99	1
1219996	LCSD for HBN 338162 [EXTO/15 72	435250	LCSD	SW8081 A	12/6/2006	20612013	8081_TS_ 0 EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	50	45.6	91	435249		50	43.9	88	4
1219997	LCSD for HBN 338163 [EXTO/15 72	435254	LCSD	SW8081 A	12/6/2006	20612013	8081_TS_ 0 EX	S	4,4'-DDE	GCS17A	TLS	72-55-9		0.041 mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0	0.05	0.041	82	435253	0	0.05	0.041	82	0
1219998	LCSD for HBN 338163 [EXTO/15 72	435254	LCSD	SW8081 A	12/6/2006	20612013	8081_TS_ 0 EX	S	4,4'-DDT	GCS17A	TLS	50-29-3		0.045 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0	0.05	0.045	90	435253	0	0.05	0.046	92	2
1219999	LCSD for HBN 338163 [EXTO/15 72	435254	LCSD	SW8081 A	12/6/2006	20612013	8081_TS_ 0 EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.5	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	50	43.9	88	435253		50	44.1	88	0.5

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1221279	IW-RD-00004(4)3	436918 MS	SW6010 B	12/5/2006	1/0/1900	12/8/2006		20612081 1	6010_TS_EX	total	TS	D	81.811	Silver	ICP6	CLB	7440-22-4			111 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4	336496	0	20	20.2	101	0	0	0	0
1221278	IW-SF-0003(8)(5)	2061208102 SAMPLE	SW6010 B	12/7/2006	1/0/1900	12/8/2006	20612081 102-1	20612081 1	6010_TS_EX	NONE	TS			Lead	ICP6	CLB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	39.6825397	1 TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4	none	336496	0	0	0	0	0	0	0	0
1221277	IW-SF-0003	2061208102 SAMPLE	SW6010 B	12/7/2006	1/0/1900	12/8/2006	20612081 102-1	20612081 1	6010_TS_EX	NONE	TS			Silver	ICP6	CLB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	39.6825397	1 TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4	none	336496	0	0	0	0	0	0	0	0
1221276	IW-SF-0003	2061208102 SAMPLE	SW8081 A	12/7/2006	1/0/1900	12/8/2006	20612081 102-1	20612081 1	8081_TS_EX	NONE	TS			4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.00738 mg/kg	7.46	0.00738	10	0.0099	0.4950495	1 TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	none	338852	0	0	0	0	0	0	0	0
1221275	IW-SF-0003	2061208102 SAMPLE	SW8081 A	12/7/2006	1/0/1900	12/8/2006	20612081 102-1	20612081 1	8081_TS_EX	NONE	TS			4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00589 mg/kg	5.95	0.00589	10	0.0099	0.4950495	1 TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	none	338852	0	0	0	0	0	0	0	0
1221180	IW-SF-0003	2061208102 SAMPLE	SW8081 A	12/7/2006	1/0/1900	12/8/2006	20612081 102-1	20612081 1	8081_TS_EX	NONE	TS			Decachlor obiphenyl	GCS18A	TLS	2051-24-3								0.4950495	1 SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	0.05	0.044	89		0	0	0	0
1221181	IW-SF-0003	2061208102 SAMPLE	SW8081 A	12/7/2006	1/0/1900	12/8/2006	20612081 102-1	20612081 1	8081_TS_EX	NONE	TS			Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8								0.4950495	1 SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	0.05	0.042	85		0	0	0	0
1221182	IW-SF-0003	2061208102 SAMPLE	BNASIM			12/7/2006	1/0/1900	12/8/2006	20612081 1	8270_TS_EX	TS			2-Fluorobiph enyl	MSSV3	JAR3	321-60-8								0.09615385	10 SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.096	0.068	71		0	0	0	0
1221183	IW-SF-0003	2061208102 SAMPLE	BNASIM			12/7/2006	1/0/1900	12/8/2006	20612081 1	8270_TS_EX	TS			Benzo(a)a nthracene	MSSV3	JAR3	56-55-3	U	none	0.561 mg/kg	58.4	0.561	100	0.962	0.09615385	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0	0
1221184	IW-SF-0003	2061208102 SAMPLE	BNASIM			12/7/2006	1/0/1900	12/8/2006	20612081 1	8270_TS_EX	TS			Benzo(a)p yrene	MSSV3	JAR3	50-32-8	U	UJ	0.345 mg/kg	35.9	0.345	100	0.962	0.09615385	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCS D recovery 4 (45.5%)	339171	0	0	0		0	0	0	0
1221185	IW-SF-0003	2061208102 SAMPLE	BNASIM			12/7/2006	1/0/1900	12/8/2006	20612081 1	8270_TS_EX	TS			Benzo(b)fl uoranthen e	MSSV3	JAR3	205-99-2	U	none	0.449 mg/kg	46.7	0.449	100	0.962	0.09615385	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0	0
1221186	IW-SF-0003	2061208102 SAMPLE	BNASIM			12/7/2006	1/0/1900	12/8/2006	20612081 1	8270_TS_EX	TS			Benzo(k)fl uoranthen e	MSSV3	JAR3	207-08-9	U	none	0.377 mg/kg	39.2	0.377	100	0.962	0.09615385	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0	0
1221187	IW-SF-0003	2061208102 SAMPLE	BNASIM			12/7/2006	1/0/1900	12/8/2006	20612081 1	8270_TS_EX	TS			Chrysene	MSSV3	JAR3	218-01-9	U	none	0.286 mg/kg	29.8	0.286	100	0.962	0.09615385	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0	0
1221188	IW-SF-0003	2061208102 SAMPLE	BNASIM			12/7/2006	1/0/1900	12/8/2006	20612081 1	8270_TS_EX	TS			Dibenz(a, h)anthrac ene	MSSV3	JAR3	53-70-3	U	none	0.475 mg/kg	49.4	0.475	100	0.962	0.09615385	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0	0
						12/7/2006	1/0/1900	12/8/2006																			12/11/2006	1/0/1900	12/18/2006	1/0/1900											
1221189	IW-SF-0003	2061208102 SAMPLE	BNASIM						20612081 1	8270_TS_EX	TS			Hexachlor obenzene	MSSV3	JAR3	118-74-1	U	UJ	0.558 mg/kg	29	0.279	100	0.962	0.09615385	10 TRG					GCAL	4	low instrument response (low RSF), elevate SDL for NDs 2x 4 (71)	339171	0	0	0		0	0	0	0
1221190	IW-SF-0003	2061208102 SAMPLE	BNASIM			12/7/2006	1/0/1900	12/8/2006	20612081 1	8270_TS_EX	TS			Indeno(1, 2,3-c,d)pyrene	MSSV3	JAR3	193-39-5	U	none	0.226 mg/kg	23.5	0.226	100	0.962	0.09615385	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0	0
1221191	IW-SF-0003	2061208102 SAMPLE	BNASIM			12/7/2006	1/0/1900	12/8/2006	20612081 1	8270_TS_EX	TS			Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0								0.09615385	10 SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.096	0.054	56		0	0	0	0
1221192	IW-SF-0003	2061208102 SAMPLE	BNASIM			12/7/2006	1/0/1900	12/8/2006	20612081 1	8270_TS_EX	TS			Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.09615385	10 SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.096	0.033	34		0	0	0	0
1221193	IW-SF-0003	2061208102 SAMPLE	LIPID			12/7/2006	1/0/1900	12/8/2006	20612081 102-1	20612081 1	NONE	TS		% Lipids	JPA		WET-01-90	J		0.1 %	0.01	0.01	0.01	0.01	1	1 TRG			12/12/2006	1/0/1900	GCAL	4	poor field precision 4 (1700 RPD)	338621	0	0	0		0	0	0	0
1221194	IW-SF-0003	2061208102 SAMPLE	A2540G			12/7/2006	1/0/1900	12/8/2006	20612081 102-1	20612081 1	NONE	TS		Total Moisture	BALDI	RLY	WET-037			78.9 %	0.01	0.01	0.01	0.01	1	1 TRG			12/15/2006	1/0/1900	GCAL	4	339911	0	0	0		0	0	0	0
1221195	LCS for HBN 336468 [DIGM13 333	436916 LCS	SW6010 B			12/8/2006			20612081 1	6010_TS_EX	total	S		Lead	ICP6	CLB	7439-92-1			20.6 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4	336496	0	20.6	103	0	0	0	0	0
1221196	LCS for HBN 336468 [DIGM13 333	436916 LCS	SW6010 B			12/8/2006			20612081 1	6010_TS_EX	total	S		Silver	ICP6	CLB	7440-22-4			20.7 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4	336496	0	20	20.7	104	0	0	0	0
1221197	LCS for HBN 336471 [DIGM13 334	437017 LCS	SW6010 B			12/8/2006			20612081 1	6010_W_EX	total	W		Lead	ICP6	CNB	7439-92-1			0.52 mg/L	0.0013	0.0013	0.015	0.015	1	1 TRG	12/11/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	336568	0	0.5	0.52	104	0	0	0	0
1221198	LCS for HBN 336471 [DIGM13 334	437017 LCS	SW6010 B			12/8/2006			20612081 1	6010_W_EX	total	W		Silver	ICP6	CNB	7440-22-4			0.52 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	12/11/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	336568	0	0.5	0.52	104	0	0	0	0
1221199	LCS for HBN 336486 [EXTO/15 789	437139 LCS	SW8270 C			12/9/2006			20612081 1	8270C_W _EX	W			2,4,6-Tribromop henol	MSSV4	RRR	118-79-6								0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	335578	100	89.6	90		0	0	0	0
1222000	LCS for HBN 336486 [EXTO/15 789	437139 LCS	SW8270 C			12/9/2006			20612081 1	8270C_W _EX	W			2-Fluorobiph enyl	MSSV4	RRR	321-60-8								0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	335578	50	44.6	89		0	0	0	0
1222001	LCS for HBN 336486 [EXTO/15 789	437139 LCS	SW8270 C			12/9/2006			20612081 1	8270C_W _EX	W			2-Fluorophe nol	MSSV4	RRR	367-12-4								0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	335578	100	40.6	41		0	0	0	0
1222002	LCS for HBN 336486 [EXTO/15 789	437139 LCS	SW8270 C			12/9/2006			20612081 1	8270C_W _EX	W			Benzo(a)a nthracene	MSSV4	RRR	56-55-3			0.08 mg/L	0.08	0.0000796	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	335578 0	0.1	0.08	80	0	0	0	0	0
1222003	LCS for HBN 336486 [EXTO/15 789	437139 LCS	SW8270 C			12/9/2006			20612081 1	8270C_W _EX	W			Benzo(a)p yrene	MSSV4	RRR	50-32-8			0.089 mg/L	0.15	0.00015	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	335578 0	0.1	0.089	89	0	0	0	0	0
1222004	LCS for HBN 336486 [EXTO/15 789	437139 LCS	SW8270 C			12/9/2006			20612081 1	8270C_W _EX	W			Benzo(b)fl uoranthen e	MSSV4	RRR	205-99-2			0.059 mg/L	0.165	0.000165	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	335578 0	0.1	0.059	59	0	0	0	0	0
1222005	LCS for HBN 336486 [EXTO/15 789	437139 LCS	SW8270 C			12/9/2006			20612081 1	8270C_W _EX	W			Benzo(k)fl uoranthen e	MSSV4	RRR	207-08-9			0.093 mg/L	0.066	0.0000662	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	335578 0	0.1	0.093	93	0	0	0	0	0
1222006	LCS for HBN 336486 [EXTO/15 789	437139 LCS	SW8270 C			12/9/2006			20612081 1	8270C_W _EX	W			Chrysene	MSSV4	RRR	218-01-9			0.086 mg/L	0.056	0.0000563	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	335578 0	0.098	0.086	87	0	0	0	0	0
1222007	LCS for HBN 336486 [EXTO/15 789	437139 LCS	SW8270 C			12/9/2006			20612081 1	8270C_W _EX	W			Dibenz(a, h)anthrac ene	MSSV4	RRR	53-70-3			0.082 mg/L	0.257	0.000257	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	335578 0	0.1	0.082	82	0	0	0	0	0
1222008	LCS for HBN 336486 [EXTO/15 789	437139 LCS	SW8270 C			12/9/2006			20612081 1	8270C_W _EX	W			Hexachlor obenzene	MSSV4	RRR	118-74-1			0.082 mg/L	0.256	0.000256	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	335578 0	0.1	0.082	82	0	0	0	0	0
1222009	LCS for HBN 336486 [EXTO/15 789	437139 LCS	SW8270 C			12/9/2006			20612081 1	8270C_W _EX	W			Indeno(1, 2,3-c,d)pyrene	MSSV4	RRR	193-39-5			0.089 mg/L	0.158	0.000159	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	335578 0	0.1	0.089	89	0	0	0	0	0
1222010	LCS for HBN 336486 [EXTO/15 789	437139 LCS	SW8270 C			12/9/2006			20612081 1	8270C_W _EX	W			Nitrobenz ene-d5	MSSV4	RRR	4165-60-0								0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	335578	50	44.7	89		0	0	0	0
1222011	LCS for HBN 336486 [EXTO/15 789	437139 LCS	SW8270 C			12/9/2006			20612081 1	8270C_W _EX	W			Phenol-d5	MSSV4	RRR	4165-62-2								0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	335578	100	25.2	25		0	0	0	0
1222012	LCS for HBN 336486 [EXTO/15 789	437139 LCS	SW8270 C			12/9/2006			20612081 1	8270C_W _EX	W			Terphenyl-d14	MSSV4	RRR	1718-51-0								0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	335578	50	49.4	99		0	0	0	0
1222013	LCS for HBN 336535 [EXTO/15 804	437425 LCS	SW8081 A			12/11/2006			20612081 1	8081A_W _EX	W			4,4'-DDE	GCS16A	TLS	72-55-9			0.000543 mg/L	0.011	5.56E-06	0.1	0.00005	0.005	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338818 0	0.0005	0.000543	109	0	0	0	0
1222014	LCS for HBN 336535 [EXTO/15 804	437425 LCS	SW8081 A			12/11/2006			20612081 1	8081A_W _EX	W			4,4'-DDT	GCS16A	TLS	50-29-3			0.000546 mg/L	0.012	5.83E-06	0.1	0.00005	0.005	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338818 0	0.0005	0.000546	109	0	0	0	0
1222015	LCS for HBN 336535 [EXTO/15 804	437425 LCS	SW8081 A			12/11/2006			20612081 1	8081A_W _EX	W			Decachlor obiphenyl	GCS16A	TLS	2051-24-3								0.005	1 SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338818	0.5	0.39	78		0	0	0	0
1222016	LCS for HBN 336535 [EXTO/15 804	437425 LCS	SW8081 A			12/11/2006			20612081 1	8081A_W _EX	W			Tetrachlor o-m-xylene	GCS16A	TLS	877-09-8								0.005	1 SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338818	0.5	0.531	106		0	0	0	0
1222017	LCS for HBN 336602 [EXTO/15 818	437646 LCS	SW8081 A			12/11/2006			20612081 1	8081_TS_EX	S			4,4'-DDE	GCS18A	TLS	72-55-9			0.038 mg/kg	7.45	0.00745	10	0.01	0.5	1 TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order 4 set	338852 0	0.05	0.038	76	0	0	0	0
1222018	LCS for HBN 336602 [EXTO/15 818	437646 LCS	SW8081 A			12/11/2006			20612081 1	8081_TS_EX	S			4,4'-DDT	GCS18A	TLS	50-29-3			0.04 mg/kg	5.95	0.00595	10	0.01	0.5	1 TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order 4 set	338852 0	0.05	0.04	80	0	0	0	0
1222019	LCS for HBN 336602 [EXTO/15 818	437646 LCS	SW8081 A			12/11/2006			20612081 1	8081_TS_EX	S			Decachlor obiphenyl	GCS18A	TLS	2051-24-3								0.5	1 SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order 4 set	338852	50	42.4	85		0	0	0	0
1222020	LCS for HBN 336602 [EXTO/15 818	437646 LCS	SW8081 A			12/11/2006			20612081 1	8081_TS_EX	S			Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8								0.5	1 SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order 4 set	338852	50	44	88		0	0	0	0
1222021	LCS for HBN 336603 [EXTO/15 819	437649 LCS	BNASIM			12/11/2006			20612081 1	8270_TS_EX	TS			2-Fluorobiph enyl	MSSV3	JAR3	321-60-8								0.1	1 SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	100	48.6	49		0	0	0	0
1222022	LCS for HBN 336603 [EXTO/15 819	437649 LCS	BNASIM			12/11/2006			20612081 1	8270_TS_EX	TS			Benzo(a)a nthracene	MSSV3	JAR3	56-55-3	J		0.089 mg/kg	58.4	0.058	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171 0	0.1	0.089	89	0	0	0	0	0
1222023	LCS for HBN 336603 [EXTO/15 819	437649 LCS	BNASIM			12/11/2006			20612081 1	8270_TS_EX	TS			Benzo(a)p yrene	MSSV3	JAR3	50-32-8	J		0.064 mg/kg	35.9	0.036	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171 0	0.1	0.064	64	0	0	0	0	0
1222024	LCS for HBN 336603 [EXTO/15 819	437649 LCS	BNASIM			12/11/2006			20612081 1	8270_TS_EX	TS			Benzo(b)fl uoranthen e	MSSV3	JAR3	205-99-2	J		0.064 mg/kg	46.7	0.047	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171 0	0.1	0.064	64	0	0	0	0	0
1222025	LCS for HBN 336603 [EXTO/15 819	437649 LCS	BNASIM			12/11/2006			20612081 1	8270_TS_EX	TS			Benzo(k)fl uoranthen e	MSSV3	JAR3	207-08-9	J		0.072 mg/kg	39.2	0.039	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171 0	0.1	0.072	72	0	0	0	0	0
1222026	LCS for HBN 336603 [EXTO/15 819	437649 LCS	BNASIM			12/11/2006			20612081 1	8270_TS_EX	TS			Chrysene	MSSV3	JAR3	218-01-9	J		0.073 mg/kg	29.8	0.03	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171 0	0.1	0.073	73	0	0	0	0	0
1222027	LCS for HBN 336603 [EXTO/15 819	437649 LCS	BNASIM			12/11/2006			20612081 1	8270_TS_EX	TS			Dibenz(a, h)anthrac ene	MSSV3	JAR3	53-70-3	J		0.07 mg/kg	49.4	0.049	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171 0	0.1	0.07	70	0	0	0	0	0
1222028	LCS for HBN 336603 [EXTO/15 819	437649 LCS	BNASIM			12/11/2006			20612081 1	8270_TS_EX	TS			Hexachlor obenzene	MSSV3	JAR3	118-74-1	J		0.071 mg/kg	29	0.029	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171 0	0.1	0.071	71	0	0	0	0	0
1222029	LCS for HBN 336603 [EXTO/15 819	437649 LCS	BNASIM			12/11/2006			20612081 1	8270_TS_EX	TS			Indeno(1, 2,3-c,d)pyrene	MSSV3	JAR3	193-39-5	J		0.071 mg/kg	23.5	0.024	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171 0	0.1	0.071	71	0	0	0	0	0
1222030	LCS for HBN 336603 [EXTO/15 819	437649 LCS	BNASIM			12/11/2006			20612081 1	8270_TS_EX	TS			Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0								0.1	1 SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	100	74.8	75		0	0	0	0
1222031	LCS for HBN 336603 [EXTO/15 819	437649 LCS	BNASIM			12/11/2006			20612081 1	8270_TS_EX	TS			Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	1 SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	100	89.6	90		0	0	0	0

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1223451	LCS for HBN 336602 [EXTO/15 618]	437646	LCS	SW8081 A	12/11/2006	20611210 4	8081_TS_ EX	S	4,4'-DDT	GCS18A	TLS	50-29-3		0.04 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	336852	0	0.05	0.04	80	0	0	0	0
1223446	LCS for HBN 336602 [EXTO/15 618]	437646	LCS	SW8081 A	12/11/2006	20611210 4	8081_TS_ EX	S	Decachlor obiphenyl	GCS18A	TLS	2051-24-3							0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	336852	50	42.4	85		0	0	0	0
1223447	LCS for HBN 336602 [EXTO/15 618]	437646	LCS	SW8081 A	12/11/2006	20611210 4	8081_TS_ EX	S	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8							0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	336852	50	44	88		0	0	0	0
1223448	LCS for HBN 336603 [EXTO/15 819]	437649	LCS	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8							0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	100	48.6	49		0	0	0	0
1223449	LCS for HBN 336603 [EXTO/15 819]	437649	LCS	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Benzo(a)a nthracene	MSSV3	JAR3	56-55-3	J	0.089 mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	0.1	0.089	89	0	0	0	0	0
1223350	LCS for HBN 336603 [EXTO/15 819]	437649	LCS	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Benzo(a)p yrene	MSSV3	JAR3	50-32-8	J	0.064 mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	0.1	0.064	64	0	0	0	0	0
1223351	LCS for HBN 336603 [EXTO/15 819]	437649	LCS	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Benzo(b)fl uoranthen e	MSSV3	JAR3	205-99-2	J	0.064 mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	0.1	0.064	64	0	0	0	0	0
1223352	LCS for HBN 336603 [EXTO/15 819]	437649	LCS	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Benzo(k)fl uoranthen e	MSSV3	JAR3	207-08-9	J	0.072 mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	0.1	0.072	72	0	0	0	0	0
1223353	LCS for HBN 336603 [EXTO/15 819]	437649	LCS	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.073 mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	0.1	0.073	73	0	0	0	0	0
1223354	LCS for HBN 336603 [EXTO/15 819]	437649	LCS	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Dibenz(a, h)anthrac ene	MSSV3	JAR3	53-70-3	J	0.07 mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	0.1	0.07	70	0	0	0	0	0
1223355	LCS for HBN 336603 [EXTO/15 819]	437649	LCS	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Hexachlor obenzene	MSSV3	JAR3	118-74-1	J	0.071 mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	0.1	0.071	71	0	0	0	0	0
1223356	LCS for HBN 336603 [EXTO/15 819]	437649	LCS	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Indeno(1, 2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.071 mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	0.1	0.071	71	0	0	0	0	0
1223357	LCS for HBN 336603 [EXTO/15 819]	437649	LCS	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0							0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	100	74.8	75		0	0	0	0
1223358	LCS for HBN 336603 [EXTO/15 819]	437649	LCS	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	100	89.6	90		0	0	0	0
1223359	LCS for HBN 336642 [DIGAM/13 357	437803	LCS	SW6010 B	12/12/2006	20611210 4	6010_TS_ EX total	S	Lead	ICP6	AJW	7439-92-1		21.1 mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/12/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338725	0	20	21.1	105	0	0	0	0
1223360	LCS for HBN 336642 [DIGAM/13 357	437803	LCS	SW6010 B	12/12/2006	20611210 4	6010_TS_ EX total	S	Silver	ICP6	AJW	7440-22-4		20.2 mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/12/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338725	0	20	20.2	101	0	0	0	0
1223361	LCS for HBN 339019 [EXTO/15 877	439458	LCS	SW8081 A	12/18/2006	20611210 4	8081_TS_ EX	S	4,4'-DDE	GCS16A	TLS	72-55-9		0.051 mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/18/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339229	0	0.05	0.051	102	0	0	0	0
1223362	LCS for HBN 339019 [EXTO/15 877	439458	LCS	SW8081 A	12/18/2006	20611210 4	8081_TS_ EX	S	4,4'-DDT	GCS16A	TLS	50-29-3		0.057 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/18/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339229	0	0.05	0.057	114	0	0	0	0
1223363	LCS for HBN 339019 [EXTO/15 877	439458	LCS	SW8081 A	12/18/2006	20611210 4	8081_TS_ EX	S	Decachlor obiphenyl	GCS16A	TLS	2051-24-3							0.5	1	SUR	12/18/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339229	50	48.7	97		0	0	0	0
1223364	LCS for HBN 339019 [EXTO/15 877	439458	LCS	SW8081 A	12/18/2006	20611210 4	8081_TS_ EX	S	Tetrachlor o-m-xylene	GCS16A	TLS	877-09-8							0.5	1	SUR	12/18/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339229	50	52.9	106		0	0	0	0
1223365	LCSD for HBN 336602 [EXTO/15 81	437647	LCSD	SW8081 A	12/11/2006	20611210 4	8081_TS_ EX	S	4,4'-DDE	GCS18A	TLS	72-55-9		0.047 mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	336852	0	0.05	0.047	94	437646	0	0.05	0.038	76	21
1223366	LCSD for HBN 336602 [EXTO/15 81	437647	LCSD	SW8081 A	12/11/2006	20611210 4	8081_TS_ EX	S	4,4'-DDT	GCS18A	TLS	50-29-3		0.049 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	336852	0	0.05	0.049	98	437646	0	0.05	0.04	80	20
1223367	LCSD for HBN 336602 [EXTO/15 81	437647	LCSD	SW8081 A	12/11/2006	20611210 4	8081_TS_ EX	S	Decachlor obiphenyl	GCS18A	TLS	2051-24-3							0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	336852	50	49.5	99	437646		50	42.4	85	15
1223368	LCSD for HBN 336602 [EXTO/15 81	437647	LCSD	SW8081 A	12/11/2006	20611210 4	8081_TS_ EX	S	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8							0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	336852	50	51.7	103	437646		50	44	88	16
1223369	LCSD for HBN 336603 [EXTO/15 81	437650	LCSD	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	2-Fluorobiph enyl	MSSV3	JAR3	321-60-8							0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	100	46.7	47	437649		100	48.6	49	4
1223370	LCSD for HBN 336603 [EXTO/15 81	437650	LCSD	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Benzo(a)a nthracene	MSSV3	JAR3	56-55-3	J	0.087 mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	0.1	0.087	87	437649	0	0.1	0.089	89	2
1223371	LCSD for HBN 336603 [EXTO/15 81	437650	LCSD	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Benzo(a)p yrene	MSSV3	JAR3	50-32-8	U	0.036 mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	0.1	0.027	27	437649	0	0.1	0.064	64	81
1223372	LCSD for HBN 336603 [EXTO/15 81	437650	LCSD	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Benzo(b)fl uoranthen e	MSSV3	JAR3	205-99-2	J	0.058 mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	0.1	0.058	58	437649	0	0.1	0.064	64	10
1223373	LCSD for HBN 336603 [EXTO/15 81	437650	LCSD	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Benzo(k)fl uoranthen e	MSSV3	JAR3	207-08-9	J	0.066 mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	0.1	0.066	66	437649	0	0.1	0.072	72	9
1223374	LCSD for HBN 336603 [EXTO/15 81	437650	LCSD	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.07 mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	0.1	0.07	70	437649	0	0.1	0.073	73	4
1223375	LCSD for HBN 336603 [EXTO/15 81	437650	LCSD	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Dibenz(a, h)anthrac ene	MSSV3	JAR3	53-70-3	J	0.063 mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	0.1	0.063	63	437649	0	0.1	0.07	70	11
1223376	LCSD for HBN 336603 [EXTO/15 81	437650	LCSD	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Hexachlor obenzene	MSSV3	JAR3	118-74-1	J	0.063 mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	0.1	0.063	63	437649	0	0.1	0.071	71	12
1223377	LCSD for HBN 336603 [EXTO/15 81	437650	LCSD	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Indeno(1, 2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.07 mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	0.1	0.07	70	437649	0	0.1	0.071	71	1
1223378	LCSD for HBN 336603 [EXTO/15 81	437650	LCSD	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Nitrobenz ene-d5	MSSV3	JAR3	4165-60-0							0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	100	75.8	76	437649		100	74.8	75	1
1223379	LCSD for HBN 336603 [EXTO/15 81	437650	LCSD	BNASM	12/11/2006	20611210 4	8270_TS_ EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339171	100	77.7	78	437649		100	88.6	90	14
1223380	LCSD for HBN 339019 [EXTO/15 87	439459	LCSD	SW8081 A	12/18/2006	20611210 4	8081_TS_ EX	S	4,4'-DDE	GCS16A	TLS	72-55-9		0.052 mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/18/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339229	0	0.05	0.052	104	439458	0	0.05	0.051	102	2
1223381	LCSD for HBN 339019 [EXTO/15 87	439459	LCSD	SW8081 A	12/18/2006	20611210 4	8081_TS_ EX	S	4,4'-DDT	GCS16A	TLS	50-29-3		0.058 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/18/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work order 4 set	339229	0	0.05	0.058	116	439458	0	0.05	0.057	114	2

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2WSEG1-001 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S				2,4,6-Tribromop								12/6/2006	1/0/1900	12/11/2006	1/0/1900						20612072						
1126683 0.5) MSD	20612072805 MSD	C					_EX	SE	D	henol	MSSVS	RRR	118-79-6	0.03278689	1 SUR				GCAL	3	338577	3.28	2.37	72 804	3.33	2.62	79							
2WSEG1-001 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorobiph								12/6/2006	1/0/1900	12/11/2006	1/0/1900						20612072						
1126684 0.5) MSD	20612072805 MSD	C					_EX	SE	D	enyl	MSSVS	RRR	321-60-8	0.03278689	1 SUR				GCAL	3	338577	1.64	1.51	92 804	1.67	1.44	86							
2WSEG1-001 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorophe								12/6/2006	1/0/1900	12/11/2006	1/0/1900						20612072						
1126685 0.5) MSD	20612072805 MSD	C					_EX	SE	D	nol	MSSVS	RRR	367-12-4	0.03278689	1 SUR				GCAL	3	338577	3.28	2.76	84 804	3.33	2.79	84							
2WSEG1-001 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Nitrobenz								12/6/2006	1/0/1900	12/11/2006	1/0/1900						20612072						
1126686 0.5) MSD	20612072805 MSD	C					_EX	SE	D	ene-d5	MSSVS	RRR	4165-60-0	0.03278689	1 SUR				GCAL	3	338577	1.64	1.43	87 804	1.67	1.39	83							
2WSEG1-001 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S												12/6/2006	1/0/1900	12/11/2006	1/0/1900						20612072						
1126687 0.5) MSD	20612072805 MSD	C					_EX	SE	D	Phenol-d5	MSSVS	RRR	4165-62-2	0.03278689	1 SUR				GCAL	3	338577	3.28	2.51	77 804	3.33	2.55	77							
2WSEG1-001 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Terphenyl-								12/6/2006	1/0/1900	12/11/2006	1/0/1900						20612072						
1126688 0.5) MSD	20612072805 MSD	C					_EX	SE	D	d14	MSSVS	RRR	1718-51-0	0.03278689	1 SUR				GCAL	3	338577	1.64	1.57	96 804	1.67	1.44	86							
2WSEG1-0-010 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2,4,6-Tribromop								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1126689 0.5)	20612072810 SITE	C					_EX	SE	D	henol	MSSVS	RRR	118-79-6	0.03322259	1 SUR				GCAL	3	338577	3.32	1.15	35	0	0	0							
2WSEG1-0-010 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorobiph								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1126690 0.5)	20612072810 SITE	C					_EX	SE	D	enyl	MSSVS	RRR	321-60-8	0.03322259	1 SUR				GCAL	3	338577	1.66	0.748	45	0	0	0							
2WSEG1-0-010 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorophe								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1126691 0.5)	20612072810 SITE	C					_EX	SE	D	nol	MSSVS	RRR	367-12-4	0.03322259	1 SUR				GCAL	3	338577	3.32	1.4	42	0	0	0							
2WSEG1-0-010 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Nitrobenz								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1126692 0.5)	20612072810 SITE	C					_EX	SE	D	ene-d5	MSSVS	RRR	4165-60-0	0.03322259	1 SUR				GCAL	3	338577	1.66	0.744	45	0	0	0							
2WSEG1-0-010 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S												12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1126693 0.5)	20612072810 SITE	C					_EX	SE	D	Phenol-d5	MSSVS	RRR	4165-62-2	0.03322259	1 SUR				GCAL	3	338577	3.32	1.33	40	0	0	0							
2WSEG1-0-010 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Terphenyl-								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1126694 0.5)	20612072810 SITE	C					_EX	SE	D	d14	MSSVS	RRR	1718-51-0	0.03322259	1 SUR				GCAL	3	338577	1.66	0.786	47	0	0	0							
2WSEG1-1-011 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2,4,6-Tribromop								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1126695 0.5)	20612072811 SITE	C					_EX	SE	D	henol	MSSVS	RRR	118-79-6	0.03289474	1 SUR				GCAL	3	338577	3.29	1.76	54	0	0	0							
2WSEG1-1-011 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorobiph								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1126696 0.5)	20612072811 SITE	C					_EX	SE	D	enyl	MSSVS	RRR	321-60-8	0.03289474	1 SUR				GCAL	3	338577	1.64	1.33	81	0	0	0							
2WSEG1-1-011 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorophe								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1126697 0.5)	20612072811 SITE	C					_EX	SE	D	nol	MSSVS	RRR	367-12-4	0.03289474	1 SUR				GCAL	3	338577	3.29	2.52	77	0	0	0							
2WSEG1-1-011 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Nitrobenz								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1126698 0.5)	20612072811 SITE	C					_EX	SE	D	ene-d5	MSSVS	RRR	4165-60-0	0.03289474	1 SUR				GCAL	3	338577	1.64	1.33	81	0	0	0							
2WSEG1-1-011 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S												12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1126699 0.5)	20612072811 SITE	C					_EX	SE	D	Phenol-d5	MSSVS	RRR	4165-62-2	0.03289474	1 SUR				GCAL	3	338577	3.29	2.39	73	0	0	0							
2WSEG1-1-011 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Terphenyl-								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127000 0.5)	20612072811 SITE	C					_EX	SE	D	d14	MSSVS	RRR	1718-51-0	0.03289474	1 SUR				GCAL	3	338577	1.64	1.52	92	0	0	0							
2WSEG1-2-012 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2,4,6-Tribromop								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127001 0.5)	20612072812 SITE	C					_EX	SE	D	henol	MSSVS	RRR	118-79-6	0.03311258	1 SUR				GCAL	3	338577	3.31	2.3	69	0	0	0							
2WSEG1-2-012 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorobiph								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127002 0.5)	20612072812 SITE	C					_EX	SE	D	enyl	MSSVS	RRR	321-60-8	0.03311258	1 SUR				GCAL	3	338577	1.66	1.39	84	0	0	0							
2WSEG1-2-012 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorophe								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127003 0.5)	20612072812 SITE	C					_EX	SE	D	nol	MSSVS	RRR	367-12-4	0.03311258	1 SUR				GCAL	3	338577	3.31	2.66	80	0	0	0							
2WSEG1-2-012 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Nitrobenz								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127004 0.5)	20612072812 SITE	C					_EX	SE	D	ene-d5	MSSVS	RRR	4165-60-0	0.03311258	1 SUR				GCAL	3	338577	1.66	1.39	84	0	0	0							
2WSEG1-2-012 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S												12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127005 0.5)	20612072812 SITE	C					_EX	SE	D	Phenol-d5	MSSVS	RRR	4165-62-2	0.03311258	1 SUR				GCAL	3	338577	3.31	2.47	75	0	0	0							
2WSEG1-2-012 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Terphenyl-								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127006 0.5)	20612072812 SITE	C					_EX	SE	D	d14	MSSVS	RRR	1718-51-0	0.03311258	1 SUR				GCAL	3	338577	1.66	1.49	90	0	0	0							
2WSEG1-3-013 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2,4,6-Tribromop								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127007 0.5)	20612072818 SITE	C					_EX	SE	D	henol	MSSVS	RRR	118-79-6	0.0330033	1 SUR				GCAL	3	338577	3.3	2.13	65	0	0	0							
2WSEG1-3-013 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorobiph								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127008 0.5)	20612072818 SITE	C					_EX	SE	D	enyl	MSSVS	RRR	321-60-8	0.0330033	1 SUR				GCAL	3	338577	1.65	1.35	82	0	0	0							
2WSEG1-3-013 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorophe								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127009 0.5)	20612072818 SITE	C					_EX	SE	D	nol	MSSVS	RRR	367-12-4	0.0330033	1 SUR				GCAL	3	338577	3.3	2.4	73	0	0	0							
2WSEG1-3-013 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Nitrobenz								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127010 0.5)	20612072818 SITE	C					_EX	SE	D	ene-d5	MSSVS	RRR	4165-60-0	0.0330033	1 SUR				GCAL	3	338577	1.65	1.36	82	0	0	0							
2WSEG1-3-013 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S												12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127011 0.5)	20612072818 SITE	C					_EX	SE	D	Phenol-d5	MSSVS	RRR	4165-62-2	0.0330033	1 SUR				GCAL	3	338577	3.3	2.31	70	0	0	0							
2WSEG1-3-013 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Terphenyl-								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127012 0.5)	20612072818 SITE	C					_EX	SE	D	d14	MSSVS	RRR	1718-51-0	0.0330033	1 SUR				GCAL	3	338577	1.65	1.24	75	0	0	0							
2WSEG1-4-014 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2,4,6-Tribromop								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127013 0.5)	20612072819 SITE	C					_EX	SE	D	henol	MSSVS	RRR	118-79-6	0.03322259	1 SUR				GCAL	3	338577	3.32	1.84	55	0	0	0							
2WSEG1-4-014 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorobiph								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127014 0.5)	20612072819 SITE	C					_EX	SE	D	enyl	MSSVS	RRR	321-60-8	0.03322259	1 SUR				GCAL	3	338577	1.66	1.25	75	0	0	0							
2WSEG1-4-014 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorophe								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127015 0.5)	20612072819 SITE	C					_EX	SE	D	nol	MSSVS	RRR	367-12-4	0.03322259	1 SUR				GCAL	3	338577	3.32	2.34	70	0	0	0							
2WSEG1-4-014 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Nitrobenz								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127016 0.5)	20612072819 SITE	C					_EX	SE	D	ene-d5	MSSVS	RRR	4165-60-0	0.03322259	1 SUR				GCAL	3	338577	1.66	1.25	75	0	0	0							
2WSEG1-4-014 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S												12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127017 0.5)	20612072819 SITE	C					_EX	SE	D	Phenol-d5	MSSVS	RRR	4165-62-2	0.03322259	1 SUR				GCAL	3	338577	3.32	2.28	69	0	0	0							
2WSEG1-4-014 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Terphenyl-								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127018 0.5)	20612072819 SITE	C					_EX	SE	D	d14	MSSVS	RRR	1718-51-0	0.03322259	1 SUR				GCAL	3	338577	1.66	1.2	72	0	0	0							
2WSEG1-5-015 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2,4,6-Tribromop								12/6/2006	1/0/1900	12/13/2006	1/0/1900												
1127019 0.5)	20612072816 SITE	C					_EX	SE	D	henol	MSSVS	JAR3	118-79-6	0.03333333	5 SUR				GCAL	3	338715	3.33	1.97	59	0	0	0							
2WSEG1-5-015 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorobiph								12/6/2006	1/0/1900	12/13/2006	1/0/1900												
1127020 0.5)	20612072816 SITE	C					_EX	SE	D	enyl	MSSVS	JAR3	321-60-8	0.03333333	5 SUR				GCAL	3	338715	1.67	1.26	76	0	0	0							
2WSEG1-5-015 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorophe								12/6/2006	1/0/1900	12/13/2006	1/0/1900												
1127021 0.5)	20612072816 SITE	C					_EX	SE	D	nol	MSSVS	JAR3	367-12-4	0.03333333	5 SUR				GCAL	3	338715	3.33	2.36	71	0	0	0							
2WSEG1-5-015 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Nitrobenz								12/6/2006	1/0/1900	12/13/2006	1/0/1900												
1127022 0.5)	20612072816 SITE	C					_EX	SE	D	ene-d5	MSSVS	JAR3	4165-60-0	0.03333333	5 SUR				GCAL	3	338715	1.67	1.2	72	0	0	0							
2WSEG1-5-015 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S												12/6/2006	1/0/1900	12/13/2006	1/0/1900												
1127023 0.5)	20612072816 SITE	C					_EX	SE	D	Phenol-d5	MSSVS	JAR3	4165-62-2	0.03333333	5 SUR				GCAL	3	338715	3.33	2.78	83	0	0	0							
2WSEG1-5-015 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Terphenyl-								12/6/2006	1/0/1900	12/13/2006	1/0/1900												
1127024 0.5)	20612072816 SITE	C					_EX	SE	D	d14	MSSVS	JAR3	1718-51-0	0.03333333	5 SUR				GCAL	3	338715	1.67	1.45	87	0	0	0							
2WSEG1-6-016 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2,4,6-Tribromop								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127025 0.5)	20612072803 SITE	C					_EX	SE	D	henol	MSSVS	RRR	118-79-6	0.03333333	1 SUR				GCAL	3	338577	3.33	1.79	54	0	0	0							
2WSEG1-6-016 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorobiph								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127026 0.5)	20612072803 SITE	C					_EX	SE	D	enyl	MSSVS	RRR	321-60-8	0.03333333	1 SUR				GCAL	3	338577	1.67	1.18	71	0	0	0							
2WSEG1-6-016 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorophe								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127027 0.5)	20612072803 SITE	C					_EX	SE	D	nol	MSSVS	RRR	367-12-4	0.03333333	1 SUR				GCAL	3	338577	3.33	2.37	71	0	0	0							
2WSEG1-6-016 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Nitrobenz								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127028 0.5)	20612072803 SITE	C					_EX	SE	D	ene-d5	MSSVS	RRR	4165-60-0	0.03333333	1 SUR				GCAL	3	338577	1.67	1.19	71	0	0	0							
2WSEG1-6-016 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S												12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127029 0.5)	20612072803 SITE	C					_EX	SE	D	Phenol-d5	MSSVS	RRR	4165-62-2	0.03333333	1 SUR				GCAL	3	338577	3.33	2.3	69	0	0	0							
2WSEG1-6-016 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Terphenyl-								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127030 0.5)	20612072803 SITE	C					_EX	SE	D	d14	MSSVS	RRR	1718-51-0	0.03333333	1 SUR				GCAL	3	338577	1.67	1.34	80	0	0	0							
2WSEG1-7-017 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2,4,6-Tribromop								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127031 0.5)	20612072820 SITE	C					_EX	SE	D	henol	MSSVS	RRR	118-79-6	0.03278689	1 SUR				GCAL	3	338577	3.28	1.9	58	0	0	0							
2WSEG1-7-017 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorobiph								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127032 0.5)	20612072820 SITE	C					_EX	SE	D	enyl	MSSVS	RRR	321-60-8	0.03278689	1 SUR				GCAL	3	338577	1.64	1.36	83	0	0	0							
2WSEG1-7-017 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorophe								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127033 0.5)	20612072820 SITE	C					_EX	SE	D	nol	MSSVS	RRR	367-12-4	0.03278689	1 SUR				GCAL	3	338577	3.28	2.41	74	0	0	0							
2WSEG1-7-017 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Nitrobenz								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127034 0.5)	20612072820 SITE	C					_EX	SE	D	ene-d5	MSSVS	RRR	4165-60-0	0.03278689	1 SUR				GCAL	3	338577	1.64	1.32	81	0	0	0							
2WSEG1-7-017 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S												12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127035 0.5)	20612072820 SITE	C					_EX	SE	D	Phenol-d5	MSSVS	RRR	4165-62-2	0.03278689	1 SUR				GCAL	3	338577	3.28	2.24	68	0	0	0							
2WSEG1-7-017 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Terphenyl-								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127036 0.5)	20612072820 SITE	C					_EX	SE	D	d14	MSSVS	RRR	1718-51-0	0.03278689	1 SUR				GCAL	3	338577	1.64	1.25	76	0	0	0							
2WSEG1-002 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2,4,6-Tribromop								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127037 0.5)	20612072806 SITE	C					_EX	SE	D	henol	MSSVS	RRR	118-79-6	0.03311258	10 SUR				GCAL	3	338577	3.31	2.06	62	0	0	0							
2WSEG1-002 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorobiph								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127038 0.5)	20612072806 SITE	C					_EX	SE	D	enyl	MSSVS	RRR	321-60-8	0.03311258	10 SUR				GCAL	3	338577	1.66	1.33	80	0	0	0							
2WSEG1-002 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorophe								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127039 0.5)	20612072806 SITE	C					_EX	SE	D	nol	MSSVS	RRR	367-12-4	0.03311258	10 SUR				GCAL	3	338577	3.31	2.7	82	0	0	0							
2WSEG1-002 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Nitrobenz								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127040 0.5)	20612072806 SITE	C					_EX	SE	D	ene-d5	MSSVS	RRR	4165-60-0	0.03311258	10 SUR				GCAL	3	338577	1.66	1.18	71	0	0	0							
2WSEG1-002 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S												12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127041 0.5)	20612072806 SITE	C					_EX	SE	D	Phenol-d5	MSSVS	RRR	4165-62-2	0.03311258	10 SUR				GCAL	3	338577	3.31	2.7	82	0	0	0							
2WSEG1-002 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			Terphenyl-								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127042 0.5)	20612072806 SITE	C					_EX	SE	D	d14	MSSVS	RRR	1718-51-0	0.03311258	10 SUR				GCAL	3	338577	1.66	1.4	85	0	0	0							
2WSEG1-003 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2,4,6-Tribromop								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127043 0.5)	20612072813 SITE	C					_EX	SE	D	henol	MSSVS	RRR	118-79-6	0.03322259	10 SUR				GCAL	3	338577	3.32	2.8	84	0	0	0							
2WSEG1-003 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorobiph								12/6/2006	1/0/1900	12/11/2006	1/0/1900												
1127044 0.5)	20612072813 SITE	C					_EX	SE	D	enyl	MSSVS	RRR	321-60-8	0.03322259	10 SUR				GCAL	3	338577	1.66	1.66	100	0	0	0							
2WSEG1-003 (0-		SW8270	12/6/2006	1/0/1900	12/7/2006		8270C_S			2-Fluorophe								12/6/2006	1/0/1900	12/11/2006	1/0

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2WSED1-2-012 (0-12612 0.5)	20612072812 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 812-1	NONE	NONE	SE	D	16.9118	Dibromom ethane	MSV0	KCB	74-95-3	U	none	0.000192 mg/kg	0.000156	0.000192	0.005	0.00614	1.02040816	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-2-013 (0-12613 0.5)	20612072818 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 818-1	NONE	NONE	SE	D	17.116	Dibromom ethane	MSV0	KCB	74-95-3	U	none	0.000191 mg/kg	0.000156	0.000191	0.005	0.00613	1.01626016	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-4-014 (0-12614 0.5)	20612072819 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 819-1	NONE	NONE	SE	D	18.9633	Dibromom ethane	MSV0	KCB	74-95-3	U	none	0.000195 mg/kg	0.000156	0.000195	0.005	0.00626	1.01419878	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-5-015 (0-12615 0.5)	20612072816 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 816-1	NONE	NONE	SE	D	65.6507	Dibromom ethane	MSV0	KCB	74-95-3	U	none	0.000455 mg/kg	0.000156	0.000455	0.005	0.015	1.02020401	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-6-016 (0-12616 0.5)	20612072803 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 803-1	NONE	NONE	SE	D	45.5267	Dibromom ethane	MSV0	KCB	74-95-3	U	none	0.000286 mg/kg	0.000156	0.000286	0.005	0.00916	0.99800399	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-7-017 (0-12617 0.5)	20612072820 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 820-1	NONE	NONE	SE	D	47.0797	Dibromom ethane	MSV0	AJV	74-95-3	U	none	0.000294 mg/kg	0.000156	0.000294	0.005	0.00941	0.99601594	1 TRG	12/11/2006	1/0/1900	GCAL	3 none	338541	0	0	0	0	0	0
2WSED1-002 (0-12618 0.5)	20612072806 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 806-1	NONE	NONE	SE	D	58.8041	Dibromom ethane	MSV0	KCB	74-95-3	U	none	0.000386 mg/kg	0.000156	0.000386	0.005	0.012	1.02040816	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-003 (0-12619 0.5)	20612072813 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 813-1	NONE	NONE	SE	D	58.9708	Dibromom ethane	MSV0	KCB	74-95-3	U	none	0.000387 mg/kg	0.000156	0.000387	0.005	0.012	1.01832994	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-003 (0-12620 0.5)D	20612072814 FLDDUP	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 814-1	NONE	NONE	SE	D	56.3333	Dibromom ethane	MSV0	KCB	74-95-3	U	none	0.000365 mg/kg	0.000156	0.000365	0.005	0.012	1.02040816	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-004 (0-12621 0.5)	20612072815 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 815-1	NONE	NONE	SE	D	53.5938	Dibromom ethane	MSV0	KCB	74-95-3	U	none	0.000342 mg/kg	0.000156	0.000342	0.005	0.011	1.01832994	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-005 (0-12622 0.5)	20612072807 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 807-1	NONE	NONE	SE	D	40.3238	Dibromom ethane	MSV0	KCB	74-95-3	U	none	0.000266 mg/kg	0.000156	0.000266	0.005	0.00853	1.01832994	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-006 (0-12623 0.5)	20612072808 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 808-1	NONE	NONE	SE	D	36.1996	Dibromom ethane	MSV0	KCB	74-95-3	U	none	0.000245 mg/kg	0.000156	0.000245	0.005	0.00787	1.00401606	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-007 (0-12624 0.5)	20612072817 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 817-1	NONE	NONE	SE	D	35.3374	Dibromom ethane	MSV0	KCB	74-95-3	U	none	0.000241 mg/kg	0.000156	0.000241	0.005	0.00772	0.99800399	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-008 (0-12625 0.5)	20612072802 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 802-1	NONE	NONE	SE	D	31.9735	Dibromom ethane	MSV0	KCB	74-95-3	U	none	0.000229 mg/kg	0.000156	0.000229	0.005	0.00735	1	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-009 (0-12626 0.5)	20612072809 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 809-1	NONE	NONE	SE	D	17.5412	Dibromom ethane	MSV0	KCB	74-95-3	U	none	0.000187 mg/kg	0.000156	0.000187	0.005	0.00599	0.98814229	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
LCS for HBN 338509 [MSV960]	437304 LCS	SWB260 B			12/10/2006			NONE	S			Dibromom ethane	MSV0	JCK	74-95-3			0.022 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509 0	0.025	0.022	88	0	0	0	0
LCS for HBN 338541 [MSV960]	437444 LCS	SWB260 B			12/11/2006			NONE	S			Dibromom ethane	MSV0	KCB	74-95-3			0.025 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	12/11/2006	1/0/1900	GCAL	3	338541 0	0.025	0.025	98	0	0	0	0
LCSD for HBN 338509 [MSV960]	437305 LCSD	SWB260 B			12/10/2006			NONE	S			Dibromom ethane	MSV0	JCK	74-95-3			0.023 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509 0	0.025	0.023	93 437304	0	0.025	0.022	88 4
LCSD for HBN 338541 [MSV960]	437445 LCSD	SWB260 B			12/11/2006			NONE	S			Dibromom ethane	MSV0	KCB	74-95-3			0.024 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	12/11/2006	1/0/1900	GCAL	3	338541 0	0.025	0.024	94 437444	0	0.025	0.025	98 4
MB for HBN 338509 [MSV960]	437303 LB	SWB260 B			12/10/2006			NONE	S			Dibromom ethane	MSV0	KCB	74-95-3	U		0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0	0	0	0	0
MB for HBN 338541 [MSV960]	437443 LB	SWB260 B			12/11/2006			NONE	S			Dibromom ethane	MSV0	AJV	74-95-3	U		0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0	0	0	0	0
2WSED1-001 (0-12631 0.5)	20612072801 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 801-1	NONE	NONE	SE	D	22.5428	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.000209 mg/kg	0.000159	0.000209	0.005	0.00659	1.02040816	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-001 (0-12634 0.5) MS	20612072804 MS	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 804-1	NONE	NONE	SE	D	22.5428	1,1-Dichloroet hane	MSV0	KCB	75-34-3			0.05 mg/kg	0.000159	0.000291	0.005	0.00916	0.99800399	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509 0	0.025	0.027	109	0	0.025	0.027	109 4
2WSED1-001 (0-12635 0.5) MSD	20612072805 MSD	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 805-1	NONE	NONE	SE	D	22.5428	1,1-Dichloroet hane	MSV0	KCB	75-34-3			0.048 mg/kg	0.000159	0.000294	0.005	0.00925	1.00806452	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509 0	0.025	0.026	104 804	20612072 0	0.025	0.027	109 4
2WSED1-002 (0-12636 0.5)	20612072810 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 810-1	NONE	NONE	SE	D	26.809	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.000216 mg/kg	0.000159	0.000216	0.005	0.00678	0.99206349	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-1-014 (0-12637 0.5)	20612072811 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 811-1	NONE	NONE	SE	D	26.2327	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.000219 mg/kg	0.000159	0.000219	0.005	0.00689	1.01626016	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-2-012 (0-12638 0.5)	20612072812 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 812-1	NONE	NONE	SE	D	16.9118	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.000195 mg/kg	0.000159	0.000195	0.005	0.00614	1.02040816	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-3-013 (0-12639 0.5)	20612072818 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 818-1	NONE	NONE	SE	D	17.116	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.000195 mg/kg	0.000159	0.000195	0.005	0.00613	1.01626016	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-4-014 (0-12640 0.5)	20612072819 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 819-1	NONE	NONE	SE	D	18.9633	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.000199 mg/kg	0.000159	0.000199	0.005	0.00626	1.01419878	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-5-015 (0-12641 0.5)	20612072816 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 816-1	NONE	NONE	SE	D	65.6507	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.000464 mg/kg	0.000159	0.000464	0.005	0.015	1.02020401	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-6-016 (0-12642 0.5)	20612072803 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 803-1	NONE	NONE	SE	D	45.5267	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.000291 mg/kg	0.000159	0.000291	0.005	0.00916	0.99800399	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-7-017 (0-12643 0.5)	20612072820 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 820-1	NONE	NONE	SE	D	47.0797	1,1-Dichloroet hane	MSV0	AJV	75-34-3	U	none	0.000299 mg/kg	0.000159	0.000299	0.005	0.00941	0.99601594	1 TRG	12/11/2006	1/0/1900	GCAL	3 none	338541	0	0	0	0	0	0
2WSED1-002 (0-12644 0.5)	20612072806 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 806-1	NONE	NONE	SE	D	58.8041	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.000394 mg/kg	0.000159	0.000394	0.005	0.012	1.02040816	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-003 (0-12645 0.5)	20612072813 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 813-1	NONE	NONE	SE	D	58.9708	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.000395 mg/kg	0.000159	0.000395	0.005	0.012	1.01832994	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-003 (0-12646 0.5)D	20612072814 FLDDUP	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 814-1	NONE	NONE	SE	D	56.3333	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.000372 mg/kg	0.000159	0.000372	0.005	0.012	1.02040816	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-004 (0-12647 0.5)	20612072815 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 815-1	NONE	NONE	SE	D	53.5938	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.000349 mg/kg	0.000159	0.000349	0.005	0.011	1.01832994	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-005 (0-12648 0.5)	20612072807 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 807-1	NONE	NONE	SE	D	40.3238	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.000271 mg/kg	0.000159	0.000271	0.005	0.00853	1.01832994	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-006 (0-12649 0.5)	20612072808 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 808-1	NONE	NONE	SE	D	36.1996	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.00025 mg/kg	0.000159	0.00025	0.005	0.00787	1.00401606	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-007 (0-12650 0.5)	20612072817 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 817-1	NONE	NONE	SE	D	35.3374	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.000245 mg/kg	0.000159	0.000245	0.005	0.00772	0.99800399	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-008 (0-12651 0.5)	20612072802 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 802-1	NONE	NONE	SE	D	31.9735	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.000234 mg/kg	0.000159	0.000234	0.005	0.00735	1	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-009 (0-12652 0.5)	20612072809 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 809-1	NONE	NONE	SE	D	17.5412	1,1-Dichloroet hane	MSV0	KCB	75-34-3	U	none	0.000191 mg/kg	0.000159	0.000191	0.005	0.00599	0.98814229	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
LCS for HBN 338509 [MSV960]	437304 LCS	SWB260 B			12/10/2006			NONE	S			1,1-Dichloroet hane	MSV0	JCK	75-34-3			0.024 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509 0	0.025	0.024	96	0	0	0	0
LCS for HBN 338541 [MSV960]	437444 LCS	SWB260 B			12/11/2006			NONE	S			1,1-Dichloroet hane	MSV0	KCB	75-34-3			0.025 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	12/11/2006	1/0/1900	GCAL	3	338541 0	0.025	0.025	101	0	0	0	0
LCSD for HBN 338509 [MSV960]	437305 LCSD	SWB260 B			12/10/2006			NONE	S			1,1-Dichloroet hane	MSV0	JCK	75-34-3			0.024 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509 0	0.025	0.024	95 437304	0	0.025	0.024	96 0
LCSD for HBN 338541 [MSV960]	437445 LCSD	SWB260 B			12/11/2006			NONE	S			1,1-Dichloroet hane	MSV0	KCB	75-34-3			0.014 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	12/11/2006	1/0/1900	GCAL	3	338541 0	0.025	0.014	54 437444	0	0.025	0.025	101 55
MB for HBN 338509 [MSV960]	437303 LB	SWB260 B			12/10/2006			NONE	S			1,1-Dichloroet hane	MSV0	KCB	75-34-3	U		0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0	0	0	0	0
MB for HBN 338541 [MSV960]	437443 LB	SWB260 B			12/11/2006			NONE	S			1,1-Dichloroet hane	MSV0	AJV	75-34-3	U		0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0	0	0	0	0
2WSED1-001 (0-12659 0.5)	20612072801 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 801-1	NONE	NONE	SE	D	22.5428	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.000212 mg/kg	0.000161	0.000212	0.005	0.00659	1.02040816	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-001 (0-12660 0.5) MS	20612072804 MS	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 804-1	NONE	NONE	SE	D	22.5428	4-Isopropyltol uene	MSV0	KCB	98-87-6			0.043 mg/kg	0.000161	0.000295	0.005	0.00916	0.99800399	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509 0	0.025	0.024	95	0	0	0	0
2WSED1-001 (0-12661 0.5) MSD	20612072805 MSD	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 805-1	NONE	NONE	SE	D	22.5428	4-Isopropyltol uene	MSV0	KCB	98-87-6			0.048 mg/kg	0.000161	0.000298	0.005	0.00925	1.00806452	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509 0	0.025	0.026	103 804	20612072 0	0.025	0.024	95 8
2WSED1-002 (0-12662 0.5)	20612072810 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 810-1	NONE	NONE	SE	D	26.809	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.000218 mg/kg	0.000161	0.000218	0.005	0.00678	0.99206349	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-1-014 (0-12663 0.5)	20612072811 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 811-1	NONE	NONE	SE	D	26.2327	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.000222 mg/kg	0.000161	0.000222	0.005	0.00689	1.01626016	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-2-012 (0-12664 0.5)	20612072812 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 812-1	NONE	NONE	SE	D	16.9118	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.000198 mg/kg	0.000161	0.000198	0.005	0.00614	1.02040816	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-3-013 (0-12665 0.5)	20612072818 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 818-1	NONE	NONE	SE	D	17.116	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.000197 mg/kg	0.000161	0.000197	0.005	0.00613	1.01626016	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-4-014 (0-12666 0.5)	20612072819 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 819-1	NONE	NONE	SE	D	18.9633	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.000201 mg/kg	0.000161	0.000201	0.005	0.00626	1.01419878	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-5-015 (0-12667 0.5)	20612072816 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 816-1	NONE	NONE	SE	D	65.6507	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.00047 mg/kg	0.000161	0.00047	0.005	0.015	1.02020401	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-6-016 (0-12668 0.5)	20612072803 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 803-1	NONE	NONE	SE	D	45.5267	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.000295 mg/kg	0.000161	0.000295	0.005	0.00916	0.99800399	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-7-017 (0-12669 0.5)	20612072820 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 820-1	NONE	NONE	SE	D	47.0797	4-Isopropyltol uene	MSV0	AJV	98-87-6	U	none	0.000303 mg/kg	0.000161	0.000303	0.005	0.00941	0.99601594	1 TRG	12/11/2006	1/0/1900	GCAL	3 none	338541	0	0	0	0	0	0
2WSED1-002 (0-12670 0.5)	20612072806 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 806-1	NONE	NONE	SE	D	58.8041	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.000399 mg/kg	0.000161	0.000399	0.005	0.012	1.02040816	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-003 (0-12671 0.5)	20612072813 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 813-1	NONE	NONE	SE	D	58.9708	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.0004 mg/kg	0.000161	0.0004	0.005	0.012	1.01832994	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-003 (0-12672 0.5)D	20612072814 FLDDUP	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 814-1	NONE	NONE	SE	D	56.3333	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.000376 mg/kg	0.000161	0.000376	0.005	0.012	1.02040816	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-004 (0-12673 0.5)	20612072815 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 815-1	NONE	NONE	SE	D	53.5938	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.000353 mg/kg	0.000161	0.000353	0.005	0.011	1.01832994	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-005 (0-12674 0.5)	20612072807 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 807-1	NONE	NONE	SE	D	40.3238	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.000275 mg/kg	0.000161	0.000275	0.005	0.00853	1.01832994	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-006 (0-12675 0.5)	20612072808 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 808-1	NONE	NONE	SE	D	36.1996	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.000253 mg/kg	0.000161	0.000253	0.005	0.00787	1.00401606	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-007 (0-12676 0.5)	20612072817 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 817-1	NONE	NONE	SE	D	35.3374	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.000248 mg/kg	0.000161	0.000248	0.005	0.00772	0.99800399	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-008 (0-12677 0.5)	20612072802 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 802-1	NONE	NONE	SE	D	31.9735	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.000237 mg/kg	0.000161	0.000237	0.005	0.00735	1	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
2WSED1-009 (0-12678 0.5)	20612072809 SITE	SWB260 B	12/6/2006	1/0/1900	12/7/2006	20612072 809-1	NONE	NONE	SE	D	17.5412	4-Isopropyltol uene	MSV0	KCB	98-87-6	U	none	0.000193 mg/kg	0.000161	0.000193	0.005	0.00599	0.98814229	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0	0	0	0
LCS for HBN 338509 [MSV960]	437304 LCS	SWB260 B			12/10/2006			NONE	S			4-Isopropyltol uene	MSV0

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1245413	2WSED3-003 (0-0.5)	20612072813	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 813-1	NONE	NONE	SE	D	58.9708	4-Chloroaniline	MSV0	KCB	106-43-4	U	none	0.000807	mg/kg	0.000325	0.000807	0.005	0.012	1.01832994	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245414	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 814-1	NONE	NONE	SE	D	56.3333	4-Chloroaniline	MSV0	KCB	106-43-4	U	none	0.000759	mg/kg	0.000325	0.000759	0.005	0.012	1.02340816	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245415	2WSED4-004 (0-0.5)	20612072815	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 815-1	NONE	NONE	SE	D	53.5938	4-Chloroaniline	MSV0	KCB	106-43-4	U	none	0.000713	mg/kg	0.000325	0.000713	0.005	0.011	1.01832994	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245416	2WSED6-005 (0-0.5)	20612072807	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 807-1	NONE	NONE	SE	D	40.3238	4-Chloroaniline	MSV0	KCB	106-43-4	U	none	0.000555	mg/kg	0.000325	0.000555	0.005	0.00853	1.01832994	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245417	2WSED6-006 (0-0.5)	20612072808	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 808-1	NONE	NONE	SE	D	36.1996	4-Chloroaniline	MSV0	KCB	106-43-4	U	none	0.000511	mg/kg	0.000325	0.000511	0.005	0.00787	1.00401606	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245418	2WSED7-007 (0-0.5)	20612072817	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 817-1	NONE	NONE	SE	D	35.3374	4-Chloroaniline	MSV0	KCB	106-43-4	U	none	0.000502	mg/kg	0.000325	0.000502	0.005	0.00772	0.99800399	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245419	2WSED8-008 (0-0.5)	20612072802	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 802-1	NONE	NONE	SE	D	31.9735	4-Chloroaniline	MSV0	KCB	106-43-4	U	none	0.000478	mg/kg	0.000325	0.000478	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245552	2WSED8-009 (0-0.5)	20612072809	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 809-1	NONE	NONE	SE	D	17.5412	4-Chloroaniline	MSV0	KCB	106-43-4	U	none	0.000389	mg/kg	0.000325	0.000389	0.005	0.00599	0.98814229	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245551	LCS for HBN 338509 [MSV960]	437304	LCS	SWB260 B			12/10/2006			NONE	S			4-Chloroaniline	MSV0	JCK	106-43-4			0.024	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.024	96	0	0	0	0
1245552	LCS for HBN 338541 [MSV960]	437444	LCS	SWB260 B			12/11/2006			NONE	S			4-Chloroaniline	MSV0	KCB	106-43-4			0.024	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.024	97	0	0	0	0
1245553	LCSD for HBN 338509 [MSV960]	437305	LCSD	SWB260 B			12/10/2006			NONE	S			4-Chloroaniline	MSV0	JCK	106-43-4			0.026	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.026	104	437304	0	0.025	0.024	96 8
1245554	LCSD for HBN 338541 [MSV960]	437445	LCSD	SWB260 B			12/11/2006			NONE	S			4-Chloroaniline	MSV0	KCB	106-43-4			0.023	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.023	92	437444	0	0.025	0.024	97 4
1245555	MB for HBN 338509 [MSV960]	437303	LB	SWB260 B			12/10/2006			NONE	S			4-Chloroaniline	MSV0	KCB	106-43-4	U		0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0	0		0	0	0
1245556	MB for HBN 338541 [MSV960]	437443	LB	SWB260 B			12/11/2006			NONE	S			4-Chloroaniline	MSV0	AJV	106-43-4	U		0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0	0		0	0	0
1245557	2WSED1-001 (0-0.5)	20612072801	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 801-1	NONE	NONE	SE	D	22.5428	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.000431	mg/kg	0.000327	0.000431	0.005	0.00659	1.02340816	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245558	2WSED1-001 (0-0.5) MS	20612072804	MS	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 804-1	NONE	NONE	SE	D	22.5428	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1			0.047	mg/kg	0.000327	0.000599	0.005	0.00916	0.99800399	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.026	103	0	0	0	0
1245559	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 805-1	NONE	NONE	SE	D	22.5428	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1			0.044	mg/kg	0.000327	0.000605	0.005	0.00925	1.00806452	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.024	20612072 95 804	0	0.025	0.026	103 8
1245560	2WSED2-001 (0-0.5)	20612072810	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 810-1	NONE	NONE	SE	D	26.809	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.000443	mg/kg	0.000327	0.000443	0.005	0.00678	0.99206349	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245561	2WSED2-001 (0-0.5)	20612072811	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 811-1	NONE	NONE	SE	D	26.2327	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.00045	mg/kg	0.000327	0.00045	0.005	0.00689	1.01626016	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245562	2WSED2-002 (0-0.5)	20612072812	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 812-1	NONE	NONE	SE	D	16.9118	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.000402	mg/kg	0.000327	0.000402	0.005	0.00614	1.02040816	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245563	2WSED3-003 (0-0.5)	20612072818	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 818-1	NONE	NONE	SE	D	17.116	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.000401	mg/kg	0.000327	0.000401	0.005	0.00613	1.01626016	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245564	2WSED4-004 (0-0.5)	20612072819	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 819-1	NONE	NONE	SE	D	18.9633	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.000409	mg/kg	0.000327	0.000409	0.005	0.00626	1.01419878	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245565	2WSED5-5-015 (0-0.5)	20612072816	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 816-1	NONE	NONE	SE	D	65.6507	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.000954	mg/kg	0.000327	0.000954	0.005	0.015	1.00200401	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245566	2WSED6-6-014 (0-0.5)	20612072803	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 803-1	NONE	NONE	SE	D	45.5267	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.000599	mg/kg	0.000327	0.000599	0.005	0.00916	0.99800399	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245567	2WSED3-7-017 (0-0.5)	20612072820	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 820-1	NONE	NONE	SE	D	47.0797	1,2,4-Trichlorobenzene	MSV0	AJV	120-82-1	U	none	0.000615	mg/kg	0.000327	0.000615	0.005	0.00941	0.99601594	1	TRG	12/11/2006	1/0/1900	GCAL	3	none	338541	0	0	0		0	0	0
1245568	2WSED3-002 (0-0.5)	20612072806	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 806-1	NONE	NONE	SE	D	58.8041	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.00081	mg/kg	0.000327	0.00081	0.005	0.012	1.02040816	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245569	2WSED3-003 (0-0.5)	20612072813	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 813-1	NONE	NONE	SE	D	58.9708	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.000812	mg/kg	0.000327	0.000812	0.005	0.012	1.01832994	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245570	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 814-1	NONE	NONE	SE	D	56.3333	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.000764	mg/kg	0.000327	0.000764	0.005	0.012	1.02340816	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245571	2WSED4-004 (0-0.5)	20612072815	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 815-1	NONE	NONE	SE	D	53.5938	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.000718	mg/kg	0.000327	0.000718	0.005	0.011	1.01832994	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245572	2WSED6-005 (0-0.5)	20612072807	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 807-1	NONE	NONE	SE	D	40.3238	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.000558	mg/kg	0.000327	0.000558	0.005	0.00853	1.01832994	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245573	2WSED6-006 (0-0.5)	20612072808	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 808-1	NONE	NONE	SE	D	36.1996	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.000515	mg/kg	0.000327	0.000515	0.005	0.00787	1.00401606	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245574	2WSED7-007 (0-0.5)	20612072817	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 817-1	NONE	NONE	SE	D	35.3374	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.000505	mg/kg	0.000327	0.000505	0.005	0.00772	0.99800399	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245575	2WSED8-008 (0-0.5)	20612072802	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 802-1	NONE	NONE	SE	D	31.9735	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.000481	mg/kg	0.000327	0.000481	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1245576	2WSED8-009 (0-0.5)	20612072809	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 809-1	NONE	NONE	SE	D	17.5412	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.000392	mg/kg	0.000327	0.000392	0.005	0.00599	0.98814229	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246077	LCS for HBN 338509 [MSV960]	437304	LCS	SWB260 B			12/10/2006			NONE	S			1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1			0.024	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.024	97	0	0	0	0
1246078	LCS for HBN 338541 [MSV960]	437444	LCS	SWB260 B			12/11/2006			NONE	S			1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1			0.025	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.025	100	0	0	0	0
1246079	LCSD for HBN 338509 [MSV960]	437305	LCSD	SWB260 B			12/10/2006			NONE	S			1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1			0.027	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.027	106	437304	0	0.025	0.024	97 12
1246080	LCSD for HBN 338541 [MSV960]	437445	LCSD	SWB260 B			12/11/2006			NONE	S			1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1			0.024	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.024	96	437444	0	0.025	0.025	100 4
1246081	MB for HBN 338509 [MSV960]	437303	LB	SWB260 B			12/10/2006			NONE	S			1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U		0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0	0		0	0	0
1246082	MB for HBN 338541 [MSV960]	437443	LB	SWB260 B			12/11/2006			NONE	S			1,2,4-Trichlorobenzene	MSV0	AJV	120-82-1	U		0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0	0		0	0	0
1246083	2WSED1-001 (0-0.5)	20612072801	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 801-1	NONE	NONE	SE	D	22.5428	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000462	mg/kg	0.000351	0.000462	0.005	0.00659	1.02040816	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246084	2WSED1-001 (0-0.5) MS	20612072804	MS	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 804-1	NONE	NONE	SE	D	22.5428	Vinyl chloride	MSV0	KCB	75-01-4			0.043	mg/kg	0.000351	0.000643	0.005	0.00916	0.99800399	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.023	94	0	0	0	0
1246085	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 805-1	NONE	NONE	SE	D	22.5428	Vinyl chloride	MSV0	KCB	75-01-4			0.044	mg/kg	0.000351	0.00065	0.005	0.00925	1.00806452	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.024	20612072 96 804	0	0.025	0.023	94 4
1246086	2WSED2-0-010 (0-0.5)	20612072810	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 810-1	NONE	NONE	SE	D	26.809	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000476	mg/kg	0.000351	0.000476	0.005	0.00678	0.99206349	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246087	2WSED2-1-011 (0-0.5)	20612072811	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 811-1	NONE	NONE	SE	D	26.2327	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000484	mg/kg	0.000351	0.000484	0.005	0.00689	1.01626016	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246088	2WSED2-2-012 (0-0.5)	20612072812	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 812-1	NONE	NONE	SE	D	16.9118	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000431	mg/kg	0.000351	0.000431	0.005	0.00614	1.02040816	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246089	2WSED3-3-013 (0-0.5)	20612072818	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 818-1	NONE	NONE	SE	D	17.116	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000443	mg/kg	0.000351	0.000443	0.005	0.00613	1.01626016	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246090	2WSED4-4-014 (0-0.5)	20612072819	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 819-1	NONE	NONE	SE	D	18.9633	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000439	mg/kg	0.000351	0.000439	0.005	0.00626	1.01419878	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246091	2WSED5-5-015 (0-0.5)	20612072816	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 816-1	NONE	NONE	SE	D	65.6507	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.00102	mg/kg	0.000351	0.00102	0.005	0.015	1.00200401	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246092	2WSED6-6-014 (0-0.5)	20612072803	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 803-1	NONE	NONE	SE	D	45.5267	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000643	mg/kg	0.000351	0.000643	0.005	0.00916	0.99800399	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246093	2WSED3-7-017 (0-0.5)	20612072820	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 820-1	NONE	NONE	SE	D	47.0797	Vinyl chloride	MSV0	AJV	75-01-4	U	none	0.000661	mg/kg	0.000351	0.000661	0.005	0.00941	0.99601594	1	TRG	12/11/2006	1/0/1900	GCAL	3	none	338541	0	0	0		0	0	0
1246094	2WSED3-002 (0-0.5)	20612072806	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 806-1	NONE	NONE	SE	D	58.8041	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000869	mg/kg	0.000351	0.000869	0.005	0.012	1.02040816	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246095	2WSED3-003 (0-0.5)	20612072813	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 813-1	NONE	NONE	SE	D	58.9708	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000871	mg/kg	0.000351	0.000871	0.005	0.012	1.01832994	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246096	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 814-1	NONE	NONE	SE	D	56.3333	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.00082	mg/kg	0.000351	0.00082	0.005	0.012	1.02340816	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246097	2WSED4-004 (0-0.5)	20612072815	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 815-1	NONE	NONE	SE	D	53.5938	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.00077	mg/kg	0.000351	0.00077	0.005	0.011	1.01832994	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246098	2WSED6-005 (0-0.5)	20612072807	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 807-1	NONE	NONE	SE	D	40.3238	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000599	mg/kg	0.000351	0.000599	0.005	0.00853	1.01832994	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246099	2WSED6-006 (0-0.5)	20612072808	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 808-1	NONE	NONE	SE	D	36.1996	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000552	mg/kg	0.000351	0.000552	0.005	0.00787	1.00401606	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246100	2WSED7-007 (0-0.5)	20612072817	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 817-1	NONE	NONE	SE	D	35.3374	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000542	mg/kg	0.000351	0.000542	0.005	0.00772	0.99800399	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246101	2WSED8-008 (0-0.5)	20612072802	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 802-1	NONE	NONE	SE	D	31.9735	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000516	mg/kg	0.000351	0.000516	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246102	2WSED8-009 (0-0.5)	20612072809	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 809-1	NONE	NONE	SE	D	17.5412	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000421	mg/kg	0.000351	0.000421	0.005	0.00599	0.98814229	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
1246103	LCS for HBN 338509 [MSV960]	437304	LCS	SWB260 B			12/10/2006			NONE	S			Vinyl chloride	MSV0	JCK	75-01-4			0.021	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.021	85	0	0	0	0
1246104	LCS for HBN 338541 [MSV960]	437444	LCS	SWB260 B			12/11/2006			NONE	S			Vinyl chloride	MSV0	KCB	75-01-4			0.022	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.022	86	0	0	0	0
1246105	LCSD for HBN 338509 [MSV960]	437305	LCSD	SWB260 B			12/10/2006			NONE	S			Vinyl chloride	MSV0	JCK	75-01-4			0.024	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.024	94	437304	0	0.025	0.021	85 13
1246106	LCSD for HBN 338541 [MSV960]	437445	LCSD	SWB260 B			12/11/2006			NONE	S			Vinyl chloride	MSV0	KCB	75-01-4			0.021	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.021	82	437444	0	0.025	0.022	86 5
1246107	MB for HBN 338509 [MSV960]	437303	LB	SWB260 B			12/10/2006			NONE	S			Vinyl chloride	MSV0	KCB	75-01-4	U		0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0	0		0	0	0
1246108	MB for HBN 338541 [MSV960]	437443	LB	SWB260 B			12/11/2006			NONE	S			Vinyl chloride	MSV0	AJV	75-01-4	U		0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG

124116	2WSED1-4-014 (0-0.5)	20612072819	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 819-1	NONE	NONE	SE	D	18.9633	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000449	mg/kg	0.000359	0.000449	0.005	0.00626	1.01419878	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124117	2WSED1-5-015 (0-0.5)	20612072816	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 816-1	NONE	NONE	SE	D	65.6507	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.00105	mg/kg	0.000359	0.00105	0.005	0.015	1.00200401	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124118	2WSED1-6-014 (0-0.5)	20612072803	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 803-1	NONE	NONE	SE	D	45.5207	1,1-Dichloroethene	MSV0	KCB	75-35-4	J	J	0.0025	mg/kg	0.000359	0.000658	0.005	0.00916	0.99800399	1	TRG	12/10/2006	1/01/1900	GCAL	3	result is between SQL and 3 SQL	338509	0	0	0		0	0	0
124119	2WSED1-7-017 (0-0.5)	20612072820	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 820-1	NONE	NONE	SE	D	47.0797	1,1-Dichloroethene	MSV0	AJV	75-35-4	U	none	0.000676	mg/kg	0.000359	0.000676	0.005	0.00941	0.99601594	1	TRG	12/11/2006	1/01/1900	GCAL	3	none	338541	0	0	0		0	0	0
124120	2WSED1-002 (0-0.5)	20612072806	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 806-1	NONE	NONE	SE	D	58.8041	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000889	mg/kg	0.000359	0.000889	0.005	0.012	1.00240816	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124121	2WSED1-003 (0-0.5)	20612072813	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 813-1	NONE	NONE	SE	D	58.9708	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000891	mg/kg	0.000359	0.000891	0.005	0.012	1.01832994	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124122	2WSED1-003 (0-0.5)	20612072814	FLDDUP	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 814-1	NONE	NONE	SE	D	56.3333	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000839	mg/kg	0.000359	0.000839	0.005	0.012	1.02040816	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124123	2WSED1-004 (0-0.5)	20612072815	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 815-1	NONE	NONE	SE	D	53.5938	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000788	mg/kg	0.000359	0.000788	0.005	0.011	1.01832994	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124124	2WSED1-005 (0-0.5)	20612072807	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 807-1	NONE	NONE	SE	D	40.3238	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000613	mg/kg	0.000359	0.000613	0.005	0.00853	1.01832994	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124125	2WSED1-006 (0-0.5)	20612072808	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 808-1	NONE	NONE	SE	D	36.1996	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000565	mg/kg	0.000359	0.000565	0.005	0.00787	1.00401606	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124126	2WSED1-007 (0-0.5)	20612072817	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 817-1	NONE	NONE	SE	D	35.3374	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000554	mg/kg	0.000359	0.000554	0.005	0.00772	0.99800399	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124127	2WSED1-008 (0-0.5)	20612072802	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 802-1	NONE	NONE	SE	D	31.9735	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000526	mg/kg	0.000359	0.000526	0.005	0.00735	1	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124128	2WSED1-009 (0-0.5)	20612072809	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 809-1	NONE	NONE	SE	D	17.5412	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.00043	mg/kg	0.000359	0.00043	0.005	0.00599	0.98814229	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124129	LCS for HBN 338509 [MSV/960 5]	437304	LCS	SWB260 B			12/10/2006			NONE	S			1,1-Dichloroethene	MSV0	JCK	75-35-4			0.023	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	12/10/2006	1/01/1900	GCAL	3	338509	0	0.025	0.023	90	0	0	0	0
124130	LCS for HBN 338541 [MSV/960 5]	437444	LCS	SWB260 B			12/11/2006			NONE	S			1,1-Dichloroethene	MSV0	KCB	75-35-4			0.023	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	12/11/2006	1/01/1900	GCAL	3	338541	0	0.025	0.023	91	0	0	0	0
124131	LCSD for HBN 338509 [MSV/960 5]	437305	LCSD	SWB260 B			12/10/2006			NONE	S			1,1-Dichloroethene	MSV0	JCK	75-35-4			0.024	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	12/10/2006	1/01/1900	GCAL	3	338509	0	0.025	0.024	97	437304	0	0.025	0.023	90	4
124132	LCSD for HBN 338541 [MSV/960 5]	437445	LCSD	SWB260 B			12/11/2006			NONE	S			1,1-Dichloroethene	MSV0	KCB	75-35-4			0.023	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	12/11/2006	1/01/1900	GCAL	3	338541	0	0.025	0.023	92	437444	0	0.025	0.023	91	0
124133	MB for HBN 338509 [MSV/960 5]	437303	LB	SWB260 B			12/10/2006			NONE	S			1,1-Dichloroethene	MSV0	KCB	75-35-4	U		0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	12/10/2006	1/01/1900	GCAL	3	338509		0	0	0		0	0	0
124134	MB for HBN 338541 [MSV/960 5]	437443	LB	SWB260 B			12/11/2006			NONE	S			1,1-Dichloroethene	MSV0	AJV	75-35-4	U		0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	12/11/2006	1/01/1900	GCAL	3	338541		0	0	0		0	0	0
124135	2WSED1-001 (0-0.5)	20612072801	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 801-1	NONE	NONE	SE	D	22.5428	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.00048	mg/kg	0.000364	0.00048	0.005	0.00959	1.02040816	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124136	2WSED1-004 (0-0.5) MS	20612072804	MS	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 804-1	NONE	NONE	SE	D	22.5428	Dichlorodifluoromethane	MSV0	KCB	75-71-8			0.032	mg/kg	0.000364	0.000667	0.005	0.00916	0.99800399	1	TRG	12/10/2006	1/01/1900	GCAL	3	338509	0	0.025	0.017	69	0	0	0	0
124137	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 805-1	NONE	NONE	SE	D	22.5428	Dichlorodifluoromethane	MSV0	KCB	75-71-8			0.036	mg/kg	0.000364	0.000674	0.005	0.00925	1.00800452	1	TRG	12/10/2006	20612072 1/01/1900	GCAL	3	338509	0	0.025	0.02	79	804	0	0.025	0.017	69	16
124138	2WSED1-0-010 (0-0.5)	20612072810	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 810-1	NONE	NONE	SE	D	26.809	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000493	mg/kg	0.000364	0.000493	0.005	0.00678	0.99200349	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124139	2WSED1-1-011 (0-0.5)	20612072811	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 811-1	NONE	NONE	SE	D	26.2327	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000501	mg/kg	0.000364	0.000501	0.005	0.00689	1.01626016	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124140	2WSED1-2-012 (0-0.5)	20612072812	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 812-1	NONE	NONE	SE	D	16.9118	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000447	mg/kg	0.000364	0.000447	0.005	0.00614	1.02040816	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124141	2WSED1-3-013 (0-0.5)	20612072818	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 818-1	NONE	NONE	SE	D	17.116	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000446	mg/kg	0.000364	0.000446	0.005	0.00613	1.01626016	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124142	2WSED1-4-014 (0-0.5)	20612072819	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 819-1	NONE	NONE	SE	D	18.9633	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000456	mg/kg	0.000364	0.000456	0.005	0.00626	1.01419878	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124143	2WSED1-5-015 (0-0.5)	20612072816	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 816-1	NONE	NONE	SE	D	65.6507	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.00106	mg/kg	0.000364	0.00106	0.005	0.015	1.00200401	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124144	2WSED1-6-016 (0-0.5)	20612072803	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 803-1	NONE	NONE	SE	D	45.5207	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000667	mg/kg	0.000364	0.000667	0.005	0.00916	0.99800399	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124145	2WSED1-7-017 (0-0.5)	20612072820	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 820-1	NONE	NONE	SE	D	47.0797	Dichlorodifluoromethane	MSV0	AJV	75-71-8	U	UJ	0.000685	mg/kg	0.000364	0.000685	0.005	0.00941	0.99601594	1	TRG	12/11/2006	1/01/1900	GCAL	3	calibration drift (%D> - 3 22)	338541	0	0	0		0	0	0
124146	2WSED1-002 (0-0.5)	20612072806	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 806-1	NONE	NONE	SE	D	58.8041	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000902	mg/kg	0.000364	0.000902	0.005	0.012	1.02040816	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124147	2WSED1-003 (0-0.5)	20612072813	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 813-1	NONE	NONE	SE	D	58.9708	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000903	mg/kg	0.000364	0.000903	0.005	0.012	1.01832994	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124148	2WSED1-003 (0-0.5)D	20612072814	FLDDUP	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 814-1	NONE	NONE	SE	D	56.3333	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000851	mg/kg	0.000364	0.000851	0.005	0.012	1.02040816	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124149	2WSED1-004 (0-0.5)	20612072815	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 815-1	NONE	NONE	SE	D	53.5938	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000799	mg/kg	0.000364	0.000799	0.005	0.011	1.01832994	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124150	2WSED1-005 (0-0.5)	20612072807	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 807-1	NONE	NONE	SE	D	40.3238	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000621	mg/kg	0.000364	0.000621	0.005	0.00853	1.01832994	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124151	2WSED1-006 (0-0.5)	20612072808	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 808-1	NONE	NONE	SE	D	36.1996	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000573	mg/kg	0.000364	0.000573	0.005	0.00787	1.00401606	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124152	2WSED1-007 (0-0.5)	20612072817	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 817-1	NONE	NONE	SE	D	35.3374	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000562	mg/kg	0.000364	0.000562	0.005	0.00772	0.99800399	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124153	2WSED1-008 (0-0.5)	20612072802	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 802-1	NONE	NONE	SE	D	31.9735	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000535	mg/kg	0.000364	0.000535	0.005	0.00735	1	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124154	2WSED1-009 (0-0.5)	20612072809	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 809-1	NONE	NONE	SE	D	17.5412	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000436	mg/kg	0.000364	0.000436	0.005	0.00599	0.98814229	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124155	LCS for HBN 338509 [MSV/960 5]	437304	LCS	SWB260 B			12/10/2006			NONE	S			Dichlorodifluoromethane	MSV0	JCK	75-71-8			0.018	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	12/10/2006	1/01/1900	GCAL	3	338509	0	0.025	0.018	74	0	0	0	0
124156	LCS for HBN 338541 [MSV/960 5]	437444	LCS	SWB260 B			12/11/2006			NONE	S			Dichlorodifluoromethane	MSV0	KCB	75-71-8			0.019	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	12/11/2006	1/01/1900	GCAL	3	338541	0	0.025	0.019	74	0	0	0	0
124157	LCSD for HBN 338509 [MSV/960 5]	437305	LCSD	SWB260 B			12/10/2006			NONE	S			Dichlorodifluoromethane	MSV0	JCK	75-71-8			0.019	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	12/10/2006	1/01/1900	GCAL	3	338509	0	0.025	0.019	74	437304	0	0.025	0.018	74	5
124158	LCSD for HBN 338541 [MSV/960 5]	437445	LCSD	SWB260 B			12/11/2006			NONE	S			Dichlorodifluoromethane	MSV0	KCB	75-71-8			0.016	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	12/11/2006	1/01/1900	GCAL	3	338541	0	0.025	0.016	65	437444	0	0.025	0.019	74	17
124159	MB for HBN 338509 [MSV/960 5]	437303	LB	SWB260 B			12/10/2006			NONE	S			Dichlorodifluoromethane	MSV0	KCB	75-71-8	U		0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	12/10/2006	1/01/1900	GCAL	3	338509		0	0	0		0	0	0
124160	MB for HBN 338541 [MSV/960 5]	437443	LB	SWB260 B			12/11/2006			NONE	S			Dichlorodifluoromethane	MSV0	AJV	75-71-8	U		0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	12/11/2006	1/01/1900	GCAL	3	338541		0	0	0		0	0	0
124161	2WSED1-001 (0-0.5)	20612072801	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 801-1	NONE	NONE	SE	D	22.5428	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000487	mg/kg	0.00037	0.000487	0.005	0.00959	1.02040816	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124162	2WSED1-001 (0-0.5) MS	20612072804	MS	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 804-1	NONE	NONE	SE	D	22.5428	Methylcyclohexane	MSV0	KCB	108-87-2			0.045	mg/kg	0.00037	0.000678	0.005	0.00916	0.99800399	1	TRG	12/10/2006	1/01/1900	GCAL	3	338509	0	0.025	0.024	97	0	0	0	0
124163	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 805-1	NONE	NONE	SE	D	22.5428	Methylcyclohexane	MSV0	KCB	108-87-2			0.047	mg/kg	0.00037	0.000685	0.005	0.00925	1.00800452	1	TRG	12/10/2006	20612072 1/01/1900	GCAL	3	338509	0	0.025	0.026	101	804	0	0.025	0.024	97	8
124164	2WSED1-0-010 (0-0.5)	20612072810	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 810-1	NONE	NONE	SE	D	26.809	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000502	mg/kg	0.00037	0.000502	0.005	0.00678	0.99200349	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124165	2WSED1-1-011 (0-0.5)	20612072811	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 811-1	NONE	NONE	SE	D	26.2327	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.00051	mg/kg	0.00037	0.00051	0.005	0.00689	1.01626016	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124166	2WSED1-2-012 (0-0.5)	20612072812	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 812-1	NONE	NONE	SE	D	16.9118	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000454	mg/kg	0.00037	0.000454	0.005	0.00614	1.02040816	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124167	2WSED1-3-013 (0-0.5)	20612072818	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 818-1	NONE	NONE	SE	D	17.116	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000454	mg/kg	0.00037	0.000454	0.005	0.00613	1.01626016	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124168	2WSED1-4-014 (0-0.5)	20612072819	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 819-1	NONE	NONE	SE	D	18.9633	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000463	mg/kg	0.00037	0.000463	0.005	0.00626	1.01419878	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124169	2WSED1-5-015 (0-0.5)	20612072816	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 816-1	NONE	NONE	SE	D	65.6507	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.00108	mg/kg	0.00037	0.00108	0.005	0.015	1.00200401	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124170	2WSED1-6-016 (0-0.5)	20612072803	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 803-1	NONE	NONE	SE	D	45.5207	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000678	mg/kg	0.00037	0.000678	0.005	0.00916	0.99800399	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124171	2WSED1-7-017 (0-0.5)	20612072820	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 820-1	NONE	NONE	SE	D	47.0797	Methylcyclohexane	MSV0	AJV	108-87-2	U	none	0.000696	mg/kg	0.00037	0.000696	0.005	0.00941	0.99601594	1	TRG	12/11/2006	1/01/1900	GCAL	3	none	338541	0	0	0		0	0	0
124172	2WSED1-002 (0-0.5)	20612072806	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 806-1	NONE	NONE	SE	D	58.8041	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000916	mg/kg	0.00037	0.000916	0.005	0.012	1.02040816	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124173	2WSED1-003 (0-0.5)	20612072813	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 813-1	NONE	NONE	SE	D	58.9708	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000918	mg/kg	0.00037	0.000918	0.005	0.012	1.01832994	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124174	2WSED1-003 (0-0.5)D	20612072814	FLDDUP	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 814-1	NONE	NONE	SE	D	56.3333	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000865	mg/kg	0.00037	0.000865	0.005	0.012	1.02040816	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124175	2WSED1-004 (0-0.5)	20612072815	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 815-1	NONE	NONE	SE	D	53.5938	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000812	mg/kg	0.00037	0.000812	0.005	0.011	1.01832994	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124176	2WSED1-005 (0-0.5)	20612072807	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 807-1	NONE	NONE	SE	D	40.3238	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000631	mg/kg	0.00037	0.000631	0.005	0.00853	1.01832994	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124177	2WSED1-006 (0-0.5)	20612072808	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 808-1	NONE	NONE	SE	D	36.1996	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000582	mg/kg	0.00037	0.000582	0.005	0.00787	1.00401606	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124178	2WSED1-007 (0-0.5)	20612072817	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 817-1	NONE	NONE	SE	D	35.3374	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000571	mg/kg	0.00037	0.000571	0.005	0.00772	0.99800399	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124179	2WSED1-008 (0-0.5)	20612072802	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 802-1	NONE	NONE	SE	D	31.9735	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000544	mg/kg	0.00037	0.000544	0.005	0.00735	1	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
124180	2WSED1-009 (0-0.5)	20612072809	SITE	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 809-1	NONE	NONE	SE	D	17.5412	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000443	mg/kg	0.00037	0.000443	0.005	0.00599	0.98814229	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0

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2WSED1-001 (0-12S200 0.5)	2061027801 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207201-1	NONE	NONE	SE	D	22.5428	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.00277 mg/kg	0.0021	0.00277	0.005	0.00659	1.02040816	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
2WSED1-001 (0-12S201 0.5) MS	2061027804 MS	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207204-1	NONE	NONE	SE	D	22.5428	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8			0.038 mg/kg	0.0021	0.00385	0.005	0.00916	0.98800399	1	TRG	12/10/2006	1/01/1900	GCAL	3		338509	0	0.025	0.021	83	0	0	0	0
2WSED1-001 (0-12S202 0.5) MSD	2061027805 MSD	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207205-1	NONE	NONE	SE	D	22.5428	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8			0.044 mg/kg	0.0021	0.00389	0.005	0.00925	1.00806452	1	TRG	12/10/2006	1/01/1900	GCAL	3		338509	0	0.025	0.024	20612072 95 804	0	0.025	0.021	83 13
2WSED1-0-010 (0-12S203 0.5)	2061027810 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207210-1	NONE	NONE	SE	D	26.809	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.00285 mg/kg	0.0021	0.00285	0.005	0.00678	0.98206349	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
2WSED1-1-011 (0-12S204 0.5)	2061027811 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207211-1	NONE	NONE	SE	D	26.2327	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.0029 mg/kg	0.0021	0.0029	0.005	0.00689	1.01626016	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
2WSED1-2-012 (0-12S205 0.5)	2061027812 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207212-1	NONE	NONE	SE	D	16.9118	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.00258 mg/kg	0.0021	0.00258	0.005	0.00614	1.02040816	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
2WSED1-3-013 (0-12S206 0.5)	2061027818 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207218-1	NONE	NONE	SE	D	17.116	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.00258 mg/kg	0.0021	0.00258	0.005	0.00613	1.01626016	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
2WSED1-4-014 (0-12S207 0.5)	2061027819 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207219-1	NONE	NONE	SE	D	18.9633	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.00263 mg/kg	0.0021	0.00263	0.005	0.00626	1.01419878	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
2WSED1-5-015 (0-12S208 0.5)	2061027816 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207216-1	NONE	NONE	SE	D	65.6507	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.00613 mg/kg	0.0021	0.00613	0.005	0.015	1.00200401	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
2WSED1-6-016 (0-12S209 0.5)	2061027803 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207203-1	NONE	NONE	SE	D	45.5267	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.00385 mg/kg	0.0021	0.00385	0.005	0.00916	0.98800399	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
2WSED1-7-017 (0-12S210 0.5)	2061027820 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207220-1	NONE	NONE	SE	D	47.0797	2-Chloroethylvinyl ether	MSV0	AJV	110-75-8	U	none	0.00396 mg/kg	0.0021	0.00396	0.005	0.00941	0.99601594	1	TRG	12/11/2006	1/01/1900	GCAL	3	none	338541	0	0	0		0	0	0
2WSED2-002 (0-12S211 0.5)	2061027806 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207206-1	NONE	NONE	SE	D	58.8041	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.00521 mg/kg	0.0021	0.00521	0.005	0.012	1.02040816	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
2WSED3-003 (0-12S212 0.5)	2061027813 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207213-1	NONE	NONE	SE	D	58.9708	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.00522 mg/kg	0.0021	0.00522	0.005	0.012	1.01832994	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
2WSED3-003 (0-12S213 0.5)D	2061027814 FLDDUP	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207214-1	NONE	NONE	SE	D	56.3333	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.00491 mg/kg	0.0021	0.00491	0.005	0.012	1.02040816	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
2WSED4-004 (0-12S214 0.5)	2061027815 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207215-1	NONE	NONE	SE	D	53.5938	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.00461 mg/kg	0.0021	0.00461	0.005	0.011	1.01832994	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
2WSED5-005 (0-12S215 0.5)	2061027807 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207207-1	NONE	NONE	SE	D	40.3238	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.00359 mg/kg	0.0021	0.00359	0.005	0.00853	1.01832994	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
2WSED6-006 (0-12S216 0.5)	2061027808 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207208-1	NONE	NONE	SE	D	36.1996	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.00331 mg/kg	0.0021	0.00331	0.005	0.00787	1.00401606	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
2WSED7-007 (0-12S217 0.5)	2061027817 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207217-1	NONE	NONE	SE	D	35.3374	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.00325 mg/kg	0.0021	0.00325	0.005	0.00772	0.98800399	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
2WSED8-008 (0-12S218 0.5)	2061027802 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207202-1	NONE	NONE	SE	D	31.9735	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.00309 mg/kg	0.0021	0.00309	0.005	0.00735	1	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
2WSED9-009 (0-12S219 0.5)	2061027809 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207209-1	NONE	NONE	SE	D	17.5412	2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U	none	0.00252 mg/kg	0.0021	0.00252	0.005	0.00599	0.98814229	1	TRG	12/10/2006	1/01/1900	GCAL	3	none	338509	0	0	0		0	0	0
LCS for HBN 338509 [MSV960 12S220 5]	437304 LCS	SW8260B			12/10/2006			NONE	S			2-Chloroethylvinyl ether	MSV0	JCK	110-75-8			0.023 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	12/10/2006	1/01/1900	GCAL	3		338509	0	0.025	0.023	92	0	0	0	0
LCS for HBN 338541 [MSV960 12S221 5]	437444 LCS	SW8260B			12/11/2006			NONE	S			2-Chloroethylvinyl ether	MSV0	KCB	110-75-8			0.026 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	12/11/2006	1/01/1900	GCAL	3		338541	0	0.025	0.026	104	0	0	0	0
LCSD for HBN 338509 [MSV960 12S222 5]	437305 LCSD	SW8260B			12/10/2006			NONE	S			2-Chloroethylvinyl ether	MSV0	JCK	110-75-8			0.026 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	12/10/2006	1/01/1900	GCAL	3		338509	0	0.025	0.026	102 437304	0	0.025	0.023	92 12
LCSD for HBN 338541 [MSV960 12S223 5]	437445 LCSD	SW8260B			12/11/2006			NONE	S			2-Chloroethylvinyl ether	MSV0	KCB	110-75-8			0.024 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	12/11/2006	1/01/1900	GCAL	3		338541	0	0.025	0.024	98 437444	0	0.025	0.026	104 8
MB for HBN 338509 [MSV960 12S224 5]	437303 LB	SW8260B			12/10/2006			NONE	S			2-Chloroethylvinyl ether	MSV0	KCB	110-75-8	U		0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	12/10/2006	1/01/1900	GCAL	3		338509	0	0	0		0	0	0
MB for HBN 338541 [MSV960 12S225 5]	437443 LB	SW8260B			12/11/2006			NONE	S			2-Chloroethylvinyl ether	MSV0	AJV	110-75-8	U		0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	12/11/2006	1/01/1900	GCAL	3		338541	0	0	0		0	0	0
2WSED1-001 (0-12S226 0.5)	2061027801 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207201-1	NONE	NONE	SE	D	22.5428	Acrolein	MSV0	KCB	107-02-8	U	UJ	0.03389 mg/kg	0.00234	0.00308	0.025	0.033	1.02040816	1	TRG	12/10/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 11x (SE); low ave MS/MSD recovery 2 (42.5%)	338509	0	0	0		0	0	0
2WSED1-001 (0-12S227 0.5) MS	2061027804 MS	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207204-1	NONE	NONE	SE	D	22.5428	Acrolein	MSV0	KCB	107-02-8			0.177 mg/kg	0.00234	0.00429	0.025	0.046	0.98800399	1	TRG	12/10/2006	1/01/1900	GCAL	3		338509	0	0.125	0.096	77	0	0	0	0
2WSED1-001 (0-12S228 0.5) MSD	2061027805 MSD	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207205-1	NONE	NONE	SE	D	22.5428	Acrolein	MSV0	KCB	107-02-8	J		0.019 mg/kg	0.00234	0.00433	0.025	0.046	0.98806452	1	TRG	12/10/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 11x (SE); low ave MS/MSD recovery 2 (42.5%)	338509	0	0.126	0.01	20612072 8 804	0	0.125	0.096	77 162
2WSED1-0-010 (0-12S229 0.5)	2061027810 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207210-1	NONE	NONE	SE	D	26.809	Acrolein	MSV0	KCB	107-02-8	U	UJ	0.03487 mg/kg	0.00234	0.00317	0.025	0.034	0.98206349	1	TRG	12/10/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 11x (SE); low ave MS/MSD recovery 2 (42.5%)	338509	0	0	0		0	0	0
2WSED1-1-011 (0-12S230 0.5)	2061027811 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207211-1	NONE	NONE	SE	D	26.2327	Acrolein	MSV0	KCB	107-02-8	U	UJ	0.03542 mg/kg	0.00234	0.00322	0.025	0.034	1.01626016	1	TRG	12/10/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 11x (SE); low ave MS/MSD recovery 2 (42.5%)	338509	0	0	0		0	0	0
2WSED1-2-012 (0-12S231 0.5)	2061027812 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207212-1	NONE	NONE	SE	D	16.9118	Acrolein	MSV0	KCB	107-02-8	U	UJ	0.03157 mg/kg	0.00234	0.00287	0.025	0.031	1.02040816	1	TRG	12/10/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 11x (SE); low ave MS/MSD recovery 2 (42.5%)	338509	0	0	0		0	0	0
2WSED1-3-013 (0-12S232 0.5)	2061027818 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207218-1	NONE	NONE	SE	D	17.116	Acrolein	MSV0	KCB	107-02-8	U	UJ	0.03157 mg/kg	0.00234	0.00287	0.025	0.031	1.01626016	1	TRG	12/10/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 11x (SE); low ave MS/MSD recovery 2 (42.5%)	338509	0	0	0		0	0	0
2WSED1-4-014 (0-12S233 0.5)	2061027819 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207219-1	NONE	NONE	SE	D	18.9633	Acrolein	MSV0	KCB	107-02-8	U	UJ	0.03223 mg/kg	0.00234	0.00293	0.025	0.031	1.01419878	1	TRG	12/10/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 11x (SE); low ave MS/MSD recovery 2 (42.5%)	338509	0	0	0		0	0	0
2WSED1-5-015 (0-12S234 0.5)	2061027816 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207216-1	NONE	NONE	SE	D	65.6507	Acrolein	MSV0	KCB	107-02-8	U	UJ	0.07513 mg/kg	0.00234	0.00683	0.025	0.073	1.00200401	1	TRG	12/10/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 11x (SE); low ave MS/MSD recovery 2 (42.5%)	338509	0	0	0		0	0	0
2WSED1-6-016 (0-12S235 0.5)	2061027803 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207203-1	NONE	NONE	SE	D	45.5267	Acrolein	MSV0	KCB	107-02-8	U	UJ	0.04719 mg/kg	0.00234	0.00429	0.025	0.046	0.98800399	1	TRG	12/10/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 11x (SE); low ave MS/MSD recovery 2 (42.5%)	338509	0	0	0		0	0	0
2WSED1-7-017 (0-12S236 0.5)	2061027820 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207220-1	NONE	NONE	SE	D	47.0797	Acrolein	MSV0	AJV	107-02-8	U	UJ	0.0484 mg/kg	0.00234	0.0044	0.025	0.047	0.99601594	1	TRG	12/11/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 11x (SE); low ave MS/MSD recovery 2 (42.5%)	338541	0	0	0		0	0	0
2WSED2-002 (0-12S237 0.5)	2061027806 SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	2061207206-1	NONE	NONE	SE	D	58.8041	Acrolein	MSV0	KCB	107-02-8	U	UJ	0.0638 mg/kg	0.00234	0.0058	0.025	0.062	1.02040816	1	TRG	12/10/2006	1/01/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 11x (SE); low ave MS/MSD recovery 2 (42.5%)	338509	0	0	0		0	0	0

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2WSW7-128144 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Chloromethane	MSV6	JCK	74-87-3	U	0.000645 mg/L	0.645	0.000645	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128145 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Cyclohexane	MSV6	JCK	110-82-7	U	0.000491 mg/L	0.491	0.000491	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128146 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Dibromochloromethane	MSV6	JCK	124-48-1	U	0.000228 mg/L	0.228	0.000228	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128147 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Dibromomethane	MSV6	JCK	1868-53-7							1	1 SUR	12/13/2006	1/01/1900	GCAL	3	338746	0.05	0.05	101	0	0	0
2WSW7-128148 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Dibromoethane	MSV6	JCK	74-95-3	U	0.000378 mg/L	0.378	0.000378	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128149 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	0.000339 mg/L	0.339	0.000339	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128150 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Ethylbenzene	MSV6	JCK	100-41-4	U	0.000257 mg/L	0.257	0.000257	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128151 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	0.00045 mg/L	0.45	0.00045	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128152 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	0.000187 mg/L	0.187	0.000187	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128153 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Methyl Acetate	MSV6	JCK	79-20-9	U	0.000847 mg/L	0.847	0.000847	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128154 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Methyl Iodide	MSV6	JCK	74-88-4	U	0.00042 mg/L	0.42	0.00042	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128155 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Methylcyclohexane	MSV6	JCK	108-87-2	U	0.000189 mg/L	0.189	0.000189	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128156 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Methylene chloride	MSV6	JCK	75-09-2	U	0.000263 mg/L	0.263	0.000263	10	0.01	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128157 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Naphthalene	MSV6	JCK	91-20-3	JB	0.00104 mg/L	0.39	0.00039	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128158 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Styrene	MSV6	JCK	100-42-5	U	0.000152 mg/L	0.152	0.000152	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128159 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Tetrachloroethene	MSV6	JCK	127-18-4	U	0.000768 mg/L	0.768	0.000768	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128160 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Toluene	MSV6	JCK	108-88-3	U	0.000197 mg/L	0.197	0.000197	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128161 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Toluene d8	MSV6	JCK	2037-26-5							1	1 SUR	12/13/2006	1/01/1900	GCAL	3	338746	0.05	0.052	103	0	0	0
2WSW7-128162 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Trichloroethene	MSV6	JCK	79-01-6	U	0.000702 mg/L	0.702	0.000702	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128163 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	0.000255 mg/L	0.255	0.000255	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128164 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Trichlorofluoroethane	MSV6	JCK	76-13-1	U	0.00036 mg/L	0.36	0.00036	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128165 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Vinyl acetate	MSV6	JCK	108-05-4	U	0.000378 mg/L	0.378	0.000378	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128166 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Vinyl chloride	MSV6	JCK	75-01-4	U	0.000383 mg/L	0.383	0.000383	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128167 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	Xylene (total)	MSV6	JCK	1330-20-7	U	0.000509 mg/L	0.704	0.000509	10	0.01	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128168 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	0.000292 mg/L	0.292	0.000292	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128169 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	0.000165 mg/L	0.165	0.000165	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128170 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	m,p-Xylene	MSV6	JCK	136777-61-2	U	0.000476 mg/L	0.476	0.000476	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128171 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	0.025 mg/L	25	0.025	25	0.025	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128172 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	n-Butylbenzene	MSV6	JCK	104-51-8	U	0.000281 mg/L	0.281	0.000281	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128173 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	n-Propylbenzene	MSV6	JCK	103-65-1	U	0.000305 mg/L	0.305	0.000305	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128174 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	o-Xylene	MSV6	JCK	95-47-6	U	0.000228 mg/L	0.228	0.000228	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128175 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	0.000299 mg/L	0.299	0.000299	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128176 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	0.000179 mg/L	0.179	0.000179	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128177 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	0.000287 mg/L	0.287	0.000287	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128178 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	0.000374 mg/L	0.374	0.000374	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128179 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	0.00018 mg/L	0.18	0.00018	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128180 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006	20612072 308-9	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	0.000717 mg/L	0.717	0.000717	5	0.005	1	1 TRG	12/13/2006	1/01/1900	GCAL	3	338746	0	0	0	0	0	0
2WSW7-128181 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006			NONE	SW	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0							1	1 SUR	12/14/2006	1/01/1900	GCAL	3	338821	0.05	0.045	90	0	0	0
2WSW7-128182 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006			NONE	SW	2-Chloroethyl vinyl ether	MSV4	RJO	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG	12/14/2006	1/01/1900	GCAL	3	338821	0	0	0	0	0	0
2WSW7-128183 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006			NONE	SW	4-Bromofluorobenzene	MSV4	RJO	460-00-4							1	1 SUR	12/14/2006	1/01/1900	GCAL	3	338821	0.05	0.045	90	0	0	0
2WSW7-128184 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006			NONE	SW	Dibromofluoromethane	MSV4	RJO	1868-53-7							1	1 SUR	12/14/2006	1/01/1900	GCAL	3	338821	0.05	0.049	97	0	0	0
2WSW7-128185 FB	20612072308 FLDBK	SWB260 B	12/6/2006	1/01/1900	12/7/2006			NONE	SW	Toluene d8	MSV4	RJO	2037-26-5							1	1 SUR	12/14/2006	1/01/1900	GCAL	3	338821	0.05	0.051	102	0	0	0
2WSW7-128186 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	1,3Dphenylhydrazine/Azobenzene	MSSVS	RRR	122-66-7	U	0.000204 mg/L	0.204	0.000204	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128187 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	2,4,5-Trichlorophenol	MSSVS	RRR	95-95-4	U	0.000406 mg/L	0.406	0.000406	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128188 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	2,4,6-Tribromophenol	MSSVS	RRR	118-79-6							0.001	1 SUR	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0.1	0.065	65	0	0	0
2WSW7-128189 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	2,4,6-Trichlorophenol	MSSVS	RRR	88-06-2	U	0.00042 mg/L	0.42	0.00042	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128190 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	2,4-Dichlorophenol	MSSVS	RRR	120-83-2	U	0.000387 mg/L	0.387	0.000387	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128191 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	2,4-Dimethylphenol	MSSVS	RRR	105-67-9	U	0.00131 mg/L	1.31	0.00131	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128192 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	2,4-Dinitrophenol	MSSVS	RRR	51-28-5	U	0.00112 mg/L	1.12	0.00112	50	0.05	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128193 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	2,4-Dinitrotoluene	MSSVS	RRR	121-14-2	U	0.000464 mg/L	0.464	0.000464	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128194 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	2,6-Dinitrotoluene	MSSVS	RRR	606-20-2	U	0.00041 mg/L	0.41	0.00041	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128195 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	2-Chloronaphthalene	MSSVS	RRR	91-58-7	U	0.000343 mg/L	0.343	0.000343	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128196 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	2-Chlorophenol	MSSVS	RRR	95-57-8	U	0.000344 mg/L	0.344	0.000344	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128197 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	2-Fluorobiphenyl	MSSVS	RRR	321-60-8							0.001	1 SUR	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0.05	0.035	70	0	0	0
2WSW7-128198 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	2-Fluorophenol	MSSVS	RRR	367-12-4							0.001	1 SUR	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0.1	0.025	25	0	0	0
2WSW7-128199 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	2-Methylnaphthalene	MSSVS	RRR	91-57-6	U	0.000102 mg/L	0.102	0.000102	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128200 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	2-Nitroaniline	MSSVS	RRR	88-74-4	U	0.000267 mg/L	0.267	0.000267	50	0.05	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128201 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	2-Nitrophenol	MSSVS	RRR	88-75-5	U	0.000522 mg/L	0.522	0.000522	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128202 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	3,3'-Dichlorobenzidine	MSSVS	RRR	91-94-1	U	0.00208 mg/L	2.08	0.00208	20	0.02	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128203 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	3-Nitroaniline	MSSVS	RRR	99-09-2	U	0.0004 mg/L	0.4	0.0004	50	0.05	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128204 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	4,6-Dinitro-2-methylphenol	MSSVS	RRR	534-52-1	U	0.000284 mg/L	0.284	0.000284	50	0.05	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128205 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	4-Bromophenyl phenyl ether	MSSVS	RRR	101-55-3	U	0.000366 mg/L	0.366	0.000366	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128206 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	4-Chloro-3-methylphenol	MSSVS	RRR	59-50-7	U	0.000408 mg/L	0.408	0.000408	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128207 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	4-Chloroaniline	MSSVS	RRR	106-47-8	U	0.000786 mg/L	0.786	0.000786	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128208 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	4-Chlorophenyl phenyl ether	MSSVS	RRR	7005-72-3	U	0.000346 mg/L	0.346	0.000346	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128209 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	4-Nitroaniline	MSSVS	RRR	100-01-6	U	0.000564 mg/L	0.564	0.000564	50	0.05	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128210 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	4-Nitrophenol	MSSVS	RRR	100-02-7	U	0.00201 mg/L	2.01	0.00201	50	0.05	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128211 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	Acenaphthene	MSSVS	RRR	83-32-9	U	0.000135 mg/L	0.135	0.000135	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128212 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	Acenaphthylene	MSSVS	RRR	208-96-8	U	0.000884 mg/L	0.088	0.000884	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128213 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	Acetophenone	MSSVS	RRR	98-86-2	U	0.000371 mg/L	0.371	0.000371	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128214 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	Aniline	MSSVS	RRR	62-53-3	U	0.000556 mg/L	0.556	0.000556	10	0.01	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128215 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	Anthracene	MSSVS	RRR	120-12-7	U	0.000102 mg/L	0.102	0.000102	10	0.01	0.002	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3	338577	0	0	0	0	0	0
2WSW7-128216 FB	20612072308 FLDBK	SWB270 C	12/6/2006	1/01/1900	12/7/2006	20612072 308-3	NONE	8270C_WEX	SW	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9	U	0.00205 mg/L	2.05	0.00205	50	0.02	0.001	1 TRG	12/6/2006	1/01/1900	12/11/2006	GCAL	3

2WSW3-128235 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U		0.000944 mg/L	0.944	0.000944	10	0.005	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128236 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U		0.000889 mg/L	0.889	0.000889	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128237 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Dibenzofu ran	MSSV5	RRR	53-70-3	U		0.000257 mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128238 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Dibenzofu ran	MSSV5	RRR	132-64-9	U		0.00032 mg/L	0.32	0.00032	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128239 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Diethyl phthalate	MSSV5	RRR	84-66-2	U		0.000257 mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128240 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U		0.000206 mg/L	0.206	0.000206	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128241 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Fluoranthe ne	MSSV5	RRR	206-44-0	U		0.000155 mg/L	0.155	0.000155	10	0.002	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128242 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Fluorene	MSSV5	RRR	86-73-7	U		0.00011 mg/L	0.11	0.00011	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128243 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Hexachlor obenzene	MSSV5	RRR	118-74-1	U		0.000256 mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128244 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Hexachlor ocyclopent adiene	MSSV5	RRR	77-47-4	U		0.000597 mg/L	0.597	0.000597	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128245 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Hexachlo roethane	MSSV5	RRR	67-72-1	U		0.000842 mg/L	0.842	0.000842	10	0.005	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128246 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Indeno(1, 2,3-c,d)pyrene	MSSV5	RRR	193-39-5	U		0.000158 mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128247 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Isophoron e	MSSV5	RRR	78-59-1	U		0.00024 mg/L	0.24	0.00024	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128248 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Nitrobenz ene	MSSV5	RRR	98-95-3	U		0.000362 mg/L	0.362	0.000362	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128249 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Nitrobenz ene-d5	MSSV5	RRR	4165-60-0								0.001	1	SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0.05	0.036	71	0	0	0
2WSW3-128250 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Pentachlo rophenol	MSSV5	RRR	87-86-5	U		0.00106 mg/L	1.06	0.00106	50	0.05	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128251 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Phenanthr ene	MSSV5	RRR	85-01-8	U		0.000137 mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128252 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Phenol	MSSV5	RRR	108-95-2	U		0.000325 mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128253 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Phenol-d5	MSSV5	RRR	4165-62-2								0.001	1	SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0.1	0.021	21	0	0	0
2WSW3-128254 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Pyrene	MSSV5	RRR	129-00-0	U		0.0000899 mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128255 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Pyridine	MSSV5	RRR	110-86-1	U		0.000349 mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128256 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	Terphenyl -d14	MSSV5	RRR	1718-51-0								0.001	1	SUR	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0.05	0.035	70	0	0	0
2WSW3-128257 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	m,p-Cresol	MSSV5	RRR	1319-77-3 3MP	U		0.000295 mg/L	0.295	0.000295	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128258 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	n-Nitrosodi-n-propylami ne	MSSV5	RRR	621-64-7	U		0.000313 mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128259 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	n-Nitrosodi methylami ne	MSSV5	RRR	62-75-9	U		0.00101 mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128260 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	n-Nitrosodip henylamin e	MSSV5	RRR	86-30-6	U		0.00051 mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128261 FB	20612072308 FLDBK	SW8270 C	12/6/2006 1/0/1900	12/7/2006 20612072 308-3	NONE	8270C_W _EX	SW	o-Cresol	MSSV5	RRR	95-48-7	U		0.000327 mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	12/6/2006 1/0/1900	12/11/2006 1/0/1900	GCAL	3	338577	0	0	0	0	0	0
2WSW3-128262 003D	20612072307 FLDDUP	E160.2	12/6/2006 1/0/1900	12/7/2006		NONE	SW	Total Suspende d Solids	BALI01	SLL	C-009		none	41 mg/L	1	1	1	1	1	1	TRG	12/7/2006 1/0/1900		GCAL	3 none	338415	0	0	0	0	0	0
2WSW3-128263 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Aluminum	ICP6	CN8	7429-90-5	B	J	0.33 mg/L	0.021	0.042	0.2	0.4	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	result between SDL and 3 SQL	338700	0	0	0	0	0	0
2WSW3-128264 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Antimony	ICP6	CN8	7440-36-0	U	none	0.0078 mg/L	0.0039	0.0078	0.06	0.12	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128265 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Arsenic	ICP6	CN8	7440-38-2	U	none	0.0048 mg/L	0.0024	0.0048	0.01	0.02	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128266 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Barium	ICP6	CN8	7440-39-3		J	0.21 mg/L	0.00032	0.00064	0.01	0.02	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	Total < 3 Dissolved	338700	0	0	0	0	0	0
2WSW3-128267 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Beryllium	ICP6	CN8	7440-41-7	U	none	0.00019 mg/L	0.000097	0.00019	0.005	0.01	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128268 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Boron	ICP6	CN8	7440-42-8		J	2.59 mg/L	0.027	0.053	1	2	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	Total < 3 Dissolved	338700	0	0	0	0	0	0
2WSW3-128269 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Cadmium	ICP6	CN8	7440-43-9	U	none	0.00038 mg/L	0.00019	0.00038	0.005	0.01	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128270 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Chromium	ICP6	CN8	7440-47-3	U	none	0.0024 mg/L	0.0012	0.0024	0.01	0.02	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128271 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Cobalt	ICP6	CN8	7440-48-4	U	none	0.00055 mg/L	0.00027	0.00055	0.01	0.02	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128272 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Copper	ICP6	CN8	7440-50-8	U	none	0.005 mg/L	0.0025	0.005	0.01	0.02	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128273 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Hardness	ICP6	CN8	000-01-5		none	5190 mg/L	0.12	0.25	0.66	1.32	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128274 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Iron	ICP6	CN8	7439-89-6		none	0.39 mg/L	0.023	0.046	0.1	0.2	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128275 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Lead	ICP6	CN8	7439-92-1	U	none	0.0026 mg/L	0.0013	0.0026	0.015	0.03	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128276 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Lithium	ICP6	CN8	7439-93-2		J	0.25 mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	Total < 3 Dissolved	338700	0	0	0	0	0	0
2WSW3-128277 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Manganese	ICP6	CN8	7439-96-5		none	0.038 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128278 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Molybden um	ICP6	CN8	7439-98-7	U	none	0.0055 mg/L	0.0027	0.0055	0.05	0.1	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128279 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Nickel	ICP6	CN8	7440-02-0	U	none	0.0009 mg/L	0.00045	0.0009	0.04	0.08	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128280 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Selenium	ICP6	CN8	7782-49-2	U	none	0.0069 mg/L	0.0046	0.0092	0.04	0.08	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128281 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Silver	ICP6	CN8	7440-22-4	U	none	0.0012 mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128282 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Strontium	ICP6	CN8	7440-24-6		J	6.42 mg/L	0.00094	0.0019	0.05	0.1	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	Total < 3 Dissolved	338700	0	0	0	0	0	0
2WSW3-128283 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Thallium	ICP6	CN8	7440-28-0	B	U	0.0053 mg/L	0.00089	0.0018	0.02	0.04	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	field blank contamination (0.0026 B mg/L); result between SDL and 3 SQL	338700	0	0	0	0	0	0
2WSW3-128284 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Tin	ICP6	CN8	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128285 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Titanium	ICP6	CN8	7440-32-6	B	J	0.0034 mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	result between SDL and 3 SQL	338700	0	0	0	0	0	0
2WSW3-128286 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Vanadium	ICP6	CN8	7440-62-2	U	none	0.0023 mg/L	0.0012	0.0023	0.02	0.04	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128287 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010_W _EX	SW	total	Zinc	ICP6	CN8	7440-66-6	U	none	0.0047 mg/L	0.0024	0.0047	0.02	0.04	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128288 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010DIS_ EX	SW	dissolved	Aluminum	ICP6	CN8	7429-90-5	U	none	0.042 mg/L	0.021	0.042	0.2	0.4	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128289 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010DIS_ EX	SW	dissolved	Antimony	ICP6	CN8	7440-36-0	U	none	0.0078 mg/L	0.0039	0.0078	0.06	0.12	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128290 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010DIS_ EX	SW	dissolved	Arsenic	ICP6	CN8	7440-38-2	U	none	0.0048 mg/L	0.0024	0.0048	0.01	0.02	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128291 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010DIS_ EX	SW	dissolved	Barium	ICP6	CN8	7440-39-3		J	0.23 mg/L	0.00032	0.00064	0.01	0.02	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	Total < 3 Dissolved	338700	0	0	0	0	0	0
2WSW3-128292 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010DIS_ EX	SW	dissolved	Beryllium	ICP6	CN8	7440-41-7	U	none	0.00019 mg/L	0.000097	0.00019	0.005	0.01	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128293 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010DIS_ EX	SW	dissolved	Boron	ICP6	CN8	7440-42-8		J	2.87 mg/L	0.027	0.053	1	2	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	Total < 3 Dissolved	338700	0	0	0	0	0	0
2WSW3-128294 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010DIS_ EX	SW	dissolved	Cadmium	ICP6	CN8	7440-43-9	U	none	0.00044 mg/L	0.00022	0.00044	0.005	0.01	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128295 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010DIS_ EX	SW	dissolved	Chromium	ICP6	CN8	7440-47-3	U	none	0.0024 mg/L	0.0012	0.0024	0.01	0.02	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128296 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010DIS_ EX	SW	dissolved	Cobalt	ICP6	CN8	7440-48-4	U	none	0.00055 mg/L	0.00027	0.00055	0.01	0.02	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128297 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010DIS_ EX	SW	dissolved	Copper	ICP6	CN8	7440-50-8	U	none	0.005 mg/L	0.0025	0.005	0.01	0.02	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128298 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010DIS_ EX	SW	dissolved	Iron	ICP6	CN8	7439-89-6	U	none	0.046 mg/L	0.023	0.046	0.1	0.2	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128299 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010DIS_ EX	SW	dissolved	Lead	ICP6	CN8	7439-92-1	U	none	0.0026 mg/L	0.0013	0.0026	0.015	0.03	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128300 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010DIS_ EX	SW	dissolved	Lithium	ICP6	CN8	7439-93-2		J	0.31 mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	Total < 3 Dissolved	338700	0	0	0	0	0	0
2WSW3-128301 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307-2	HNO3	6010DIS_ EX	SW	dissolved	Manganese	ICP6	CN8	7439-96-5		none	0.031 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
2WSW3-128302 003D	20612072307 FLDDUP	SW6010 B	12/6/2006 1/0/1900	12/7/2006 20612072 307

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128655	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	1	SUR	12/13/2006	1/5/1900	GCAL	3	338746	50	49.8	100	0	0	0
128656	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	0.000254	mg/L	0.254	0.000254	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128657	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	0.000211	mg/L	0.211	0.000211	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128658	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	0.000315	mg/L	0.315	0.000315	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128659	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128660	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	0.000538	mg/L	0.538	0.000538	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128661	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	0.000266	mg/L	0.266	0.000266	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128662	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	2-Butanone	MSV6	JCK	78-93-3	U	0.00109	mg/L	1.09	0.00109	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128663	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	2-Chloroethyl vinyl ether	MSV6	JCK	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128664	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	2-Chlorotoluene	MSV6	JCK	95-49-8	U	0.000301	mg/L	0.301	0.000301	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128665	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	2-Hexanone	MSV6	JCK	591-78-6	U	0.000412	mg/L	0.412	0.000412	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128666	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	1	SUR	12/13/2006	1/5/1900	GCAL	3	338746	50	45.5	91	0	0	0
128667	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	4-Chlorotoluene	MSV6	JCK	106-43-4	U	0.000331	mg/L	0.331	0.000331	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128668	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	0.000121	mg/L	0.121	0.000121	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128669	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	0.0000498	mg/L	0.05	0.0000498	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128670	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Acetone	MSV6	JCK	67-64-1	U	0.00191	mg/L	1.91	0.00191	25	0.025	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128671	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Acrolein	MSV6	JCK	107-02-8	U	0.00201	mg/L	2.01	0.00201	25	0.025	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128672	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Acrylonitrile	MSV6	JCK	107-13-1	U	0.00323	mg/L	3.23	0.00323	25	0.025	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128673	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Benzene	MSV6	JCK	71-43-2	U	0.000177	mg/L	0.177	0.000177	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128674	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Bromobenzene	MSV6	JCK	108-86-1	U	0.000321	mg/L	0.321	0.000321	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128675	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Bromodichloromethane	MSV6	JCK	75-27-4	U	0.000145	mg/L	0.145	0.000145	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128676	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Bromoform	MSV6	JCK	75-25-2	U	0.000377	mg/L	0.377	0.000377	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128677	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Bromomethane	MSV6	JCK	74-83-9	U	0.000774	mg/L	0.774	0.000774	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128678	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Carbon disulfide	MSV6	JCK	75-15-0	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128679	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Carbon tetrachloride	MSV6	JCK	56-23-5	U	0.000336	mg/L	0.336	0.000336	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128680	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Chlorobenzene	MSV6	JCK	108-90-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128681	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Chloroethane	MSV6	JCK	75-00-3	U	0.000574	mg/L	0.574	0.000574	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128682	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Chloroform	MSV6	JCK	67-66-3	U	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128683	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Chloromethane	MSV6	JCK	74-87-3	U	0.000645	mg/L	0.645	0.000645	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128684	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Cyclohexane	MSV6	JCK	110-82-7	U	0.000491	mg/L	0.491	0.000491	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128685	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Dibromochloromethane	MSV6	JCK	124-48-1	U	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128686	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Dibromofluoromethane	MSV6	JCK	1868-53-7									1	1	SUR	12/13/2006	1/5/1900	GCAL	3	338746	50	49.5	99	0	0	0
128687	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Dibromomethane	MSV6	JCK	74-95-3	U	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128688	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	0.000339	mg/L	0.339	0.000339	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128689	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Ethylbenzene	MSV6	JCK	100-41-4	U	0.000257	mg/L	0.257	0.000257	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128690	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	0.00045	mg/L	0.45	0.00045	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128691	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	0.000187	mg/L	0.187	0.000187	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128692	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Methyl Acetate	MSV6	JCK	79-20-9	U	0.000847	mg/L	0.847	0.000847	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128693	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Methyl iodide	MSV6	JCK	74-88-4	U	0.00042	mg/L	0.42	0.00042	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128694	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Methylcyclohexane	MSV6	JCK	108-87-2	U	0.000189	mg/L	0.189	0.000189	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128695	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Methylene chloride	MSV6	JCK	75-09-2	U	0.000263	mg/L	0.263	0.000263	10	0.01	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128696	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Naphthalene	MSV6	JCK	91-20-3	J	0.000965	mg/L	0.39	0.00039	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128697	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Styrene	MSV6	JCK	100-42-5	U	0.000152	mg/L	0.152	0.000152	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128698	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Tetrachloroethene	MSV6	JCK	127-18-4	U	0.000768	mg/L	0.768	0.000768	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128699	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Toluene	MSV6	JCK	108-88-3	U	0.000197	mg/L	0.197	0.000197	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128700	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Toluene-d8	MSV6	JCK	2037-26-5									1	1	SUR	12/13/2006	1/5/1900	GCAL	3	338746	50	51.3	103	0	0	0
128701	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Trichloroethene	MSV6	JCK	79-01-6	U	0.000702	mg/L	0.702	0.000702	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128702	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128703	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	0.00036	mg/L	0.36	0.00036	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128704	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Vinyl acetate	MSV6	JCK	108-05-4	U	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0
128705	MB for HBN 338746 [MSV962 6]	438199	LB	SWR260 8	12/13/2006	NONE	W	Vinyl chloride	MSV6	JCK	75-01-4	U	0.000383	mg/L	0.383	0.000383	5	0.005	1	1	TRG		12/13/2006	1/5/1900	GCAL	3	338746	0	0	0	0	0	0

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1287577	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	Decachlor obiphenyl	GCS18A	HJL	2051-24-3							0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338752	0.5	0.431	86		0	0	0
1287578	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	Dieldrin	GCS18A	HJL	60-57-1		0.000507	mg/L	0.00942	4.71E-06	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0	0.0005	0.000507	101	0	0	0	0
1287579	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	Endosulfa n I	GCS18A	HJL	959-98-8		0.000383	mg/L	0.00553	2.77E-06	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0	0.0005	0.000383	77	0	0	0	0
1287580	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	Endosulfa n II	GCS18A	HJL	33213-65-9		0.000441	mg/L	0.016	7.78E-06	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0	0.0005	0.000441	88	0	0	0	0
1287581	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	Endosulfa n sulfate	GCS18A	HJL	1031-07-8		0.000533	mg/L	0.00597	2.54E-06	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0	0.0005	0.000533	107	0	0	0	0
1287582	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	Endrin	GCS18A	HJL	72-20-8		0.000454	mg/L	0.017	8.32E-06	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0	0.0005	0.000454	91	0	0	0	0
1287583	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	Endrin aldehyde	GCS18A	HJL	7421-93-4		0.000493	mg/L	0.00967	4.84E-06	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0	0.0005	0.000493	99	0	0	0	0
1287584	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	Endrin ketone	GCS18A	HJL	53494-70-5		0.000543	mg/L	0.00852	4.26E-06	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0	0.0005	0.000543	109	0	0	0	0
1287585	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	Heptachlo r	GCS18A	HJL	76-44-8		0.000386	mg/L	0.00877	4.39E-06	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0	0.0005	0.000386	77	0	0	0	0
1287586	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	Heptachlo r epoxide	GCS18A	HJL	1024-57-3		0.000493	mg/L	0.015	7.32E-06	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0	0.0005	0.000493	99	0	0	0	0
1287587	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	Methoxyc hlor	GCS18A	HJL	72-43-5		0.000508	mg/L	0.00427	2.14E-06	0.5	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0	0.0005	0.000508	102	0	0	0	0
1287588	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	Tetrachlor o-m-xylene	GCS18A	HJL	877-09-8							0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0.5	0.392	78		0	0	0
1287589	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	alpha-BHC	GCS18A	HJL	319-84-6		0.000497	mg/L	0.00422	2.11E-06	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0	0.0005	0.000497	99	0	0	0	0
1287590	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	alpha-Chlordane	GCS18A	HJL	5103-71-9	E	0.000504	mg/L	0.00547	2.74E-06	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0	0.0005	0.000504	101	0	0	0	0
1287591	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	beta-BHC	GCS18A	HJL	319-85-7		0.000485	mg/L	0.00847	4.24E-06	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0	0.0005	0.000485	97	0	0	0	0
1287592	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	delta-BHC	GCS18A	HJL	319-86-8	E	0.000517	mg/L	0.00464	2.32E-06	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0	0.0005	0.000517	103	0	0	0	0
1287593	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	E	0.000503	mg/L	0.0051	2.55E-06	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0	0.0005	0.000503	101	0	0	0	0
1287594	LCS for HBN 336402 [EXTO/15 760	436646 LCS	12/7/2006 SW8081 A			8081A_W _EX	W	gamma-Chlordane	GCS18A	HJL	5103-74-2		0.000457	mg/L	0.011	5.42E-06	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338753	0	0.0005	0.000457	91	0	0	0	0
1287575	LCS for HBN 336403 [EXTO/15 761	436649 LCS	SW8082			8082_W_ EX	W	Aroclor-1016	GCS18A	HJL	12674-11-2		0.00347	mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338754	0	0.004	0.00347	87	0	0	0	0
1287576	LCS for HBN 336403 [EXTO/15 761	436649 LCS	SW8082			8082_W_ EX	W	Aroclor-1260	GCS18A	HJL	11096-82-5		0.00332	mg/L	0.24	0.00012	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338754	0	0.004	0.00332	83	0	0	0	0
1287577	LCS for HBN 336403 [EXTO/15 761	436649 LCS	SW8082			8082_W_ EX	W	Decachlor obiphenyl	GCS18A	HJL	2051-24-3							0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900 GCAL	3	338754	0.5	0.443	89		0	0	0
1287578	LCS for HBN 336415 [SOLI/812 9[	436735 LCS	12/7/2006 E160.2			NONE	W	Total Suspende d Solids	BAL01	SLL	C-009		47	mg/L	1	1	1	1	1	TRG	12/7/2006	1/0/1900		GCAL	3	338415	0	50	47	94	0	0	0	0
1287579	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	1,2Diphen ylhydrazin e/Azobenz ene	MSSV4	RRR	122-66-7		0.094	mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.094	94	0	0	0	0
1287580	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	2,4,5-Trichlorop henol	MSSV4	RRR	95-95-4		0.085	mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.085	85	0	0	0	0
1287581	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6							0.001	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	100	89.6	90		0	0	0
1287582	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	2,4,6-Trichlorop henol	MSSV4	RRR	88-06-2		0.091	mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.091	91	0	0	0	0
1287583	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	2,4-Dichlorop henol	MSSV4	RRR	120-83-2		0.095	mg/L	0.387	0.000387	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.095	95	0	0	0	0
1287584	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	2,4-Dimethylp henol	MSSV4	RRR	105-67-9		0.087	mg/L	1.31	0.00131	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.087	87	0	0	0	0
1287585	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	2,4-Dinitrophe nol	MSSV4	RRR	51-28-5		0.086	mg/L	1.12	0.00112	50	0.05	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.086	86	0	0	0	0
1287586	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	2,4-Dinitrotolu ene	MSSV4	RRR	121-14-2		0.089	mg/L	0.464	0.000464	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.089	89	0	0	0	0
1287587	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	2,6-Dinitrotolu ene	MSSV4	RRR	606-20-2		0.087	mg/L	0.41	0.00041	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.087	87	0	0	0	0
1287588	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	2-Chloronap hthalene	MSSV4	RRR	91-58-7		0.079	mg/L	0.343	0.000343	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.079	79	0	0	0	0
1287589	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	2-Chlorophe nol	MSSV4	RRR	95-57-8		0.079	mg/L	0.344	0.000344	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.079	79	0	0	0	0
1287590	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	2-Fluorobiph enyl	MSSV4	RRR	321-60-8							0.001	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	50	44.6	89		0	0	0
1287591	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	2-Fluorophe nol	MSSV4	RRR	367-12-4							0.001	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	100	40.6	41		0	0	0
1287592	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	2-Methylnap hthalene	MSSV4	RRR	91-57-6		0.086	mg/L	0.102	0.000102	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.086	86	0	0	0	0
1287593	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	2-Nitroanilin e	MSSV4	RRR	88-74-4		0.103	mg/L	0.267	0.000267	50	0.05	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.103	103	0	0	0	0
1287594	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	2-Nitrophen ol	MSSV4	RRR	88-75-5		0.089	mg/L	0.522	0.000522	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.089	89	0	0	0	0
1287595	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	3,3-Dichlorob enzidine	MSSV4	RRR	91-94-1		0.098	mg/L	2.08	0.00208	20	0.02	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.098	98	0	0	0	0
1287596	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	3-Nitroanilin e	MSSV4	RRR	99-09-2		0.114	mg/L	0.4	0.0004	50	0.05	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.114	114	0	0	0	0
1287597	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	4,6-Dinitro-2-methylphe nol	MSSV4	RRR	534-52-1		0.088	mg/L	0.284	0.000284	50	0.05	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.088	88	0	0	0	0
1287598	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	4-Bromophe nyl phenyl ether	MSSV4	RRR	101-55-3		0.083	mg/L	0.366	0.000366	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.083	83	0	0	0	0
1287599	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	4-Chloro-3-methylphe nol	MSSV4	RRR	59-50-7		0.091	mg/L	0.408	0.000408	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.091	91	0	0	0	0
1288000	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	4-Chloroanil ine	MSSV4	RRR	106-47-8		0.127	mg/L	0.786	0.000786	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.127	127	0	0	0	0
1288001	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	4-Chlorophe nyl phenyl ether	MSSV4	RRR	7005-72-3		0.084	mg/L	0.346	0.000346	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.084	84	0	0	0	0
1288002	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	4-Nitroanilin e	MSSV4	RRR	100-01-6		0.101	mg/L	0.564	0.000564	50	0.05	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.101	0.101	100	0	0	0	0
1288003	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	4-Nitrophen ol	MSSV4	RRR	100-02-7	J	0.023	mg/L	2.01	0.00201	50	0.05	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.023	23	0	0	0	0
1288004	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	Acenapht hene	MSSV4	RRR	83-32-9		0.083	mg/L	0.135	0.000135	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.083	83	0	0	0	0
1288005	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	Acenapht hylene	MSSV4	RRR	208-96-8		0.115	mg/L	0.088	0.0000884	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.115	115	0	0	0	0
1288006	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	Acetophe none	MSSV4	RRR	98-86-2		0.1	mg/L	0.371	0.000371	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.1	100	0	0	0	0
1288007	LCS for HBN 336486 [EXTO/15 769	437139 LCS	12/9/2006 SW8270 C			8270C_W _EX	W	Aniline	MSSV4	RRR	62-53-3		0.085	mg/L	0.556	0.000556	10	0.01	0.001	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	336578	0	0.1	0.085	85	0	0	0	0

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128859	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	1,1-Dichloroethane	MSV6	JCK	75-34-3		0.026	mg/L	0.237	0.000237	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.026	102	0	0	0	0
128860	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	1,1-Dichloroethene	MSV6	JCK	75-35-4		0.027	mg/L	0.205	0.000205	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.027	106	0	0	0	0
128861	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	1,1-Dichloropropene	MSV6	JCK	563-58-6		0.027	mg/L	0.29	0.00029	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.027	107	0	0	0	0
128862	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	1,2,3-Trichloropropane	MSV6	JCK	96-18-4		0.024	mg/L	0.726	0.000726	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.024	97	0	0	0	0
128863	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1		0.031	mg/L	0.211	0.000211	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.031	122	0	0	0	0
128864	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		0.029	mg/L	0.234	0.000234	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.029	116	0	0	0	0
128865	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8		0.022	mg/L	0.19	0.00019	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.022	86	0	0	0	0
128866	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	1,2-Dibromoethane	MSV6	JCK	106-93-4		0.023	mg/L	0.269	0.000269	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.023	91	0	0	0	0
128867	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	1,2-Dichlorobenzene	MSV6	JCK	95-50-1		0.028	mg/L	0.401	0.000401	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.028	110	0	0	0	0
128868	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	1,2-Dichloroethane	MSV6	JCK	107-06-2		0.026	mg/L	0.176	0.000176	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.026	104	0	0	0	0
128869	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	1	SUR	12/13/2006	16/1960	GCAL	3	338746	50	47.1	94		0	0	0	0
128870	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	1,2-Dichloropropane	MSV6	JCK	78-87-5		0.025	mg/L	0.254	0.000254	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.025	101	0	0	0	0
128871	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8		0.029	mg/L	0.211	0.000211	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.029	118	0	0	0	0
128872	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	1,3-Dichlorobenzene	MSV6	JCK	541-73-1		0.027	mg/L	0.315	0.000315	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.027	107	0	0	0	0
128873	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	1,3-Dichloropropane	MSV6	JCK	142-28-9		0.024	mg/L	0.255	0.000255	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.024	96	0	0	0	0
128874	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	1,4-Dichlorobenzene	MSV6	JCK	106-46-7		0.024	mg/L	0.538	0.000538	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.024	96	0	0	0	0
128875	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	2,2-Dichloropropane	MSV6	JCK	594-20-7		0.029	mg/L	0.266	0.000266	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.029	115	0	0	0	0
128876	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	2-Butanone	MSV6	JCK	78-93-3		0.025	mg/L	1.09	0.00109	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.025	100	0	0	0	0
128877	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	2-Chloroethyl vinyl ether	MSV6	JCK	110-75-8	U	0.000547	mg/L	0.547	0.000547	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0	0	0	0	0	0
128878	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	2-Chlorotoluene	MSV6	JCK	95-49-8		0.03	mg/L	0.301	0.000301	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.03	120	0	0	0	0
128879	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	2-Hexanone	MSV6	JCK	591-78-6		0.021	mg/L	0.412	0.000412	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.021	83	0	0	0	0
128880	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	1	SUR	12/13/2006	16/1960	GCAL	3	338746	50	47.7	95		0	0	0	0
128881	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	4-Chlorotoluene	MSV6	JCK	106-43-4		0.028	mg/L	0.331	0.000331	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.028	110	0	0	0	0
128882	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	4-Isopropyltoluene	MSV6	JCK	99-87-6		0.029	mg/L	0.121	0.000121	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.029	114	0	0	0	0
128883	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	4-Methyl-2-pentanone	MSV6	JCK	108-10-1		0.021	mg/L	0.05	0.0000498	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.021	84	0	0	0	0
128884	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Acetone	MSV6	JCK	67-64-1		0.035	mg/L	1.91	0.00191	25	0.025	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.035	141	0	0	0	0
128885	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Acrolein	MSV6	JCK	107-02-8		0.11	mg/L	2.01	0.00201	25	0.025	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.125	0.11	88	0	0	0	0
128886	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Acrylonitrile	MSV6	JCK	107-13-1		0.115	mg/L	3.23	0.00323	25	0.025	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.125	0.115	92	0	0	0	0
128887	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Benzene	MSV6	JCK	71-43-2		0.025	mg/L	0.177	0.000177	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.025	99	0	0	0	0
128888	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Bromobenzene	MSV6	JCK	108-86-1		0.029	mg/L	0.321	0.000321	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.029	115	0	0	0	0
128889	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Bromodichloromethane	MSV6	JCK	75-27-4		0.027	mg/L	0.145	0.000145	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.027	110	0	0	0	0
128890	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Bromoform	MSV6	JCK	75-25-2		0.02	mg/L	0.377	0.000377	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.02	79	0	0	0	0
128891	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Bromomethane	MSV6	JCK	74-83-9		0.026	mg/L	0.774	0.000774	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.026	104	0	0	0	0
128892	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Carbon disulfide	MSV6	JCK	75-15-0		0.025	mg/L	0.244	0.000244	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.025	101	0	0	0	0
128893	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Carbon tetrachloride	MSV6	JCK	56-23-5		0.029	mg/L	0.336	0.000336	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.029	116	0	0	0	0
128894	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Chlorobenzene	MSV6	JCK	108-90-7		0.024	mg/L	0.162	0.000162	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.024	95	0	0	0	0
128895	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Chloroethane	MSV6	JCK	75-00-3		0.027	mg/L	0.574	0.000574	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.027	109	0	0	0	0
128896	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Chloroform	MSV6	JCK	67-66-3		0.025	mg/L	0.18	0.00018	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.025	100	0	0	0	0
128897	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Chloromethane	MSV6	JCK	74-87-3		0.023	mg/L	0.645	0.000645	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.023	90	0	0	0	0
128898	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Cyclohexane	MSV6	JCK	110-82-7		0.025	mg/L	0.491	0.000491	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.025	102	0	0	0	0
128899	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Dibromochloromethane	MSV6	JCK	124-48-1		0.022	mg/L	0.228	0.000228	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.022	87	0	0	0	0
128900	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Dibromofluoromethane	MSV6	JCK	1868-53-7								1	1	SUR	12/13/2006	16/1960	GCAL	3	338746	50	50.3	101		0	0	0	0
128901	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Dibromoethane	MSV6	JCK	74-95-3		0.025	mg/L	0.378	0.000378	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.025	102	0	0	0	0
128902	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Dichlorodifluoromethane	MSV6	JCK	75-71-8		0.026	mg/L	0.339	0.000339	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.026	102	0	0	0	0
128903	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Ethylbenzene	MSV6	JCK	100-41-4		0.026	mg/L	0.257	0.000257	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.026	102	0	0	0	0
128904	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Hexachlorobutadiene	MSV6	JCK	87-68-3		0.03	mg/L	0.45	0.00045	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.03	120	0	0	0	0
128905	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8		0.025	mg/L	0.187	0.000187	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.025	100	0	0	0	0
128906	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Methyl Acetate	MSV6	JCK	79-20-9		0.02	mg/L	0.847	0.000847	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.02	78	0	0	0	0
128907	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Methyl Iodide	MSV6	JCK	74-88-4		0.027	mg/L	0.42	0.00042	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.027	107	0	0	0	0
128908	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Methylcyclohexane	MSV6	JCK	108-87-2		0.025	mg/L	0.189	0.000189	S	0.005	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.025	98	0	0	0	0
128909	LCS for HBN 338746 [MSV962 6]	438200	LCS	SWR260 8	12/13/2006	NONE	W	Methylene chloride	MSV6	JCK	75-09-2		0.024	mg/L	0.263	0.000263	10	0.01	1	1	TRG	12/13/2006	16/1960	GCAL	3	338746	0	0.025	0.024	96	0	0	0	0

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				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129567	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	Dieldrin	GCS18A	HJL	60-57-1	U	UJ	4.71E-06	mg/L	0.00942	4.71E-06	0.1	0.00005	0.005	1	TRG			GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (42%)	338753	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129568	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	Endosulfan I	GCS18A	HJL	959-98-8	U	UJ	2.77E-06	mg/L	0.00553	2.77E-06	0.05	0.000025	0.005	1	TRG			GCAL	3		338753	0	0	0		0	0	0							
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129569	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	Endosulfan II	GCS18A	HJL	33213-65-9	U	UJ	7.78E-06	mg/L	0.016	7.78E-06	0.1	0.00005	0.005	1	TRG			GCAL	3		338753	0	0	0		0	0	0							
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129570	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	Endosulfan sulfate	GCS18A	HJL	1031-07-8	U	UJ	2.54E-06	mg/L	0.00507	2.54E-06	0.1	0.00005	0.005	1	TRG			GCAL	3		338753	0	0	0		0	0	0							
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129571	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	Endrin	GCS18A	HJL	72-20-8	U	UJ	8.33E-06	mg/L	0.017	8.33E-06	0.1	0.00005	0.005	1	TRG			GCAL	3		338753	0	0	0		0	0	0							
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129572	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	Endrin aldehyde	GCS18A	HJL	7421-93-4	U	UJ	4.84E-06	mg/L	0.00967	4.84E-06	0.1	0.00005	0.005	1	TRG			GCAL	3		338753	0	0	0		0	0	0							
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129573	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	Endrin ketone	GCS18A	HJL	53494-70-5	U	UJ	4.26E-06	mg/L	0.00852	4.26E-06	0.1	0.00005	0.005	1	TRG			GCAL	3		338753	0	0	0		0	0	0							
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129574	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	Heptachlor	GCS18A	HJL	76-44-8	U	UJ	4.39E-06	mg/L	0.00877	4.39E-06	0.05	0.000025	0.005	1	TRG			GCAL	3		338753	0	0	0		0	0	0							
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129575	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	Heptachlor epoxide	GCS18A	HJL	1024-57-3	U	UJ	7.32E-06	mg/L	0.015	7.32E-06	0.05	0.000025	0.005	1	TRG			GCAL	3		338753	0	0	0		0	0	0							
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129576	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	Methoxychlor	GCS18A	HJL	72-43-5	U	UJ	2.14E-06	mg/L	0.00427	2.14E-06	0.5	0.00025	0.005	1	TRG			GCAL	3		338753	0	0	0		0	0	0							
2WSW1-129577	001	20612072302	SITE	SW8081 A	12/6/2006	1/0/1900	12/7/2006	20612072 302-4	NONE	8081A_W _EX	SW	Tetrachloro-m-xylene	GCS18A	HJL	877-09-8								0.005	1	SUR		12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3		338753	0.0005	0.000175	35		0	0	0			
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129578	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	Toxaphene	GCS18A	HJL	8001-35-2	U	UJ	0.000275	mg/L	0.55	0.000275	5	0.0025	0.005	1	TRG			GCAL	2	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (25%); low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (42%)	338753	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129579	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	alpha-BHC	GCS18A	HJL	319-84-6	U	UJ	2.11E-06	mg/L	0.00422	2.11E-06	0.05	0.000025	0.005	1	TRG			GCAL	3		338753	0	0	0		0	0	0							
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129580	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	alpha-Chlordane	GCS18A	HJL	5103-71-9	U	UJ	2.74E-06	mg/L	0.00547	2.74E-06	0.05	0.000025	0.005	1	TRG			GCAL	3		338753	0	0	0		0	0	0							
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129581	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	beta-BHC	GCS18A	HJL	319-85-7	U	UJ	4.24E-06	mg/L	0.00847	4.24E-06	0.05	0.000025	0.005	1	TRG			GCAL	3		338753	0	0	0		0	0	0							
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129582	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	delta-BHC	GCS18A	HJL	319-86-8	U	UJ	2.32E-06	mg/L	0.00464	2.32E-06	0.05	0.000025	0.005	1	TRG			GCAL	3		338753	0	0	0		0	0	0							
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129583	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	U	UJ	2.55E-06	mg/L	0.0051	2.55E-06	0.05	0.000025	0.005	1	TRG			GCAL	3		338753	0	0	0		0	0	0							
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129584	001	20612072302	SITE	SW8081 A			20612072 302-4	NONE	8081A_W _EX	SW	gamma-Chlordane	GCS18A	HJL	5103-74-2	U	UJ	5.42E-06	mg/L	0.011	5.42E-06	0.05	0.000025	0.005	1	TRG			GCAL	3		338753	0	0	0		0	0	0							
				12/6/2006	1/0/1900	12/7/2006																			12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSW1-129585	001	20612072302	SITE	SW8082			20612072 302-4	NONE	8082_W_ EX	SW	Aroclor-1016	GCS18A	HJL	12674-11-2	U	UJ	0.000125	mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG			GCAL	3		338754	0	0	0		0	0	0							

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129655	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129656	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.000383	mg/L	0.383	0.000383	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129657	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.000509	mg/L	0.704	0.000509	10	0.01	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129658	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	20612072302-10	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000292	mg/L	0.292	0.000292	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129659	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	20612072302-10	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000165	mg/L	0.165	0.000165	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129660	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	20612072302-10	HCL	NONE	SW	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129661	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	20612072302-10	HCL	NONE	SW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	none	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129662	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	20612072302-10	HCL	NONE	SW	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000281	mg/L	0.281	0.000281	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129663	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	20612072302-10	HCL	NONE	SW	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000305	mg/L	0.305	0.000305	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129664	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	20612072302-10	HCL	NONE	SW	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129665	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	20612072302-10	HCL	NONE	SW	p-Isopropylbenzene	MSV6	JCK	135-98-8	U	none	0.000299	mg/L	0.299	0.000299	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129666	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	20612072302-10	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000179	mg/L	0.179	0.000179	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129667	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	20612072302-10	HCL	NONE	SW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000287	mg/L	0.287	0.000287	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129668	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	20612072302-10	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000374	mg/L	0.374	0.000374	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129669	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	20612072302-10	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129670	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006	20612072302-10	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.000717	mg/L	0.717	0.000717	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129671	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006			NONE	SW	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0									1	1	SUR	12/14/2006	1/01/1900	GCAL	3		338821	0.05	0.043	87	0	0	0
129672	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006			NONE	SW	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	12/14/2006	1/01/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); low instrument response (low RRF), elevate SDL for NDs 27x (SW)	338821	0	0	0	0	0	0
129673	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006			NONE	SW	4-Bromofluorobenzene	MSV4	RJO	460-00-4									1	1	SUR	12/14/2006	1/01/1900	GCAL	3		338821	0.05	0.047	94	0	0	0
129674	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006			NONE	SW	Dibromofluoromethane	MSV4	RJO	1868-53-7									1	1	SUR	12/14/2006	1/01/1900	GCAL	3		338821	0.05	0.047	94	0	0	0
129675	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/01/1900	12/7/2006			NONE	SW	Toluene-d8	MSV4	RJO	2037-26-5									1	1	SUR	12/14/2006	1/01/1900	GCAL	3		338821	0.05	0.051	102	0	0	0
129676	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	1,2Diphenylhydrazine	MSV4	RRR	122-66-7	U	none	0.000204	mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none low acid SU recovery (27%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129677	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	2,4,5-Trichlorophenol	MSV4	RRR	95-95-4	U	UJ	0.000406	mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=19); low acid SU recovery (27%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129678	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	2,4,6-Trichlorophenol	MSV4	RRR	118-79-6									0.001	1	SUR	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=19); low acid SU recovery (27%); low acid SU recovery (29%)	338578	0.1	0.072	72	0	0	0
129679	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	2,4,6-Trichlorophenol	MSV4	RRR	88-06-2	U	UJ	0.00042	mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	poor calibration fit (%RSD=24); low acid SU recovery (27%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129680	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	2,4-Dichlorophenol	MSV4	RRR	120-83-2	U	UJ	0.000387	mg/L	0.387	0.000387	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	low acid SU recovery (27%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129681	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	2,4-Dimethylphenol	MSV4	RRR	105-67-9	U	UJ	0.00131	mg/L	1.31	0.00131	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	low acid SU recovery (27%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129682	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	2,4-Dinitrophenol	MSV4	RRR	51-28-5	U	UJ	0.00112	mg/L	1.12	0.00112	50	0.05	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	low acid SU recovery (27%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129683	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	2,4-Dinitrotoluene	MSV4	RRR	121-14-2	U	none	0.000464	mg/L	0.464	0.000464	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338578	0	0	0	0	0	0
129684	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	2,6-Dinitrotoluene	MSV4	RRR	606-20-2	U	none	0.00041	mg/L	0.41	0.00041	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338578	0	0	0	0	0	0
129685	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	2-Chloronaphthalene	MSV4	RRR	91-58-7	U	none	0.000343	mg/L	0.343	0.000343	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none low acid SU recovery (27%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129686	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	2-Chlorophenol	MSV4	RRR	95-57-8	U	UJ	0.000344	mg/L	0.344	0.000344	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	low acid SU recovery (27%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129687	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	2-Fluorobiphenyl	MSV4	RRR	321-60-8									0.001	1	SUR	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3		338578	0.05	0.034	67	0	0	0
129688	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	2-Fluorophenol	MSV4	RRR	367-12-4									0.001	1	SUR	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3		338578	0.1	0.037	37	0	0	0
129689	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	2-Methylnaphthalene	MSV4	RRR	91-57-6	U	none	0.000102	mg/L	0.102	0.000102	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338578	0	0	0	0	0	0
129690	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	2-Nitroaniline	MSV4	RRR	88-74-4	U	none	0.000267	mg/L	0.267	0.000267	50	0.05	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none low acid SU recovery (27%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129691	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	2-Nitrophenol	MSV4	RRR	88-75-5	U	UJ	0.000522	mg/L	0.522	0.000522	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	low acid SU recovery (27%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129692	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	3,3'-Dichlorobenzidine	MSV4	RRR	91-94-1	U	none	0.00208	mg/L	2.08	0.00208	20	0.02	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338578	0	0	0	0	0	0
129693	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	3-Nitroaniline	MSV4	RRR	99-09-2	U	none	0.0004	mg/L	0.4	0.0004	50	0.05	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none low acid SU recovery (27%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129694	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	4,6-Dinitro-2-methylphenol	MSV4	RRR	534-52-1	U	UJ	0.000284	mg/L	0.284	0.000284	50	0.05	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	low acid SU recovery (27%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129695	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	4-Bromophenyl phenyl ether	MSV4	RRR	101-55-3	U	none	0.000366	mg/L	0.366	0.000366	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none low acid SU recovery (27%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129696	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	4-Chloro-3-methylphenol	MSV4	RRR	59-50-7	U	UJ	0.000408	mg/L	0.408	0.000408	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	low ave MS/MSD recovery (31.5%); low acid SU recovery (27%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129697	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	4-Chloroaniline	MSV4	RRR	106-47-8	U	UJ	0.000786	mg/L	0.786	0.000786	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	low ave LCS/LCS D recovery (25.5%); low ave MS/MSD recovery (31.5%); low acid SU recovery (27%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129698	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	4-Chlorophenyl phenyl ether	MSV4	RRR	7005-72-3	U	none	0.000346	mg/L	0.346	0.000346	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338578	0	0	0	0	0	0
129699	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	4-Nitroaniline	MSV4	RRR	100-01-6	U	none	0.000564	mg/L	0.564	0.000564	50	0.05	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338578	0	0	0	0	0	0
129700	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	4-Nitrophenol	MSV4	RRR	100-02-7	U	UJ	0.00201	mg/L	2.01	0.00201	50	0.05	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	2(9%)	338578	0	0	0	0	0	0
129701	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	Acenaphthene	MSV4	RRR	83-32-9	U	none	0.000135	mg/L	0.135	0.000135	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338578	0	0	0	0	0	0
129702	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	Acenaphthylene	MSV4	RRR	208-96-8	U	none	0.0000884	mg/L	0.088	0.0000884	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338578	0	0	0	0	0	0
129703	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	Acetophenone	MSV4	RRR	98-86-2	U	none	0.000371	mg/L	0.371	0.000371	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none low ave MS/MSD recovery	338578	0	0	0	0	0	0
129704	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	Aniline	MSV4	RRR	62-53-3	U	UJ	0.000556	mg/L	0.556	0.000556	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	2(5%)	338578	0	0	0	0	0	0
129705	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	Anthracene	MSV4	RRR	120-12-7	U	none	0.000102	mg/L	0.102	0.000102	10	0.002	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338578	0	0	0	0	0	0
129706	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	Azobenzene (Azoben)	MSV4	RRR	1912-24-9	U	none	0.00205	mg/L	2.05	0.00205	50	0.02	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338578	0	0	0	0	0	0
129707	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	Benzaldehyde	MSV4	RRR	100-52-7	U	none	0.00121	mg/L	1.21	0.00121	20	0.02	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none	338578	0	0	0	0	0	0
129708	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	Benzidine	MSV4	RRR	92-87-5	U	R	0.00718	mg/L	7.18	0.00718	50	0.04	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	extremely low ave LCS/LCS D recovery (0%); improper calibration (single-point); calibration drift (%Dr = -74); low ave MS/MSD recovery (2.5%)	338578	0	0	0	0	0	0
129709	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	Benzo(a)anthracene	MSV4	RRR	56-55-3	U	none	0.0000796	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	none poor calibration fit (%RSD=11)	338578	0	0	0	0	0	0
129710	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	Benzo(a)pyrene	MSV4	RRR	50-32-8	U	UJ	0.00015	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	6(-6); low ave MS/MSD recovery (2.5%)	338578	0	0	0	0	0	0
129711	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/01/1900	12/7/2006	20612072302-4	NONE	8270C_WEX	SW	Benzo(b)fluoranthene	MSV4	RRR	205-99-2	U	UJ	0.000165	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/5/2006	1/01/1900	12/11/2006	1/01/1900	GCAL	3	(59.5%)	338578	0	0	0	0	0	0

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2WSW2-129786 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Chromium	ICP6	CN8	7440-47-3	U	none	0.0024 mg/L	0.0012	0.0024	0.01	0.02	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW2-129787 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Cobalt	ICP6	CN8	7440-48-4	U	none	0.00055 mg/L	0.00027	0.00055	0.01	0.02	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW2-129788 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Copper	ICP6	CN8	7440-50-8	B	J	0.0053 mg/L	0.0025	0.005	0.01	0.02	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none Total < Dissolved; result between SDL and SQL	338700	0	0	0	0	0	0
2WSW2-129789 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Iron	ICP6	CN8	7439-89-6	U	none	0.046 mg/L	0.023	0.046	0.1	0.2	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW2-129790 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Lead	ICP6	CN8	7439-92-1	U	none	0.0026 mg/L	0.0013	0.0026	0.015	0.03	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW2-129791 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Lithium	ICP6	CN8	7439-93-2		none	0.24 mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW2-129792 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Manganese	ICP6	CN8	7439-96-5		none	0.067 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none result between SDL and SQL	338700	0	0	0	0	0	0
2WSW2-129793 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Molybdenum	ICP6	CN8	7439-98-7	B	J	0.015 mg/L	0.0027	0.0055	0.05	0.1	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	SQL	338700	0	0	0	0	0	0
2WSW2-129794 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Nickel	ICP6	CN8	7440-02-0	U	none	0.0009 mg/L	0.00045	0.0009	0.04	0.08	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW2-129795 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Selenium	ICP6	CN8	7782-49-2	U	none	0.0002 mg/L	0.0045	0.0002	0.04	0.08	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW2-129796 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Silver	ICP6	CN8	7440-22-4	U	none	0.0012 mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW2-129797 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Strontium	ICP6	CN8	7440-24-6		none	6.45 mg/L	0.00094	0.0019	0.05	0.1	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW2-129798 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Thallium	ICP6	CN8	7440-28-0	B	U	0.0028 mg/L	0.00089	0.0018	0.02	0.04	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	field blank contamination (0.0026 B mg/L); Total < Dissolved; result between SDL and SQL	338700	0	0	0	0	0	0
2WSW2-129799 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Tin	ICP6	CN8	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW2-129800 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Titanium	ICP6	CN8	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW2-129801 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Vanadium	ICP6	CN8	7440-62-2	U	none	0.0023 mg/L	0.0012	0.0023	0.02	0.04	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW2-129802 002	206120720S SITE	SW6010B	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	6010CIOS_EX	dissolved	SW	Zinc	ICP6	CN8	7440-66-6	U	none	0.0047 mg/L	0.0024	0.0047	0.02	0.04	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none Total < Dissolved; result between SDL and SQL	338700	0	0	0	0	0	0
2WSW2-129803 002	206120720S SITE	SW7470A	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	7470A_WEX	total	SW	Mercury	FIMS1	CL8	7439-97-6	B	J	0.00007 mg/L	0.00004	0.00004	0.0002	0.0002	1	1	TRG	12/7/2006 1/0/1900	12/9/2006 1/0/1900	GCAL	3	SQL Total < Dissolved; result between SDL and SQL	338499	0	0	0	0	0	0
2WSW2-129804 002	206120720S SITE	SW7470A	12/6/2006 1/0/1900	12/7/2006	206120720S-2	HNO3	7470DIOSEX	dissolved	SW	Mercury	FIMS1	CL8	7439-97-6	B	J	0.00011 mg/L	0.00004	0.00004	0.0002	0.0002	1	1	TRG	12/7/2006 1/0/1900	12/9/2006 1/0/1900	GCAL	3	SQL low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338499	0	0	0	0	0	0
2WSW2-129805 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	4,4'-DDD	GCS18A	HJL	72-54-8	U	UJ	1.96E-06 mg/L	0.00392	1.96E-06	0.1	0.00005	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129806 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	4,4'-DDE	GCS18A	HJL	72-55-9	U	UJ	5.59E-06 mg/L	0.011	5.59E-06	0.1	0.00005	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129807 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	4,4'-DDT	GCS18A	HJL	50-29-3	U	UJ	5.83E-06 mg/L	0.012	5.83E-06	0.1	0.00005	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129808 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	Aldrin	GCS18A	HJL	309-00-2	U	UJ	2.61E-06 mg/L	0.00522	2.61E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%)	338753	0	0	0	0	0	0
2WSW2-129809 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3								0.005	1	SUR	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0.0005	0.000341	68	0	0	0
2WSW2-129810 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	Dieldrin	GCS18A	HJL	60-57-1	U	UJ	4.71E-06 mg/L	0.00942	4.71E-06	0.1	0.00005	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129811 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	Endosulfan I	GCS18A	HJL	959-98-8	U	UJ	2.77E-06 mg/L	0.00553	2.77E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129812 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	Endosulfan II	GCS18A	HJL	33213-65-9	U	UJ	7.78E-06 mg/L	0.016	7.78E-06	0.1	0.00005	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129813 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	Endosulfan sulfate	GCS18A	HJL	1031-07-8	U	UJ	2.54E-06 mg/L	0.00507	2.54E-06	0.1	0.00005	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129814 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	Endrin	GCS18A	HJL	72-20-8	U	UJ	8.32E-06 mg/L	0.017	8.32E-06	0.1	0.00005	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129815 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	Endrin aldehyde	GCS18A	HJL	7421-93-4	U	UJ	4.84E-06 mg/L	0.00967	4.84E-06	0.1	0.00005	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129816 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	Endrin ketone	GCS18A	HJL	53494-70-5	U	UJ	4.26E-06 mg/L	0.00852	4.26E-06	0.1	0.00005	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129817 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	Heptachlor	GCS18A	HJL	76-44-8	U	UJ	4.39E-06 mg/L	0.00877	4.39E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129818 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	Heptachlor epoxide	GCS18A	HJL	1024-57-3	U	UJ	7.32E-06 mg/L	0.015	7.32E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129819 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	Methoxychlor	GCS18A	HJL	72-43-5	U	UJ	2.14E-06 mg/L	0.00427	2.14E-06	0.5	0.00025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%)	338753	0	0	0	0	0	0
2WSW2-129820 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	Tetrachloro-m-xylene	GCS18A	HJL	877-09-8								0.005	1	SUR	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0.0005	0.000298	60	0	0	0
2WSW2-129821 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	Toxaphene	GCS18A	HJL	8001-35-2	U	UJ	0.000275 mg/L	0.55	0.000275	5	0.0025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129822 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	alpha-BHC	GCS18A	HJL	319-84-6	U	UJ	2.11E-06 mg/L	0.00422	2.11E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129823 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	alpha-Chlordane	GCS18A	HJL	5103-71-9	U	UJ	2.74E-06 mg/L	0.00547	2.74E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129824 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	beta-BHC	GCS18A	HJL	319-85-7	U	UJ	4.24E-06 mg/L	0.00847	4.24E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129825 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	delta-BHC	GCS18A	HJL	319-86-8	U	UJ	2.32E-06 mg/L	0.00464	2.32E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129826 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	U	UJ	2.55E-06 mg/L	0.0051	2.55E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked pesticides (40.5-	338753	0	0	0	0	0	0
2WSW2-129827 002	206120720S SITE	SW8081A	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8081A_WEX		SW	gamma-Chlordane	GCS18A	HJL	5103-74-2	U	UJ	5.42E-06 mg/L	0.011	5.42E-06	0.05	0.000025	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked Aroclors (40-42%)	338753	0	0	0	0	0	0
2WSW2-129828 002	206120720S SITE	SW8082	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8082_WEX		SW	Aroclor-1016	GCS18A	HJL	12674-11-2	U	UJ	0.000125 mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked Aroclors (40-42%)	338754	0	0	0	0	0	0
2WSW2-129829 002	206120720S SITE	SW8082	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8082_WEX		SW	Aroclor-1221	GCS18A	HJL	11104-28-2	U	UJ	0.000115 mg/L	0.23	0.000115	1	0.0005	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked Aroclors (40-42%)	338754	0	0	0	0	0	0
2WSW2-129830 002	206120720S SITE	SW8082	12/6/2006 1/0/1900	12/7/2006	206120720S-4	NONE	8082_WEX		SW	Aroclor-1232	GCS18A	HJL	11141-16-5	U	UJ	0.0001 mg/L	0.2	0.0001	1	0.0005	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	59.5%) low ave MS/MSD recovery for all spiked Aroclors (40-42%)	338754	0	0	0	0	0	0

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129808	2WSW2-002	20612072305	SITE	SWB260B	12/6/2006	1/01/1900	12/7/2006	20612072305-10	HCL	NONE	SW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000299	mg/L	0.299	0.000299	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129809	2WSW2-002	20612072305	SITE	SWB260B	12/6/2006	1/01/1900	12/7/2006	20612072305-10	HCL	NONE	SW	tert-Butylbenzene (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000179	mg/L	0.179	0.000179	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129810	2WSW2-002	20612072305	SITE	SWB260B	12/6/2006	1/01/1900	12/7/2006	20612072305-10	HCL	NONE	SW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000287	mg/L	0.287	0.000287	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129811	2WSW2-002	20612072305	SITE	SWB260B	12/6/2006	1/01/1900	12/7/2006	20612072305-10	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000374	mg/L	0.374	0.000374	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129812	2WSW2-002	20612072305	SITE	SWB260B	12/6/2006	1/01/1900	12/7/2006	20612072305-10	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129813	2WSW2-002	20612072305	SITE	SWB260B	12/6/2006	1/01/1900	12/7/2006	20612072305-10	HCL	NONE	SW	trans-1,4-Dichlorobutene	MSV6	JCK	110-57-6	U	none	0.000717	mg/L	0.717	0.000717	5	0.005	1	1	TRG	12/13/2006	1/01/1900	GCAL	3	none	338746	0	0	0	0	0	0
129814	2WSW2-002	20612072305	SITE	SWB260B	12/6/2006	1/01/1900	12/7/2006			NONE	SW	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0									1	1	SUR	12/14/2006	1/01/1900	GCAL	3		338821	0.05	0.042	85	0	0	0
129815	2WSW2-002	20612072305	SITE	SWB260B	12/6/2006	1/01/1900	12/7/2006			NONE	SW	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	12/14/2006	1/01/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); low instrument response (low RRF), elevate SDL for NDs 37x (SW)	338821	0	0	0	0	0	0
129816	2WSW2-002	20612072305	SITE	SWB260B	12/6/2006	1/01/1900	12/7/2006			NONE	SW	4-Bromofluorobenzene	MSV4	RJO	460-00-4									1	1	SUR	12/14/2006	1/01/1900	GCAL	3		338821	0.05	0.044	89	0	0	0
129817	2WSW2-002	20612072305	SITE	SWB260B	12/6/2006	1/01/1900	12/7/2006			NONE	SW	Dibromofluoromethane	MSV4	RJO	1868-53-7									1	1	SUR	12/14/2006	1/01/1900	GCAL	3		338821	0.05	0.048	95	0	0	0
129818	2WSW2-002	20612072305	SITE	SWB260B	12/6/2006	1/01/1900	12/7/2006			NONE	SW	Toluene-d8	MSV4	RJO	2037-26-5									1	1	SUR	12/14/2006	1/01/1900	GCAL	3		338821	0.05	0.051	101	0	0	0
129819	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine	MSSVS	JAR3	122-66-7	U	none	0.000204	mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none low acid SU recovery (46%); low acid SU recovery (39%);	338715	0	0	0	0	0	0
129820	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSVS	JAR3	95-95-4	U	UJ	0.000406	mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	338715	0	0	0	0	0	0
129821	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSVS	JAR3	118-79-6									0.001	1	SUR	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	338715	0.1	0.085	85	0	0	0
129822	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSVS	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	low acid SU recovery (46%); low acid SU recovery (39%);	338715	0	0	0	0	0	0
129823	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2	U	UJ	0.000387	mg/L	0.387	0.000387	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	low acid SU recovery (46%); low acid SU recovery (39%);	338715	0	0	0	0	0	0
129824	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9	U	UJ	0.00131	mg/L	1.31	0.00131	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	low acid SU recovery (46%); low acid SU recovery (39%);	338715	0	0	0	0	0	0
129825	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	U	UJ	0.00112	mg/L	1.12	0.00112	50	0.05	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	low acid SU recovery (46%); low acid SU recovery (39%);	338715	0	0	0	0	0	0
129826	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	none	0.000464	mg/L	0.464	0.000464	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129827	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	none	0.00041	mg/L	0.41	0.00041	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129828	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	none	0.000343	mg/L	0.343	0.000343	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none low acid SU recovery (46%); low acid SU recovery (39%);	338715	0	0	0	0	0	0
129829	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	UJ	0.000344	mg/L	0.344	0.000344	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	low acid SU recovery (46%); low acid SU recovery (39%);	338715	0	0	0	0	0	0
129830	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8									0.001	1	SUR	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	338715	0.05	0.041	81	0	0	0
129831	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSVS	JAR3	367-12-4									0.001	1	SUR	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	338715	0.1	0.049	49	0	0	0
129832	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	none	0.000102	mg/L	0.102	0.000102	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129833	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	none	0.000267	mg/L	0.267	0.000267	50	0.05	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none low acid SU recovery (46%); low acid SU recovery (39%);	338715	0	0	0	0	0	0
129834	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	UJ	0.000522	mg/L	0.522	0.000522	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	low acid SU recovery (46%); low acid SU recovery (39%);	338715	0	0	0	0	0	0
129835	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	none	0.00208	mg/L	2.08	0.00208	20	0.02	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129836	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	none	0.0004	mg/L	0.4	0.0004	50	0.05	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none low acid SU recovery (46%); low acid SU recovery (39%);	338715	0	0	0	0	0	0
129837	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	UJ	0.000284	mg/L	0.284	0.000284	50	0.05	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none low acid SU recovery (46%); low acid SU recovery (39%);	338715	0	0	0	0	0	0
129838	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	none	0.000366	mg/L	0.366	0.000366	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none low acid SU recovery (46%); low acid SU recovery (39%);	338715	0	0	0	0	0	0
129839	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	UJ	0.000408	mg/L	0.408	0.000408	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	low ave MS/MSD recovery (0%); low ave MS/MSD recovery (43%);	338715	0	0	0	0	0	0
129840	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	UJ	0.000786	mg/L	0.786	0.000786	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	(43%)	338715	0	0	0	0	0	0
129841	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	none	0.000346	mg/L	0.346	0.000346	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129842	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	none	0.000564	mg/L	0.564	0.000564	50	0.05	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129843	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	UJ	0.00201	mg/L	2.01	0.00201	50	0.05	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	low ave LCS&LCSD recovery (25.5%); low ave MS/MSD recovery (31.5%); low acid SU recovery (46%); low acid SU recovery (39%);	338715	0	0	0	0	0	0
129844	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSVS	JAR3	83-32-9	U	none	0.000135	mg/L	0.135	0.000135	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129845	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSVS	JAR3	208-96-8	U	none	0.0000884	mg/L	0.088	0.0000884	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129846	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Acetophenone	MSSVS	JAR3	98-86-2	U	none	0.000371	mg/L	0.371	0.000371	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none low ave MS/MSD recovery (0%); low ave LCS&LCSD recovery (0%);	338715	0	0	0	0	0	0
129847	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Aniline	MSSVS	JAR3	62-53-3	U	UJ	0.000556	mg/L	0.556	0.000556	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	(25%)	338715	0	0	0	0	0	0
129848	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Anthracene	MSSVS	JAR3	120-12-7	U	none	0.000102	mg/L	0.102	0.000102	10	0.002	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129849	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	none	0.00205	mg/L	2.05	0.00205	50	0.02	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129850	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSVS	JAR3	100-52-7	U	none	0.00121	mg/L	1.21	0.00121	20	0.02	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129851	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzidine	MSSVS	JAR3	92-87-5	U	R	0.00718	mg/L	7.18	0.00718	50	0.04	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	extremely low ave LCS&LCSD recovery (0%); low ave MS/MSD recovery (5%);	338715	0	0	0	0	0	0
129852	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	none	0.000796	mg/L	0.08	0.000796	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129853	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	none	0.00015	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none low ave MS/MSD recovery (0%); low ave LCS&LCSD recovery (0%);	338715	0	0	0	0	0	0
129854	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	UJ	0.000165	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	(59.5%);	338715	0	0	0	0	0	0
129855	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	none	0.000141	mg/L	0.141	0.000141	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129856	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	none	0.0000662	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129857	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSVS	JAR3	65-85-0	U	UJ	0.01	mg/L	1	0.001	50	0.05	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (Sw8), 10x (SW); calibration drift (%D= -22); low ave LCS&LCSD recovery (24%); low ave MS/MSD recovery (0%);	338715	0	0	0	0	0	0
129858	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	none	0.000442	mg/L	0.442	0.000442	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	(51%);	338715	0	0	0	0	0	0
129859	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Biphenyl	MSSVS	JAR3	92-52-4	U	none	0.000341	mg/L	0.341	0.000341	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129860	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1	U	none	0.000241	mg/L	0.241	0.000241	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129861	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	none	0.00047	mg/L	0.47	0.00047	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0
129862	2WSW2-002	20612072305	SITE	SWB270C	12/6/2006	1/01/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	none	0.000528	mg/L	0.528	0.000528	10	0.01	0.001	1	TRG	12/6/2006	1/01/1900	12/13/2006	1/01/1900	GCAL	3	none	338715	0	0	0	0	0	0

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2WSW3-130037 003	206120720 6 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006	206120720 6-2	HNO3	6010DXS, EX	dissolved	SW	Selenium	ICP6	CN8	7782-49-2	U	none	0.0093 mg/L	0.0046	0.0093	0.04	0.08	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW3-130038 003	206120720 6 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006	206120720 6-2	HNO3	6010DXS, EX	dissolved	SW	Silver	ICP6	CN8	7440-22-4	U	none	0.0012 mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW3-130039 003	206120720 6 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006	206120720 6-2	HNO3	6010DXS, EX	dissolved	SW	Strontium	ICP6	CN8	7440-24-6		J	7.01 mg/L	0.00094	0.0019	0.05	0.1	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	Total < 3	Dissolved	338700	0	0	0	0	0	0
2WSW3-130040 003	206120720 6 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006	206120720 6-2	HNO3	6010DXS, EX	dissolved	SW	Thallium	ICP6	CN8	7440-28-0	U	none	0.0018 mg/L	0.00089	0.0018	0.02	0.04	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW3-130041 003	206120720 6 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006	206120720 6-2	HNO3	6010DXS, EX	dissolved	SW	Tin	ICP6	CN8	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW3-130042 003	206120720 6 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006	206120720 6-2	HNO3	6010DXS, EX	dissolved	SW	Titanium	ICP6	CN8	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW3-130043 003	206120720 6 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006	206120720 6-2	HNO3	6010DXS, EX	dissolved	SW	Vanadium	ICP6	CN8	7440-62-2	U	none	0.0023 mg/L	0.0012	0.0023	0.02	0.04	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW3-130044 003	206120720 6 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006	206120720 6-2	HNO3	6010DXS, EX	dissolved	SW	Zinc	ICP6	CN8	7440-66-6	U	none	0.0047 mg/L	0.0024	0.0047	0.02	0.04	1	2	TRG	12/7/2006 1/0/1900	12/13/2006 1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
2WSW3-130045 003	206120720 6 SITE	SW6010 B	12/6/2006 1/0/1900	12/7/2006	206120720 6-2	HNO3	6010DXS, EX	dissolved	SW	Manganese	ICP6	AJW	7439-96-5	B	J	0.025 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	12/7/2006 1/0/1900	12/14/2006 1/0/1900	GCAL	Total < Dissolved; result between SDL and 3 SQL		338802	0	0	0	0	0	0
2WSW3-130046 003	206120720 6 SITE	SW7470 A	12/6/2006 1/0/1900	12/7/2006	206120720 6-2	HNO3	7470A_W EX	total	SW	Mercury	FIMS1	CLB	7439-97-6	U	none	0.00004 mg/L	0.00004	0.00004	0.0002	0.0002	1	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3	none	338499	0	0	0	0	0	0
2WSW3-130047 003	206120720 6 SITE	SW7470 A	12/6/2006 1/0/1900	12/7/2006	206120720 6-2	HNO3	7470DXS, EX	dissolved	SW	Mercury	FIMS1	CLB	7439-97-6	U	none	0.00004 mg/L	0.00004	0.00004	0.0002	0.0002	1	1	TRG	12/7/2006 1/0/1900	12/8/2006 1/0/1900	GCAL	3	none	338499	0	0	0	0	0	0
2WSW3-130048 003	206120720 6 SITE	SW8081 A	12/6/2006 1/0/1900	12/7/2006	206120720 6-4	NONE	8081A_W _EX		SW	4,4'-DDD	GCS18A	HJL	72-54-8	U	UJ	1.96E-06 mg/L	0.00392	1.96E-06	0.1	0.00005	0.005	1	TRG	12/8/2006 1/0/1900	12/12/2006 1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)

2WSW3-130880 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000461 mg/L	0.461	0.000461	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130881 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00012 mg/L	0.12	0.00012	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130882 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000333 mg/L	0.333	0.000333	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130883 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000237 mg/L	0.237	0.000237	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130884 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.000205 mg/L	0.205	0.000205	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130885 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.0029 mg/L	0.29	0.0029	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130886 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,2,3-Trichlorobenzene	MSV6	JCK	96-18-4	U	none	0.000726 mg/L	0.726	0.000726	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130887 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000211 mg/L	0.211	0.000211	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130888 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000234 mg/L	0.234	0.000234	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130889 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	UJ	0.00114 mg/L	0.19	0.00019	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	low instrument response (low RSF), elevate SDL for NDs 6x (SW)	338746	0	0	0	0	0	0
2WSW3-130890 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000269 mg/L	0.269	0.000269	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130891 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000401 mg/L	0.401	0.000401	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130892 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,2-Dichloroethane	MSV6	JCK	107-06-2	J	J	0.00255 mg/L	0.176	0.000176	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	result between SDL and 3 SQL	338746	0	0	0	0	0	0
2WSW3-130893 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.051	102	0	0	0
2WSW3-130894 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000254 mg/L	0.254	0.000254	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130895 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000211 mg/L	0.211	0.000211	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130896 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000315 mg/L	0.315	0.000315	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130897 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000255 mg/L	0.255	0.000255	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130898 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000538 mg/L	0.538	0.000538	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130899 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000266 mg/L	0.266	0.000266	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130100 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00109 mg/L	1.09	0.00109	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130101 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000301 mg/L	0.301	0.000301	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130102 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.000412 mg/L	0.412	0.000412	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130103 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.046	92	0	0	0
2WSW3-130104 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000331 mg/L	0.331	0.000331	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130105 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000121 mg/L	0.121	0.000121	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130106 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.0000498 mg/L	0.05	0.0000498	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130107 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Acetone	MSV6	JCK	67-64-1	J	U	0.00434 mg/L	1.91	0.00191	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	field blank contamination (0.0117 J mg/L); calibration drift (%D= 79); high ave. recovery (141%); high ave. MS/MSD recovery (169.5%); result between SDL and 3 SQL	338746	0	0	0	0	0	0
2WSW3-130108 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.02613 mg/L	2.01	0.00201	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	low instrument response (low RSF), elevate SDL for NDs 13x (SW)	338746	0	0	0	0	0	0
2WSW3-130109 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00323 mg/L	3.23	0.00323	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130110 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Benzene	MSV6	JCK	71-43-2	U	none	0.000177 mg/L	0.177	0.000177	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130111 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000321 mg/L	0.321	0.000321	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130112 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000145 mg/L	0.145	0.000145	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130113 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Bromoform	MSV6	JCK	75-25-2	U	none	0.000377 mg/L	0.377	0.000377	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130114 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.000774 mg/L	0.774	0.000774	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	calibration drift (%D= 21);	338746	0	0	0	0	0	0
2WSW3-130115 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000244 mg/L	0.244	0.000244	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130116 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000336 mg/L	0.336	0.000336	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130117 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000162 mg/L	0.162	0.000162	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130118 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Chloroethane	MSV6	JCK	75-00-3	U	none	0.000574 mg/L	0.574	0.000574	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130119 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Chloroform	MSV6	JCK	67-66-3	U	UJ	0.00018 mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=1 3)	338746	0	0	0	0	0	0
2WSW3-130120 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000645 mg/L	0.645	0.000645	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130121 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Cis-1,2-Dichloroethene	MSV6	JCK	110-82-7	U	none	0.000491 mg/L	0.491	0.000491	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130122 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000228 mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130123 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Dibromofluoromethane	MSV6	JCK	1868-53-7								1	1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.052	103	0	0	0
2WSW3-130124 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000378 mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130125 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000339 mg/L	0.339	0.000339	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130126 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000257 mg/L	0.257	0.000257	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130127 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00045 mg/L	0.45	0.00045	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130128 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000187 mg/L	0.187	0.000187	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130129 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.000847 mg/L	0.847	0.000847	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130130 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00042 mg/L	0.42	0.00042	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130131 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000189 mg/L	0.189	0.000189	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130132 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.000263 mg/L	0.263	0.000263	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130133 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00039 mg/L	0.39	0.00039	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130134 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Styrene	MSV6	JCK	100-42-5	U	none	0.000152 mg/L	0.152	0.000152	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130135 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000768 mg/L	0.768	0.000768	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130136 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Toluene	MSV6	JCK	108-88-3	U	none	0.000197 mg/L	0.197	0.000197	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130137 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Toluene d8	MSV6	JCK	2037-26-5								1	1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.053	105	0	0	0
2WSW3-130138 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000702 mg/L	0.702	0.000702	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130139 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000255 mg/L	0.255	0.000255	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130140 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Trichloroethane	MSV6	JCK	76-13-1	U	none	0.00036 mg/L	0.36	0.00036	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130141 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.000378 mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130142 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.000383 mg/L	0.383	0.000383	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130143 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.000509 mg/L	0.704	0.000509	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130144 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000292 mg/L	0.292	0.000292	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130145 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000165 mg/L	0.165	0.000165	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130146 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000476 mg/L	0.476	0.000476	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130147 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	none	0.025 mg/L	25	0.025	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130148 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000281 mg/L	0.281	0.000281	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130149 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000305 mg/L	0.305	0.000305	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130150 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000228 mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130151 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000299 mg/L	0.299	0.000299	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130152 003	20612072306 SITE	SWR260 8	12/6/2006 1/0/1900	12/7/2006	20612072 306-10	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000179 mg/L	0.179	0.000179	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
2WSW3-130153 003	20612072306 SITE

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2WSWS-130289 006	20612072301	SITE	SW7470A	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	7470A_W_EX	total	SW	Mercury	FMS1	CLB	7439-97-6	U	none	0.00004	mg/L	0.00004	0.00004	0.0002	0.0002	1	1	TRG	12/7/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	3	none	338499	0	0	0	0	0	0	0
2WSWS-130290 006	20612072301	SITE	SW7470A	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	7470DUL_EX	dissolved	SW	Mercury	FMS1	CLB	7439-97-6	U	none	0.00004	mg/L	0.00004	0.00004	0.0002	0.0002	1	1	TRG	12/7/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	3	none	338499	0	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900		3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery							
2WSWS-130291 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	4,4'-DDD	GCS18A	HJL	72-54-8	U	UJ	1.96E-06	mg/L	0.00392	1.96E-06	0.1	0.00005	0.005	1	TRG					GCAL	3	(48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery	338753	0	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900											
2WSWS-130292 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	4,4'-DDE	GCS18A	HJL	72-55-9	U	UJ	5.56E-06	mg/L	0.011	5.56E-06	0.1	0.00005	0.005	1	TRG					GCAL	3	(48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery	338753	0	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900											
2WSWS-130293 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	4,4'-DDT	GCS18A	HJL	50-29-3	U	UJ	5.83E-06	mg/L	0.012	5.83E-06	0.1	0.00005	0.005	1	TRG					GCAL	3	(48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery	338753	0	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900											
2WSWS-130294 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	Aldrin	GCS18A	HJL	309-00-2	U	UJ	2.61E-06	mg/L	0.00522	2.61E-06	0.05	0.000025	0.005	1	TRG					GCAL	3	(48%)	338753	0	0	0	0	0	0	0
2WSWS-130295 006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX		SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3									0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3		338753	0.0005	0.000252	50	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900		3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery							
2WSWS-130296 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	Dieldrin	GCS18A	HJL	60-57-1	U	UJ	4.71E-06	mg/L	0.00942	4.71E-06	0.1	0.00005	0.005	1	TRG					GCAL	3	(48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery	338753	0	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900											
2WSWS-130297 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	Endosulfan I	GCS18A	HJL	959-98-8	U	UJ	2.77E-06	mg/L	0.00553	2.77E-06	0.05	0.000025	0.005	1	TRG					GCAL	3	(48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery	338753	0	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900											
2WSWS-130298 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	Endosulfan II	GCS18A	HJL	33213-65-9	U	UJ	7.78E-06	mg/L	0.016	7.78E-06	0.1	0.00005	0.005	1	TRG					GCAL	3	(48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery	338753	0	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900											
2WSWS-130299 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	Endosulfan sulfate	GCS18A	HJL	1031-07-8	U	UJ	2.54E-06	mg/L	0.00507	2.54E-06	0.1	0.00005	0.005	1	TRG					GCAL	3	(48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery	338753	0	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900											
2WSWS-130300 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	Endrin	GCS18A	HJL	72-20-8	U	UJ	8.32E-06	mg/L	0.017	8.32E-06	0.1	0.00005	0.005	1	TRG					GCAL	3	(48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery	338753	0	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900											
2WSWS-130301 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	Endrin aldehyde	GCS18A	HJL	7421-93-4	U	UJ	4.84E-06	mg/L	0.00967	4.84E-06	0.1	0.00005	0.005	1	TRG					GCAL	3	(48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery	338753	0	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900											
2WSWS-130302 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	Endrin ketone	GCS18A	HJL	53494-70-5	U	UJ	4.26E-06	mg/L	0.00852	4.26E-06	0.1	0.00005	0.005	1	TRG					GCAL	3	(48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery	338753	0	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900											
2WSWS-130303 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	Heptachlor	GCS18A	HJL	76-44-8	U	UJ	4.39E-06	mg/L	0.00877	4.39E-06	0.05	0.000025	0.005	1	TRG					GCAL	3	(48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery	338753	0	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900											
2WSWS-130304 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	Heptachlor epoxide	GCS18A	HJL	1024-57-3	U	UJ	7.32E-06	mg/L	0.015	7.32E-06	0.05	0.000025	0.005	1	TRG					GCAL	3	(48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery	338753	0	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900											
2WSWS-130305 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	Methoxychlor	GCS18A	HJL	72-43-5	U	UJ	2.14E-06	mg/L	0.00427	2.14E-06	0.5	0.00025	0.005	1	TRG					GCAL	3	(48%)	338753	0	0	0	0	0	0	0
2WSWS-130306 006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX		SW	Tetrachloro-m-xylene	GCS18A	HJL	877-09-8									0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3		338753	0.0005	0.000239	48	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900		3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery							
2WSWS-130307 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	Toxaphene	GCS18A	HJL	8001-35-2	U	UJ	0.000275	mg/L	0.55	0.000275	5	0.0025	0.005	1	TRG					GCAL	3	(48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery	338753	0	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900											
2WSWS-130308 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	alpha-BHC	GCS18A	HJL	319-84-6	U	UJ	2.11E-06	mg/L	0.00422	2.11E-06	0.05	0.000025	0.005	1	TRG					GCAL	3	(48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery	338753	0	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/12/2006	1/0/1900											
2WSWS-130309 006	20612072301	SITE	SW8081A				20612072301-4	NONE	8081A_W_EX		SW	alpha-Chlordane	GCS18A	HJL	5103-71-9	U	UJ	2.74E-06	mg/L	0.00547	2.74E-06	0.05	0.000025	0.005	1	TRG					GCAL	3	(48%)	338753	0	0	0	0	0	0	0

				12/6/2006	1/0/1900	12/7/2006																						12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSWS-130310	006	20612072301	SITE	SW8081 A			20612072 301-4	NONE	8081A_W _EX	SW	beta-BHC	GCS18A	HJL	319-85-7	U	UJ	4.24E-06	mg/L	0.00847	4.24E-06	0.05	0.000025	0.005	1	TRG			GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%); low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%); low ave MS/MSD recovery for all spiked	338753	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																						12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSWS-130311	006	20612072301	SITE	SW8081 A			20612072 301-4	NONE	8081A_W _EX	SW	delta-BHC	GCS18A	HJL	319-86-8	U	UJ	2.32E-06	mg/L	0.00464	2.32E-06	0.05	0.000025	0.005	1	TRG			GCAL	3	Arocolors (40-42%); low SU recovery (50%); low ave MS/MSD recovery for all spiked	338753	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																						12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSWS-130312	006	20612072301	SITE	SW8081 A			20612072 301-4	NONE	8081A_W _EX	SW	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	U	UJ	2.55E-06	mg/L	0.0051	2.55E-06	0.05	0.000025	0.005	1	TRG			GCAL	3	Arocolors (40-42%); low SU recovery (50%); low ave MS/MSD recovery for all spiked	338753	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																						12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSWS-130313	006	20612072301	SITE	SW8081 A			20612072 301-4	NONE	8081A_W _EX	SW	gamma-Chlordane	GCS18A	HJL	5103-74-2	U	UJ	5.42E-06	mg/L	0.011	5.42E-06	0.05	0.000025	0.005	1	TRG			GCAL	3	Arocolors (40-42%); low SU recovery (50%); low ave MS/MSD recovery for all spiked	338753	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																						12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSWS-130314	006	20612072301	SITE	SW8082			20612072 301-4	NONE	8082_W_ EX	SW	Aroclor-1016	GCS18A	HJL	12674-11-2	U	UJ	0.000125	mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG			GCAL	3	Arocolors (40-42%); low SU recovery (50%); low ave MS/MSD recovery for all spiked	338754	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																						12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSWS-130315	006	20612072301	SITE	SW8082			20612072 301-4	NONE	8082_W_ EX	SW	Aroclor-1221	GCS18A	HJL	11104-28-2	U	UJ	0.000115	mg/L	0.23	0.000115	1	0.0005	0.005	1	TRG			GCAL	3	Arocolors (40-42%); low SU recovery (50%); low ave MS/MSD recovery for all spiked	338754	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																						12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSWS-130316	006	20612072301	SITE	SW8082			20612072 301-4	NONE	8082_W_ EX	SW	Aroclor-1232	GCS18A	HJL	11141-16-5	U	UJ	0.0001	mg/L	0.2	0.0001	1	0.0005	0.005	1	TRG			GCAL	3	Arocolors (40-42%); low SU recovery (50%); low ave MS/MSD recovery for all spiked	338754	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																						12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSWS-130317	006	20612072301	SITE	SW8082			20612072 301-4	NONE	8082_W_ EX	SW	Aroclor-1242	GCS18A	HJL	53469-21-9	U	UJ	0.000125	mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG			GCAL	3	Arocolors (40-42%); low SU recovery (50%); low ave MS/MSD recovery for all spiked	338754	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																						12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSWS-130318	006	20612072301	SITE	SW8082			20612072 301-4	NONE	8082_W_ EX	SW	Aroclor-1248	GCS18A	HJL	12672-29-6	U	UJ	0.000065	mg/L	0.13	0.000065	1	0.0005	0.005	1	TRG			GCAL	3	Arocolors (40-42%); low SU recovery (50%); low ave MS/MSD recovery for all spiked	338754	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																						12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSWS-130319	006	20612072301	SITE	SW8082			20612072 301-4	NONE	8082_W_ EX	SW	Aroclor-1254	GCS18A	HJL	11097-69-1	U	UJ	0.000105	mg/L	0.21	0.000105	1	0.0005	0.005	1	TRG			GCAL	3	Arocolors (40-42%); low SU recovery (50%); low ave MS/MSD recovery for all spiked	338754	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																						12/8/2006	1/0/1900	12/12/2006	1/0/1900														
2WSWS-130320	006	20612072301	SITE	SW8082			20612072 301-4	NONE	8082_W_ EX	SW	Aroclor-1260	GCS18A	HJL	11096-82-5	U	UJ	0.00012	mg/L	0.24	0.00012	1	0.0005	0.005	1	TRG			GCAL	3	Arocolors (40-42%); low SU recovery (50%);	338754	0	0	0		0	0	0
2WSWS-130321	006	20612072301	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072 301-4	NONE	8082_W_ EX	SW	Decachlor obiphenyl	GCS18A	HJL	2051-24-3								0.005	1	SUR			12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0.0005	0.000252	50		0	0	0
2WSWS-130322	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,1,1,2-Tetrachlo ethane	MSV6	JCK	630-20-6	U	none	0.000482	mg/L	0.482	0.000482	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130323	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,1,1-Trichloroet hane	MSV6	JCK	71-55-6	U	none	0.000461	mg/L	0.461	0.000461	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130324	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,1,2,2-Tetrachlo ethane	MSV6	JCK	79-34-5	U	none	0.00012	mg/L	0.12	0.00012	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130325	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,1,2-Trichloroet hane	MSV6	JCK	79-00-5	U	none	0.000333	mg/L	0.333	0.000333	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130326	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,1-Dichloroet hane	MSV6	JCK	75-34-3	U	none	0.000237	mg/L	0.237	0.000237	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130327	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,1-Dichloroet hene	MSV6	JCK	75-35-4	U	none	0.000205	mg/L	0.205	0.000205	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130328	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,1,1-Dichlorop ropane	MSV6	JCK	563-58-6	U	none	0.00029	mg/L	0.29	0.00029	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130329	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,2,3-Trichlorop ropane	MSV6	JCK	96-18-4	U	none	0.000726	mg/L	0.726	0.000726	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130330	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,2,4-Trichlorob enzene	MSV6	JCK	120-82-1	U	none	0.000211	mg/L	0.211	0.000211	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130331	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,2,4-Trimethylb enzene	MSV6	JCK	95-63-6	U	none	0.000234	mg/L	0.234	0.000234	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130332	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,2-Dibromo-3-chloroprop ane	MSV6	JCK	96-12-8	U	UJ	0.00114	mg/L	0.19	0.00019	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 6x 3 (SW)	338746	0	0	0		0	0	0
2WSWS-130333	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,2-Dibromoet hane	MSV6	JCK	106-93-4	U	none	0.000269	mg/L	0.269	0.000269	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130334	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,2-Dichlorob enzene	MSV6	JCK	95-50-1	U	none	0.000401	mg/L	0.401	0.000401	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130335	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,2-Dichloroet hane	MSV6	JCK	107-06-2	U	none	0.000176	mg/L	0.176	0.000176	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130336	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,2-Dichloroet hene-d4	MSV6	JCK	17060-07-0									1	1	SUR			12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.049	99		0	0	0
2WSWS-130337	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,2-Dichlorop ropane	MSV6	JCK	78-87-5	U	none	0.000254	mg/L	0.254	0.000254	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130338	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,3,5-Trimethylb enzene	MSV6	JCK	108-67-8	U	none	0.000211	mg/L	0.211	0.000211	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130339	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,3-Dichlorob enzene	MSV6	JCK	541-73-1	U	none	0.000315	mg/L	0.315	0.000315	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130340	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,3-Dichlorop ropane	MSV6	JCK	142-28-9	U	none	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130341	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	1,4-Dichlorob enzene	MSV6	JCK	106-46-7	U	none	0.000538	mg/L	0.538	0.000538	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130342	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	2,2-Dichlorop ropane	MSV6	JCK	594-20-7	U	none	0.000266	mg/L	0.266	0.000266	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130343	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00109	mg/L	1.09	0.00109	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130344	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	2-Chlorotolu ene	MSV6	JCK	95-49-8	U	none	0.000301	mg/L	0.301	0.000301	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130345	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.000412	mg/L	0.412	0.000412	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130346	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	4-Bromofluo robenzene	MSV6	JCK	460-00-4									1	1	SUR			12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.046	92		0	0	0
2WSWS-130347	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	4-Chlorotolu ene	MSV6	JCK	106-43-4	U	none	0.000331	mg/L	0.331	0.000331	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130348	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	4-Isopropyl oluene	MSV6	JCK	99-87-6	U	none	0.000121	mg/L	0.121	0.000121	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130349	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.0000498	mg/L	0.05	0.0000498	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130350	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	Acetone	MSV6	JCK	67-64-1	J	U	0.00908	mg/L	1.91	0.00191	25	0.025	1	1	TRG			12/13/2006	1/0/1900	GCAL	field blank contaminat ion (0.017 J mg/L); calibration drift (%D= 79); high LCS recovery (141%); high ave MS/MSD recovery (169.5%); result between SDL and 3 SQL	338746	0	0	0		0	0	0
2WSWS-130351	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.02613	mg/L	2.01	0.00201	25	0.025	1	1	TRG			12/13/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 13x 2 (SW)	338746	0	0	0		0	0	0
2WSWS-130352	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	Acrylonitril e	MSV6	JCK	107-13-1	U	none	0.00323	mg/L	3.23	0.00323	25	0.025	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130353	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	Benzene	MSV6	JCK	71-43-2	U	none	0.000177	mg/L	0.177	0.000177	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
2WSWS-130354	006	20612072301	SITE	SW8260 B	12/6/2006	1/0/1900	12/7/2006	20612072 301-10	HCL	NONE	SW	Bromoben zene	MSV6	JCK	108-86-1	U	none	0.000321	mg/L	0.321	0.000321	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0

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2WSW2-45813205 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	2,4,4'-Trichlorobi phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	none	4.01E-06 mg/L	3.65E-06	4.01E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813206 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-0	N	U	none	2.25E-06 mg/L	2.05E-06	2.25E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813207 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-1	N	U	none	1.66E-06 mg/L	1.51E-06	1.66E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813208 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	N	U	none	3.19E-06 mg/L	0.0000029	3.19E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813209 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-0	N	U	none	0.0000023 mg/L	2.09E-06	0.0000023	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813210 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	none	3.41E-06 mg/L	0.0000031	3.41E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813211 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9	N	U	none	2.38E-06 mg/L	2.17E-06	2.38E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813212 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Hexachlo robiphenyl (189)	ECD8A_1 1	KHO0117 8	38380-07-4	N	U	none	0.0000028 mg/L	2.55E-06	0.0000028	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813213 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Hexachlo robiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	N	U	none	4.52E-06 mg/L	4.11E-06	4.52E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813214 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Hexachlo robiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-7	N	U	none	1.81E-06 mg/L	1.65E-06	1.81E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813215 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Hexachlo robiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	N	U	none	2.04E-06 mg/L	1.86E-06	2.04E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813216 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Hexachlo robiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	none	0.0000088 mg/L	8.01E-06	0.0000088	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813217 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Hexachlo robiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5	N	U	none	2.56E-06 mg/L	2.33E-06	2.56E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813218 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Hexachlo robiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	none	2.44E-06 mg/L	2.22E-06	2.44E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813219 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Nonachlo robiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	N	U	none	2.24E-06 mg/L	2.04E-06	2.24E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813220 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Octachlor obiphenyl (198)	ECD8A_1 1	KHO0117 8	52663-78-1	N	U	none	1.91E-06 mg/L	1.74E-06	1.91E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813221 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Heptachlo robiphenyl (171)	ECD8A_1 1	KHO0117 8	35065-73-7	N	U	none	4.81E-06 mg/L	4.38E-06	4.81E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813222 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	32598-14-4	N	U	none	2.01E-06 mg/L	1.83E-06	2.01E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813223 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	N	U	none	6.76E-06 mg/L	6.15E-06	6.76E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813224 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	N	U	none	3.51E-06 mg/L	3.19E-06	3.51E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813225 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	N	U	none	2.08E-06 mg/L	1.89E-06	2.08E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813226 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-8	N	U	none	4.67E-06 mg/L	4.25E-06	4.67E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813227 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-5	N	U	none	5.73E-06 mg/L	5.21E-06	5.73E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813228 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Tetrachlo robiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-1	N	U	none	4.79E-06 mg/L	4.36E-06	4.79E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813229 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Tetrachlo robiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	N	U	none	5.99E-06 mg/L	5.45E-06	5.99E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813230 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Tetrachlo robiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	N	U	none	3.69E-06 mg/L	3.36E-06	3.69E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813231 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Tetrachlo robiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	N	U	none	1.86E-06 mg/L	1.69E-06	1.86E-06	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813232 002	17747600 SITE	SW846 8082	12/6/2006 1/01/1900	12/8/2006 1:01:01	17747600	20612073 1	SW846 3510C	T	SW	WET	0	Tetrachlo robiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	N	U	none	0.0000024 mg/L	2.18E-06	0.0000024	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	none	594755									
2WSW2-45813233 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.000124 mg/L	0		0		0.001	1	SUR	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755	0.2	0.124	62								
2WSW2-45813234 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Decachlor obiphenyl	ECD8A_1 1	KHO0117 8					0.0000693 mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0693	69								
2WSW2-45813235 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	2,2',5-Trichlorobi phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	Y			0.0000617 mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0617	62								
2WSW2-45813236 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	2,4,6-Trichlorob iphenyl (9)	ECD8A_1 1	KHO0117 8	34883-43-7	Y			0.000103 mg/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.103	103								
2WSW2-45813237 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	2,4,4'-Trichlorobi phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	Y			0.0000816 mg/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0816	82								
2WSW2-45813238 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-0	Y			0.0000763 mg/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0763	76								
2WSW2-45813239 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Heptachlo robiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-1	Y			0.0000616 mg/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0616	62								
2WSW2-45813240 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	Y			0.0000809 mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0809	81								
2WSW2-45813241 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-0	Y			0.0000676 mg/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0676	68								
2WSW2-45813242 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	Y			0.0000777 mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0777	78								
2WSW2-45813243 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-9	Y			0.0000879 mg/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0879	88								
2WSW2-45813244 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Hexachlo robiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-4	Y			0.0000739 mg/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0739	74								
2WSW2-45813245 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Hexachlo robiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	Y			0.0000795 mg/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0795	80								
2WSW2-45813246 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Hexachlo robiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-7	Y			0.0000778 mg/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0778	78								
2WSW2-45813247 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Hexachlo robiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	Y			0.0000837 mg/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0837	84								
2WSW2-45813248 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Hexachlo robiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	Y			0.0000828 mg/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0828	83								
2WSW2-45813249 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Heptachlo robiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5	Y			0.0000747 mg/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0747	75								
2WSW2-45813250 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Hexachlo robiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16-6	Y			0.0000648 mg/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0648	65								
2WSW2-45813251 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Nonachlo robiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y			0.0000785 mg/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0785	79								
2WSW2-45813252 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Octachlor obiphenyl (198)	ECD8A_1 1	KHO0117 8	52663-78-1	Y			0.0000599 mg/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0599	60								
2WSW2-45813253 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Pentachlo robiphenyl (171)	ECD8A_1 1	KHO0117 8	37680-73-1	Y			0.0000936 mg/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0936	94								
2WSW2-45813254 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	32598-14-4	Y			0.0000679 mg/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0679	68								
2WSW2-45813255 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	Y			0.0000756 mg/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0756	76								
2WSW2-45813256 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	Y			0.0000744 mg/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0744	74								
2WSW2-45813257 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	Y			0.0000841 mg/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0841	84								
2WSW2-45813258 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-8	Y	P		0.0000641 mg/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0641	64								
2WSW2-45813259 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-5	Y	P		0.000059 mg/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.059	59								
2WSW2-45813260 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Tetrachlo robiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-1	Y			0.0000873 mg/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.0873	87								
2WSW2-45813261 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Tetrachlo robiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	Y			0.00007 mg/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.07	70								
2WSW2-45813262 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900	12/8/2006 NA		20612073 1	SW846 3510C	T	SW	WET	0	Octachlor obiphenyl (197)	ECD8A_1 1	KHO0117 8	52663-69-0	Y			0.000105 mg/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755.00	0.1	0.105	105								
2WSW2-45813263 002 MS	12012646007 MS	SW846 8082	12/6/2006 1/01/1900

45813288	2WSW0-002-05-MSD	1201246008 MSD	SW846 8082	12/6/2006	1/01/1900	12/8/2006 NA	20612073 1	SW846 3510C	T	SW	WET	0	Pentachlo robiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	Y		0.000083	mg/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755	0.00	0.1	0.083	17747600 1	1.30
45813290	2WSW0-002-05-MSD	1201246008 MSD	SW846 8082	12/6/2006	1/01/1900	12/8/2006 NA	20612073 1	SW846 3510C	T	SW	WET	0	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-9	P		0.000707	mg/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755	0.00	0.1	0.0707	17747600 1	9.75
45813291	2WSW0-002-05-MSD	1201246008 MSD	SW846 8082	12/6/2006	1/01/1900	12/8/2006 NA	20612073 1	SW846 3510C	T	SW	WET	0	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-9	P		0.000599	mg/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755	0.00	0.1	0.0599	17747600 1	1.50
45813292	2WSW0-002-05-MSD	1201246008 MSD	SW846 8082	12/6/2006	1/01/1900	12/8/2006 NA	20612073 1	SW846 3510C	T	SW	WET	0	Tetrachlor obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	Y		0.000869	mg/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755	0.00	0.1	0.0869	17747600 1	0.419
45813293	2WSW0-002-05-MSD	1201246008 MSD	SW846 8082	12/6/2006	1/01/1900	12/8/2006 NA	20612073 1	SW846 3510C	T	SW	WET	0	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	Y		0.000067	mg/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755	0.00	0.1	0.067	17747600 1	4.28
45813294	2WSW0-002-05-MSD	1201246008 MSD	SW846 8082	12/6/2006	1/01/1900	12/8/2006 NA	20612073 1	SW846 3510C	T	SW	WET	0	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y		0.000107	mg/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755	0.00	0.1	0.107	17747600 1	1.64
45813295	2WSW0-002-05-MSD	1201246008 MSD	SW846 8082	12/6/2006	1/01/1900	12/8/2006 NA	20612073 1	SW846 3510C	T	SW	WET	0	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-9	Y		0.000758	mg/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755	0.00	0.1	0.0758	17747600 1	0.921
45813296	2WSW0-002-05-MSD	1201246008 MSD	SW846 8082	12/6/2006	1/01/1900	12/8/2006 NA	20612073 1	SW846 3510C	T	SW	WET	0	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-3	Y		0.0000853	mg/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/01/1900	12/14/2006	1/01/1900	GEL	3	594755	0.00	0.1	0.0853	17747600 1	1.23
45813297	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.0598	ug/kg					0.2	10 SUR	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	595194	90.5		66		
45813298	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Decachlor obiphenyl 2,2'2'-Tri	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	none	0.0453	ug/kg	0.00033	0.0453	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813299	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Trichlorobi phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	N	U	none	0.0377	ug/kg	0.000275	0.0377	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813300	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	2,4'-Dichlorob iphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	N	U	none	0.0317	ug/kg	0.000231	0.0317	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813301	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	2,4,4'-Trichlorobi phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	none	0.0281	ug/kg	0.000205	0.0281	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813302	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	N	U	none	0.0138	ug/kg	0.0001	0.0138	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813303	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Heptachlo robiphenyl (189)	ECD8A_1 1	KHO0117 8	35065-29-3	N	U	none	0.0147	ug/kg	0.000107	0.0147	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813304	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	N	U	none	0.0168	ug/kg	0.000122	0.0168	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813305	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	N	U	none	0.0152	ug/kg	0.000111	0.0152	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813306	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	none	0.013	ug/kg	0.000095	0.013	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813307	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-1	N	U	none	0.0263	ug/kg	0.000191	0.0263	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813308	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	N	U	none	0.0218	ug/kg	0.000159	0.0218	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813309	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	N	U	none	0.033	ug/kg	0.000241	0.033	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813310	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-7	N	U	none	0.0159	ug/kg	0.000116	0.0159	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813311	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-9	N	U	none	0.0168	ug/kg	0.000123	0.0168	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813312	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	none	0.0293	ug/kg	0.000214	0.0293	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813313	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-6	N	U	none	0.0158	ug/kg	0.000115	0.0158	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813314	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Hexachlor obiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	none	0.0297	ug/kg	0.000217	0.0297	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813315	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Nonachlor obiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	N	U	none	0.0144	ug/kg	0.000105	0.0144	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813316	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Octachlor obiphenyl (195)	ECD8A_1 1	KHO0117 8	52663-78-6	N	U	none	0.0143	ug/kg	0.000104	0.0143	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813317	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Pentachlo robiphenyl (101)	ECD8A_1 1	KHO0117 8	37680-73-2	N	U	none	0.0237	ug/kg	0.000173	0.0237	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813318	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Pentachlo robiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-9	N	U	none	0.0218	ug/kg	0.000159	0.0218	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813319	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Pentachlo robiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-1	N	U	none	0.0259	ug/kg	0.000189	0.0259	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813320	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Pentachlo robiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-6	N	U	none	0.036	ug/kg	0.000263	0.036	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813321	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Tetrachlor obiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	N	U	none	0.0177	ug/kg	0.000129	0.0177	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813322	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Pentachlo robiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-9	N	U	none	0.0251	ug/kg	0.000183	0.0251	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813323	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Pentachlo robiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-9	N	U	none	0.03	ug/kg	0.000218	0.03	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813324	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Tetrachlor obiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-5	N	U	none	0.0161	ug/kg	0.000117	0.0161	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813325	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Tetrachlor obiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	N	U	none	0.0186	ug/kg	0.000136	0.0186	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813326	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Tetrachlor obiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	N	U	none	0.0254	ug/kg	0.000185	0.0254	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813327	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Tetrachlor obiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-9	N	U	none	0.02	ug/kg	0.000146	0.02	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813328	2WSED1-002-(0-0.5)	17747601 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	56	Tetrachlor obiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	N	U	none	0.0406	ug/kg	0.000296	0.0406	0.00033	0.0453	0.2	10 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813329	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	4cmx	ECD8A_1 1	KHO0117 8	877-09-8				0.00689	ug/kg	0		0		0.0333	1 SUR	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	595194	9.48		73		
45813330	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	Decachlor obiphenyl 2,2'2'-Tri	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	none	0.000474	ug/kg	0.00033	0.000474	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813331	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	Trichlorobi phenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	N	U	none	0.000395	ug/kg	0.000275	0.000395	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813332	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	2,4'-Dichlorob iphenyl (8)	ECD8A_1 1	KHO0117 8	34883-43-7	N	U	none	0.000332	ug/kg	0.000231	0.000332	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813333	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	2,4,4'-Trichlorobi phenyl (28)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	none	0.000294	ug/kg	0.000205	0.000294	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813334	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	Heptachlo robiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	N	U	none	0.000144	ug/kg	0.0001	0.000144	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813335	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	Heptachlo robiphenyl (189)	ECD8A_1 1	KHO0117 8	35065-29-3	N	U	none	0.000154	ug/kg	0.000107	0.000154	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813336	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	Heptachlo robiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	N	U	none	0.000176	ug/kg	0.000122	0.000176	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813337	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	Heptachlo robiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	N	U	none	0.000159	ug/kg	0.000111	0.000159	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813338	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	Heptachlo robiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	none	0.000136	ug/kg	0.000095	0.000136	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813339	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	Heptachlo robiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-1	N	U	none	0.000275	ug/kg	0.000191	0.000275	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813340	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	Hexachlor obiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	N	U	none	0.000228	ug/kg	0.000159	0.000228	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813341	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	Hexachlor obiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	Y		none	0.000685	ug/kg	0.000241	0.000346	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813342	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	Hexachlor obiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-7	Y	P	J	0.000596	ug/kg	0.000116	0.000166	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3 reported	595194	high RPD (53%) between columns, higher value from primary column				
45813343	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	Hexachlor obiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-9	N	U	none	0.000176	ug/kg	0.000123	0.000176	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813344	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	Hexachlor obiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	none	0.000307	ug/kg	0.000214	0.000307	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813345	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	Hexachlor obiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-6	N	U	none	0.000165	ug/kg	0.000115	0.000165	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813346	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	Hexachlor obiphenyl (169)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	none	0.000311	ug/kg	0.000217	0.000311	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3 reported	595194	3 more result between SDL and 3 SQL				
45813347	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006 1/01/01	17747600 2	20612073 3550B	SE	DRY	30	Nonachlor obiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y	J	J	0.000283	ug/kg	0.000105	0.000151	0.00033	0.000474	0.0333	1 TRG	12/12/2006	1/01/1900	12/18/2006	1/01/1900	GEL	3	none	595194				
45813348	2WSED1-1-011-(0-0.5)	17747602 SITE	SW846 8082	12/6/2006	1/01/1900	12/8/2006

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45813453 LCS	1201246006 LCS	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (48)	ECD8A_1 1	KHO0117 8	41464-40-8	Y		0.000087 mg/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.087	87
45813454 LCS	1201246006 LCS	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y		0.000123 mg/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.123	123
45813455 LCS	1201246006 LCS	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	Y		0.0000843 mg/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0843	84
45813456 LCS	1201246006 LCS	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	Y		0.0000946 mg/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0946	95
45813457 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.00403 ug/kg					0.0333	1 SUR	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	6.67	4.03	60
45813458 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	Y		0.00266 ug/kg	0.00033	0.000333	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.96	89
45813459 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	Y		0.00284 ug/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.84	85
45813460 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	34883-43-7	Y		0.0036 ug/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.6	108
45813461 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	2,4,5-Trichlorobiphenyl (29)	ECD8A_1 1	KHO0117 8	7012-37-5	Y		0.00334 ug/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.34	100
45813462 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	Y		0.00309 ug/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.09	93
45813463 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	Y		0.00293 ug/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.93	88
45813464 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	Y		0.00309 ug/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.09	93
45813465 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	Y		0.00297 ug/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.97	89
45813466 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	Y		0.00316 ug/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.16	95
45813467 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-7	Y		0.0036 ug/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.6	108
45813468 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A_1 1	KHO0117 8	38380-07-3	Y		0.003 ug/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3	90
45813469 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	35065-28-2	Y		0.00329 ug/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.29	99
45813470 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1	Y		0.00313 ug/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.13	94
45813471 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	Y		0.00334 ug/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.34	100
45813472 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	Y		0.00341 ug/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.41	102
45813473 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5	Y		0.00318 ug/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.18	95
45813474 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16-6	Y		0.00264 ug/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.64	88
45813475 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	Y		0.00329 ug/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.28	98
45813476 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (198)	ECD8A_1 1	KHO0117 8	52663-78-2	Y		0.00298 ug/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.98	89
45813477 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (201)	ECD8A_1 1	KHO0117 8	37680-73-2	Y		0.00359 ug/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.59	108
45813478 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	Y		0.00265 ug/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.65	89
45813479 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	Y		0.00262 ug/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.62	88
45813480 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-7	Y		0.00264 ug/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.64	88
45813481 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	Y		0.00323 ug/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.23	97
45813482 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-1	Y		0.00323 ug/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.23	97
45813483 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-5	Y	P	0.0028 ug/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.8	84
45813484 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-1	Y		0.00342 ug/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.42	103
45813485 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	Y		0.00285 ug/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.85	85
45813486 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	Y		0.00365 ug/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.65	109
45813487 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	Y		0.00291 ug/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.91	87
45813488 LCS	1201246058 LCS	SW846 8082	NA	12/12/2006	NA	20612073 2	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	Y		0.0032 ug/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.2	96
45813489 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	4cmx	ECD8A_1 1	KHO0117 8	877-09-8			0.000134 mg/L					0.001	1 SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.2		67
45813490 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Decachlorobiphenyl	ECD8A_1 1	KHO0117 8	2051-24-3	N	U	0.00001 mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813491 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_1 1	KHO0117 8	37680-65-2	N	U	0.0000028 mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813492 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_1 1	KHO0117 8	34883-43-7	N	U	4.83E-06 mg/L	4.83E-06	4.83E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813493 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	2,4,5-Trichlorobiphenyl (29)	ECD8A_1 1	KHO0117 8	7012-37-5	N	U	3.65E-06 mg/L	3.65E-06	3.65E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813494 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (170)	ECD8A_1 1	KHO0117 8	35065-30-6	N	U	2.05E-06 mg/L	2.05E-06	2.05E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813495 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (180)	ECD8A_1 1	KHO0117 8	35065-29-3	N	U	1.51E-06 mg/L	1.51E-06	1.51E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813496 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (183)	ECD8A_1 1	KHO0117 8	52663-69-1	N	U	0.0000029 mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813497 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (184)	ECD8A_1 1	KHO0117 8	74472-48-9	N	U	2.09E-06 mg/L	2.09E-06	2.09E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813498 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (187)	ECD8A_1 1	KHO0117 8	52663-68-0	N	U	0.0000031 mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813499 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (188)	ECD8A_1 1	KHO0117 8	36635-31-7	N	U	2.17E-06 mg/L	2.17E-06	2.17E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813500 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (128)	ECD8A_1 1	KHO0117 8	38380-07-3	N	U	2.55E-06 mg/L	2.55E-06	2.55E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813501 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (138)	ECD8A_1 1	KHO0117 8	35065-28-2	N	U	4.11E-06 mg/L	4.11E-06	4.11E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813502 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (153)	ECD8A_1 1	KHO0117 8	35065-27-1	N	U	1.65E-06 mg/L	1.65E-06	1.65E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813503 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (156)	ECD8A_1 1	KHO0117 8	38380-08-4	N	U	1.86E-06 mg/L	1.86E-06	1.86E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813504 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (157)	ECD8A_1 1	KHO0117 8	69782-90-7	N	U	8.01E-06 mg/L	8.01E-06	8.01E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813505 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (167)	ECD8A_1 1	KHO0117 8	52663-72-5	N	U	2.33E-06 mg/L	2.33E-06	2.33E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813506 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (168)	ECD8A_1 1	KHO0117 8	32774-16-6	N	U	2.22E-06 mg/L	2.22E-06	2.22E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813507 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (206)	ECD8A_1 1	KHO0117 8	40186-72-9	N	U	2.04E-06 mg/L	2.04E-06	2.04E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813508 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Octachlorobiphenyl (198)	ECD8A_1 1	KHO0117 8	52663-78-2	N	U	1.74E-06 mg/L	1.74E-06	1.74E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813509 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (201)	ECD8A_1 1	KHO0117 8	37680-73-2	N	U	4.38E-06 mg/L	4.38E-06	4.38E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813510 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (105)	ECD8A_1 1	KHO0117 8	32598-14-4	N	U	1.83E-06 mg/L	1.83E-06	1.83E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813511 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (114)	ECD8A_1 1	KHO0117 8	74472-37-0	N	U	6.15E-06 mg/L	6.15E-06	6.15E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813512 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (118)	ECD8A_1 1	KHO0117 8	31508-00-7	N	U	3.19E-06 mg/L	3.19E-06	3.19E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813513 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (123)	ECD8A_1 1	KHO0117 8	65510-44-3	N	U	1.89E-06 mg/L	1.89E-06	1.89E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813514 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (126)	ECD8A_1 1	KHO0117 8	57465-28-1	N	U	4.25E-06 mg/L	4.25E-06	4.25E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813515 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (87)	ECD8A_1 1	KHO0117 8	38380-02-5	N	U	5.21E-06 mg/L	5.21E-06	5.21E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813516 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (44)	ECD8A_1 1	KHO0117 8	41464-39-1	N	U	4.36E-06 mg/L	4.36E-06	4.36E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813517 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (49)	ECD8A_1 1	KHO0117 8	41464-40-0	N	U	5.45E-06 mg/L	5.45E-06	5.45E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813518 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (52)	ECD8A_1 1	KHO0117 8	35693-99-3	N	U	3.36E-06 mg/L	3.36E-06	3.36E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813519 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A_1 1	KHO0117 8	32598-10-0	N	U	1.69E-06 mg/L	1.69E-06	1.69E-06	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813520 MB	1201246005 LB	SW846 8082	NA	12/11/2006	NA	20612073 1	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A_1 1	KHO0117 8	32598-13-9	N	U	2.18E-06 mg/L	2.18E-06	2.18E-06	0.00001	0.00001	0.001	1

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4581467	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSVS	RRR	91-58-7		0.07 mg/L	0.000343	0.000343	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.07	70	0	0	0	0
4581467	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	2-Chlorophenol	MSSVS	RRR	95-57-8		0.07 mg/L	0.000344	0.000344	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.07	70	0	0	0	0
4581467	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSVS	RRR	321-60-8			0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	50	43.8	88		0	0	0
4581467	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	2-Fluorophenol	MSSVS	RRR	367-12-4			0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	100	43.5	44		0	0	0
4581468	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSVS	RRR	91-57-6		0.056 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.056	56	0	0	0	0
4581468	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	2-Nitroaniline	MSSVS	RRR	88-74-4		0.09 mg/L	0.000267	0.000267	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.09	90	0	0	0	0
4581468	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	2-Nitrophenol	MSSVS	RRR	88-75-5		0.077 mg/L	0.000522	0.000522	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.077	77	0	0	0	0
4581468	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSVS	RRR	91-94-1		0.092 mg/L	0.00208	0.00208	0.02	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.092	92	0	0	0	0
4581468	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	3-Nitroaniline	MSSVS	RRR	99-09-2		0.09 mg/L	0.0004	0.0004	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.09	90	0	0	0	0
4581468	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	RRR	534-52-1		0.085 mg/L	0.000284	0.000284	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.085	85	0	0	0	0
4581468	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	RRR	101-55-3		0.085 mg/L	0.000366	0.000366	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.085	85	0	0	0	0
4581468	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	RRR	59-50-7		0.082 mg/L	0.000408	0.000408	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.082	82	0	0	0	0
4581468	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	4-Chloroaniline	MSSVS	RRR	106-47-8		0.122 mg/L	0.000786	0.000786	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.122	122	0	0	0	0
4581468	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	RRR	7005-72-3		0.083 mg/L	0.000346	0.000346	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.083	83	0	0	0	0
4581469	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	4-Nitroaniline	MSSVS	RRR	100-01-6		0.087 mg/L	0.000564	0.000564	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.101	0.087	87	0	0	0	0
4581469	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	4-Nitrophenol	MSSVS	RRR	100-02-7	J	0.034 mg/L	0.00201	0.00201	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.034	34	0	0	0	0
4581469	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Acenaphthene	MSSVS	RRR	83-32-9		0.08 mg/L	0.000135	0.000135	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.08	80	0	0	0	0
4581469	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Acenaphthylene	MSSVS	RRR	208-96-8		0.083 mg/L	0.000088	0.0000884	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.083	83	0	0	0	0
4581469	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Acetophenone	MSSVS	RRR	98-86-2		0.083 mg/L	0.000371	0.000371	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.083	83	0	0	0	0
4581469	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Aniline	MSSVS	RRR	62-53-3		0.111 mg/L	0.000556	0.000556	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.111	111	0	0	0	0
4581469	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Anthracene	MSSVS	RRR	120-12-7		0.086 mg/L	0.000102	0.000102	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.086	86	0	0	0	0
4581469	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9		0.112 mg/L	0.00205	0.00205	0.05	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.112	112	0	0	0	0
4581469	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Benzaldehyde	MSSVS	RRR	100-52-7	E	0.398 mg/L	0.00121	0.00121	0.02	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.398	398	0	0	0	0
4581469	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Benzidine	MSSVS	RRR	92-87-5	J	0.01 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.01	10	0	0	0	0
4581470	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	RRR	56-55-3		0.086 mg/L	0.00008	0.0000796	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.086	86	0	0	0	0
4581470	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	RRR	50-32-8		0.102 mg/L	0.00015	0.00015	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.102	102	0	0	0	0
4581470	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2		0.095 mg/L	0.000165	0.000165	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.095	95	0	0	0	0
4581470	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2		0.086 mg/L	0.000141	0.000141	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.086	86	0	0	0	0
4581470	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9		0.085 mg/L	0.000666	0.0000662	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.085	85	0	0	0	0
4581470	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Benzoic acid	MSSVS	RRR	65-85-0	J	0.032 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.032	32	0	0	0	0
4581470	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Benzyl alcohol	MSSVS	RRR	100-51-6		0.062 mg/L	0.000442	0.000442	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.062	62	0	0	0	0
4581470	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Biphenyl	MSSVS	RRR	92-52-4		0.078 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.078	78	0	0	0	0
4581470	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSVS	RRR	111-91-1		0.082 mg/L	0.000241	0.000241	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.082	82	0	0	0	0
4581470	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4		0.071 mg/L	0.00047	0.00047	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.071	71	0	0	0	0
4581470	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1		0.073 mg/L	0.000528	0.000528	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.073	73	0	0	0	0
4581471	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7		0.087 mg/L	0.00191	0.00191	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.087	87	0	0	0	0
4581471	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	RRR	85-68-7		0.087 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.087	87	0	0	0	0
4581471	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Caprolactam	MSSVS	RRR	105-60-2		0.018 mg/L	0.00258	0.00258	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.018	18	0	0	0	0
4581471	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Carbazole	MSSVS	RRR	86-74-8		0.091 mg/L	0.000293	0.000293	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.091	91	0	0	0	0
4581471	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Chrysene	MSSVS	RRR	218-01-9		0.085 mg/L	0.000556	0.0000563	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.098	0.085	87	0	0	0	0
4581471	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3		0.087 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.087	87	0	0	0	0
4581471	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Dibenzofuran	MSSVS	RRR	132-64-9		0.078 mg/L	0.00032	0.00032	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.078	78	0	0	0	0
4581471	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Diethyl phthalate	MSSVS	RRR	84-66-2		0.085 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.085	85	0	0	0	0
4581472	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Dimethyl phthalate	MSSVS	RRR	131-11-3		0.087 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.087	87	0	0	0	0
4581472	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSVS	RRR	84-74-2		0.09 mg/L	0.000944	0.000944	0.01	0.005	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.09	90	0	0	0	0
4581472	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSVS	RRR	117-84-0		0.088 mg/L	0.000889	0.000889	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.088	88	0	0	0	0
4581472	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Fluoranthene	MSSVS	RRR	206-44-0		0.084 mg/L	0.000155	0.000155	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.084	84	0	0	0	0
4581472	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Fluorene	MSSVS	RRR	86-73-7		0.085 mg/L	0.00011	0.00011	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.085	85	0	0	0	0
4581472	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Hexachlorobenzene	MSSVS	RRR	118-74-1		0.076 mg/L	0.000256	0.000256	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.076	76	0	0	0	0
4581472	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSVS	RRR	77-47-4		0.047 mg/L	0.000597	0.000597	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.047	47	0	0	0	0
4581472	LCS for HBN 346709 [EXT0/16 B15	472747 LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Hexachloroethane	MSSVS	RRR	67-72-1		0.052 mg/L	0.000842	0.000842	0.01	0.005	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.052	52	0	0	0	0

458147727	LCS for HBN 346709 [EXTO/16 815	473747	LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5		0.09 mg/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.09	90	0	0	0	0
458147728	LCS for HBN 346709 [EXTO/16 815	473747	LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Isophorone	MSSV5	RRR	78-59-1		0.075 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.075	75	0	0	0	0
458147729	LCS for HBN 346709 [EXTO/16 815	473747	LCS	SW8270 C	4/11/2007	8270C_W_EX	W	m,p-Cresol	MSSV5	RRR	1319-77-3MP		0.059 mg/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.059	59	0	0	0	0
458147730	LCS for HBN 346709 [EXTO/16 815	473747	LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Nitrobenzene	MSSV5	RRR	98-95-3		0.069 mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.069	69	0	0	0	0
458147731	LCS for HBN 346709 [EXTO/16 815	473747	LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	RRR	4165-60-0			0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960		50	42	84		0	0	0
458147732	LCS for HBN 346709 [EXTO/16 815	473747	LCS	SW8270 C	4/11/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9		0.057 mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.057	57	0	0	0	0
458147733	LCS for HBN 346709 [EXTO/16 815	473747	LCS	SW8270 C	4/11/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7		0.081 mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.081	81	0	0	0	0
458147734	LCS for HBN 346709 [EXTO/16 815	473747	LCS	SW8270 C	4/11/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6		0.086 mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0.098	0.086	87	0	0	0	0	0
458147735	LCS for HBN 346709 [EXTO/16 815	473747	LCS	SW8270 C	4/11/2007	8270C_W_EX	W	o-Cresol	MSSV5	RRR	95-48-7		0.063 mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.063	63	0	0	0	0
458147736	LCS for HBN 346709 [EXTO/16 815	473747	LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Pentachlorophenol	MSSV5	RRR	87-86-5		0.077 mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.077	77	0	0	0	0
458147737	LCS for HBN 346709 [EXTO/16 815	473747	LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Phenanthrene	MSSV5	RRR	85-01-8		0.085 mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.085	85	0	0	0	0
458147738	LCS for HBN 346709 [EXTO/16 815	473747	LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Phenol	MSSV5	RRR	108-95-2		0.035 mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.035	35	0	0	0	0
458147739	LCS for HBN 346709 [EXTO/16 815	473747	LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Phenol-d5	MSSV5	RRR	4165-62-2			0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960		100	34.2	34		0	0	0
458147740	LCS for HBN 346709 [EXTO/16 815	473747	LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Pyrene	MSSV5	RRR	129-00-0		0.083 mg/L	0.00009	0.0000899	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.083	83	0	0	0	0
458147741	LCS for HBN 346709 [EXTO/16 815	473747	LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Pyridine	MSSV5	RRR	110-86-1		0.025 mg/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.025	25	0	0	0	0
458147742	LCS for HBN 346709 [EXTO/16 815	473747	LCS	SW8270 C	4/11/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	RRR	1718-51-0			0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960		50	54	108		0	0	0
458147743	LCS for HBN 346713 [DIGM14 363	472763	LCS	SW6010 B	4/11/2007	6010_S_EX	total	SS	Antimony	ICP6	CLB	7440-36-0	19.8 mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	19.8	99	0	0	0	0
458147744	LCS for HBN 346713 [DIGM14 363	472763	LCS	SW6010 B	4/11/2007	6010_S_EX	total	SS	Arsenic	ICP6	CLB	7440-38-2	19.6 mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	19.6	98	0	0	0	0
458147745	LCS for HBN 346713 [DIGM14 363	472763	LCS	SW6010 B	4/11/2007	6010_S_EX	total	SS	Barium	ICP6	CLB	7440-39-3	19.9 mg/kg	0.015	0.015	0.4	0.4	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	19.9	99	0	0	0	0
458147746	LCS for HBN 346713 [DIGM14 363	472763	LCS	SW6010 B	4/11/2007	6010_S_EX	total	SS	Cadmium	ICP6	CLB	7440-43-9	19.8 mg/kg	0.013	0.013	0.2	0.2	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	19.8	99	0	0	0	0
458147747	LCS for HBN 346713 [DIGM14 363	472763	LCS	SW6010 B	4/11/2007	6010_S_EX	total	SS	Chromium	ICP6	CLB	7440-47-3	20 mg/kg	0.049	0.049	0.4	0.4	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	20	100	0	0	0	0
458147748	LCS for HBN 346713 [DIGM14 363	472763	LCS	SW6010 B	4/11/2007	6010_S_EX	total	SS	Copper	ICP6	CLB	7440-50-8	19.7 mg/kg	0.063	0.063	0.4	0.4	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	19.7	99	0	0	0	0
458147749	LCS for HBN 346713 [DIGM14 363	472763	LCS	SW6010 B	4/11/2007	6010_S_EX	total	SS	Lead	ICP6	CLB	7439-92-1	20.1 mg/kg	0.097	0.097	0.6	0.6	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	20.1	101	0	0	0	0
458147750	LCS for HBN 346713 [DIGM14 363	472763	LCS	SW6010 B	4/11/2007	6010_S_EX	total	SS	Lithium	ICP6	CLB	7439-93-2	19.6 mg/kg	0.24	0.24	2	2	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	19.6	98	0	0	0	0
458147751	LCS for HBN 346713 [DIGM14 363	472763	LCS	SW6010 B	4/11/2007	6010_S_EX	total	SS	Manganese	ICP6	CLB	7439-96-5	20 mg/kg	0.11	0.11	0.6	0.6	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	20	100	0	0	0	0
458147752	LCS for HBN 346713 [DIGM14 363	472763	LCS	SW6010 B	4/11/2007	6010_S_EX	total	SS	Molybdenum	ICP6	CLB	7439-98-7	20.3 mg/kg	0.075	0.075	1.2	1.2	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	20.3	101	0	0	0	0
458147753	LCS for HBN 346713 [DIGM14 363	472763	LCS	SW6010 B	4/11/2007	6010_S_EX	total	SS	Zinc	ICP6	CLB	7440-66-6	19.8 mg/kg	0.051	0.051	0.8	0.8	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	19.8	99	0	0	0	0
458147754	LCS for HBN 346714 [DIGM14 364	472765	LCS	SW7471 A	4/11/2007	7471A_S_EX	total	SS	Mercury	FIMS1	AJW	7439-97-6	0.28 mg/kg	0.0036	0.0036	0.01	0.01	50	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346773	0	0.25	0.28	112	0	0	0	0
458147755	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	1,2Diphenylhydrazine/Azobenzene	MSSV3	JAR3	122-66-7		3.96 mg/kg	0.00584	0.00584	0.33	0.33	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.96	119	0	0	0	0
458147756	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		3 mg/kg	0.00748	0.00748	0.33	0.33	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3	90	0	0	0	0
458147757	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6			0		0		0.03333333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3330	2270	68		0	0	0
458147758	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		3.05 mg/kg	0.00571	0.00571	0.33	0.33	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.05	92	0	0	0	0
458147759	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		2.9 mg/kg	0.0248	0.025	0.33	0.33	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.9	87	0	0	0	0
458147760	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		2.8 mg/kg	0.0544	0.054	0.33	0.33	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.8	84	0	0	0	0
458147761	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		1.75 mg/kg	0.019	0.019	1.67	1.67	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.75	53	0	0	0	0
458147762	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		1.98 mg/kg	0.0269	0.027	0.33	0.33	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.98	59	0	0	0	0
458147763	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		2.19 mg/kg	0.0057	0.0057	0.33	0.33	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.19	66	0	0	0	0
458147764	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		2.72 mg/kg	0.0242	0.024	0.33	0.33	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.72	82	0	0	0	0
458147765	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	2-Chlorophenol	MSSV3	JAR3	95-57-8		2.5 mg/kg	0.0248	0.025	0.33	0.33	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.5	75	0	0	0	0
458147766	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8			0		0		0.03333333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1670	1590	95		0	0	0
458147767	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	2-Fluorophenol	MSSV3	JAR3	367-12-4			0		0		0.03333333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3330	2620	79		0	0	0
458147768	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		2.23 mg/kg	0.00712	0.00712	0.33	0.066	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.23	67	0	0	0	0
458147769	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	2-Nitroaniline	MSSV3	JAR3	88-74-4		2.59 mg/kg	0.00755	0.00755	1.67	1.67	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.59	78	0	0	0	0
458147770	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	2-Nitrophenol	MSSV3	JAR3	88-75-5		2.52 mg/kg	0.00959	0.00959	0.33	0.33	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.52	76	0	0	0	0
458147771	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		2.18 mg/kg	0.056	0.056	0.66	0.66	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.18	65	0	0	0	0
458147772	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	3-Nitroaniline	MSSV3	JAR3	99-09-2	J	1.6 mg/kg	0.00659	0.00659	1.67	1.67	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.6	48	0	0	0	0
458147773	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		2.56 mg/kg	0.0125	0.013	1.67	1.67	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.56	77	0	0	0	0
458147774	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		3.14 mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.14	94	0	0	0	0
458147775	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		2.72 mg/kg	0.00992	0.00992	0.33	0.33	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.72	82	0	0	0	0
458147776	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	4-Chloroaniline	MSSV3	JAR3	106-47-8		1.26 mg/kg	0.0408	0.041	0.33	0.33	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.26	38	0	0	0	0
458147777	LCS for HBN 346725 [EXTO/16 818	473894	LCS	SW8270 C	4/12/2007	8270C_S_EX	SS	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		2.81 mg/kg	0.00465	0.00465	0.33	0.33	0.03333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.81	84	0	0	0	0

45814778	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	4-Nitroaniline	MSSV3	JAR3	100-01-6		1.82 mg/kg	0.0386	0.039	1.67	1.67	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.37	1.82	54	0	0	0	0
45814779	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	4-Nitrophenol	MSSV3	JAR3	100-02-7		1.83 mg/kg	0.00836	0.00826	1.67	1.67	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	1.83	55	0	0	0	0
45814780	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Acenaphthene	MSSV3	JAR3	83-32-9		2.62 mg/kg	0.00712	0.00712	0.33	0.066	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.62	79	0	0	0	0
45814781	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Acenaphthylene	MSSV3	JAR3	208-96-8		3.02 mg/kg	0.0072	0.0072	0.33	0.066	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	3.02	91	0	0	0	0
45814782	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Acetophenone	MSSV3	JAR3	98-86-2		2.94 mg/kg	0.00818	0.00818	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.94	88	0	0	0	0
45814783	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Aniline	MSSV3	JAR3	62-53-3		2.37 mg/kg	0.0427	0.043	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.37	71	0	0	0	0
45814784	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Anthracene	MSSV3	JAR3	120-12-7		2.8 mg/kg	0.00496	0.00496	0.33	0.066	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.8	84	0	0	0	0
45814785	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		3.12 mg/kg	0.0159	0.016	1.67	0.66	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	3.12	94	0	0	0	0
45814786	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzaldehyde	MSSV3	JAR3	100-52-7	J	0.047 mg/kg	0.0263	0.026	0.66	0.66	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	0.047	1	0	0	0	0
45814787	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzidine	MSSV3	JAR3	92-87-5	J	1.04 mg/kg	0.314	0.314	1.32	1.32	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	1.04	31	0	0	0	0
45814788	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		2.67 mg/kg	0.00584	0.00584	0.33	0.066	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.67	80	0	0	0	0
45814789	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		3 mg/kg	0.00785	0.00785	0.33	0.066	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	3	90	0	0	0	0
45814790	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		2.16 mg/kg	0.00631	0.00631	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.16	65	0	0	0	0
45814791	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		2.29 mg/kg	0.0267	0.027	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.29	69	0	0	0	0
45814792	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		2.34 mg/kg	0.00891	0.00891	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.34	70	0	0	0	0
45814793	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzoic acid	MSSV3	JAR3	65-85-0		1.72 mg/kg	0.154	0.154	1.67	1.67	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	1.72	52	0	0	0	0
45814794	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzyl alcohol	MSSV3	JAR3	100-51-6		2.47 mg/kg	0.00724	0.00724	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.47	74	0	0	0	0
45814795	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Biphenyl	MSSV3	JAR3	92-52-4		2.08 mg/kg	0.00551	0.00551	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.08	62	0	0	0	0
45814796	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		2.99 mg/kg	0.00513	0.00513	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.99	90	0	0	0	0
45814797	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		2.45 mg/kg	0.0359	0.036	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.45	74	0	0	0	0
45814798	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		1.8 mg/kg	0.0325	0.033	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	1.8	54	0	0	0	0
45814799	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		1.98 mg/kg	0.0157	0.016	0.33	0.066	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	1.98	59	0	0	0	0
45814800	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		2 mg/kg	0.0076	0.0076	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2	60	0	0	0	0
45814801	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Caprolactam	MSSV3	JAR3	105-60-2		2.88 mg/kg	0.00978	0.00978	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.88	86	0	0	0	0
45814802	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Carbazole	MSSV3	JAR3	86-74-8		2.55 mg/kg	0.0068	0.0068	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.55	77	0	0	0	0
45814803	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Chrysene	MSSV3	JAR3	218-01-9		3.04 mg/kg	0.0105	0.011	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.27	3.04	93	0	0	0	0
45814804	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		2.48 mg/kg	0.0308	0.031	0.33	0.066	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.48	74	0	0	0	0
45814805	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Dibenzofuran	MSSV3	JAR3	132-64-9		2.39 mg/kg	0.00424	0.00424	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.39	72	0	0	0	0
45814806	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Diethyl phthalate	MSSV3	JAR3	84-66-2		2.09 mg/kg	0.00542	0.00542	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.09	63	0	0	0	0
45814807	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Dimethyl phthalate	MSSV3	JAR3	131-11-3		2.75 mg/kg	0.0196	0.02	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.75	83	0	0	0	0
45814808	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		2.22 mg/kg	0.00664	0.00664	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.22	67	0	0	0	0
45814809	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		2.21 mg/kg	0.00692	0.00692	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.21	66	0	0	0	0
45814810	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Fluoranthene	MSSV3	JAR3	206-44-0		2.57 mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.57	77	0	0	0	0
45814811	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Fluorene	MSSV3	JAR3	86-73-7		2.35 mg/kg	0.00555	0.00555	0.33	0.066	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.35	71	0	0	0	0
45814812	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Hexachlorobenzene	MSSV3	JAR3	118-74-1		3.09 mg/kg	0.00961	0.00961	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	3.09	93	0	0	0	0
45814813	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		2.43 mg/kg	0.0244	0.024	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.43	73	0	0	0	0
45814814	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Hexachloroethane	MSSV3	JAR3	67-72-1		2.08 mg/kg	0.044	0.044	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.08	62	0	0	0	0
45814815	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		3.67 mg/kg	0.0228	0.023	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	3.67	110	0	0	0	0
45814816	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Isophorone	MSSV3	JAR3	78-59-1		2.8 mg/kg	0.0046	0.0046	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.8	84	0	0	0	0
45814817	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	m,p-Cresol	MSSV3	JAR3	1319-77-3/MP		2.54 mg/kg	0.00965	0.00965	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.54	76	0	0	0	0
45814818	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Nitrobenzene	MSSV3	JAR3	98-95-3		2.68 mg/kg	0.034	0.034	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.68	80	0	0	0	0
45814819	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0		0		0		0.03333333	1 SUR		4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	1670	1540	92		0	0	0
45814820	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		2.03 mg/kg	0.0397	0.04	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.03	61	0	0	0	0
45814821	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		2.93 mg/kg	0.00748	0.00748	0.33	0.066	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.93	88	0	0	0	0
45814822	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		3.02 mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.27	3.02	92	0	0	0	0
45814823	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	o-Cresol	MSSV3	JAR3	95-48-7		2.77 mg/kg	0.0168	0.017	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.77	83	0	0	0	0
45814824	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Pentachlorophenol	MSSV3	JAR3	87-86-5		2.51 mg/kg	0.0263	0.029	1.67	1.67	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.51	75	0	0	0	0
45814825	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Phenanthrene	MSSV3	JAR3	85-01-8		2.74 mg/kg	0.00516	0.00516	0.33	0.066	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.74	82	0	0	0	0
45814826	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Phenol	MSSV3	JAR3	108-95-2		2.65 mg/kg	0.00684	0.00684	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.65	80	0	0	0	0
45814827	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Phenol-d5	MSSV3	JAR3	4165-62-2		0		0		0.03333333	1 SUR		4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820	3330	2910	87		0	0	0
45814828	LCS for HBN 346725 [EXTO/16 818]	473894 LCS	SW8270 C	4/11/2007	8270C_S_EX	SS	Pyrene	MSSV3	JAR3	129-00-0		2.46 mg/kg	0.0154	0.015	0.33	0.33	0.03333333	1 TRG	4/12/2007 1/0/1900	4/12/2007 1/0/1900	GCAL	4	346820 0	3.33	2.46	74	0	0	0	0

45814829	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Pyridine	MSSV3	JAR3	110-86-1		1.97 mg/kg	0.0462	0.049	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	346820 0	3.33	1.97	59	0	0	0	0
45814830	LCS for HBN 346725 [EXTO/16 818	473894 LCS	SW8270 C	4/11/2007	8270C_S _EX	SS	Terphenyl-d14	MSSV3	JAR3	1718-51-0			0		0		0.03333333	1 SUR	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	346820	1670	1200	72		0	0	0
45814831	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	4,4'-DDD	GCS18A	SMH	72-54-8		0.016 mg/kg	0.00059	0.00029	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.016	97	0	0	0	0
45814832	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	4,4'-DDE	GCS18A	SMH	72-55-9		0.015 mg/kg	0.00078	0.00039	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.015	89	0	0	0	0
45814833	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	4,4'-DDT	GCS18A	SMH	50-29-3		0.015 mg/kg	0.00088	0.00044	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.015	87	0	0	0	0
45814834	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	Aldrin	GCS18A	SMH	309-00-2		0.015 mg/kg	0.0006	0.0003	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.015	90	0	0	0	0
45814835	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	alpha-BHC	GCS18A	SMH	319-84-6		0.015 mg/kg	0.00076	0.00038	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.015	89	0	0	0	0
45814836	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	alpha-Chlordane	GCS18A	SMH	5103-71-9		0.016 mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.016	95	0	0	0	0
45814837	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	beta-BHC	GCS18A	SMH	319-85-7		0.015 mg/kg	0.00082	0.00041	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.015	88	0	0	0	0
45814838	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0		0		0.16666667	1 SUR	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108	16.7	14.3	86		0	0	0
45814839	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	delta-BHC	GCS18A	SMH	319-86-8		0.015 mg/kg	0.00074	0.00037	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.015	90	0	0	0	0
45814840	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	Dieldrin	GCS18A	SMH	60-57-1		0.015 mg/kg	0.0006	0.0003	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.015	88	0	0	0	0
45814841	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	Endosulfan I	GCS18A	SMH	959-98-8		0.012 mg/kg	0.00046	0.00023	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.012	74	0	0	0	0
45814842	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	Endosulfan II	GCS18A	SMH	33213-65-9		0.012 mg/kg	0.0005	0.00025	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.012	72	0	0	0	0
45814843	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	Endosulfan sulfate	GCS18A	SMH	1031-07-8		0.015 mg/kg	0.00072	0.00036	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.015	88	0	0	0	0
45814844	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	Endrin	GCS18A	SMH	72-20-8		0.014 mg/kg	0.00073	0.000365	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.014	83	0	0	0	0
45814845	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	Endrin aldehyde	GCS18A	SMH	7421-93-4		0.013 mg/kg	0.00075	0.000375	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.013	79	0	0	0	0
45814846	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	Endrin ketone	GCS18A	SMH	53494-70-5		0.016 mg/kg	0.00064	0.00032	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.016	94	0	0	0	0
45814847	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9		0.015 mg/kg	0.00058	0.00029	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.015	88	0	0	0	0
45814848	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	gamma-Chlordane	GCS18A	SMH	5103-74-2	E	0.018 mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.018	108	0	0	0	0
45814849	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	Heptachlor	GCS18A	SMH	76-44-8		0.015 mg/kg	0.0006	0.0003	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.015	88	0	0	0	0
45814850	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	Heptachlor epoxide	GCS18A	SMH	1024-57-3		0.015 mg/kg	0.00083	0.000415	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.015	89	0	0	0	0
45814851	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	Methoxychlor	GCS18A	SMH	72-43-5		0.013 mg/kg	0.001	0.0005	0.02	0.01	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108 0	0.017	0.013	77	0	0	0	0
45814852	LCS for HBN 346726 [EXTO/16 819	473913 LCS	SW8081 A	4/11/2007	8081A_S_ EX	SS	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8			0		0		0.16666667	1 SUR	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347108	16.7	14.1	85		0	0	0
45814853	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_ EX total	W	Antimony	ICP6	CLB	7440-36-0		0.52 mg/L	0.0039	0.0039	0.06	0.06	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.52	104	0	0	0	0
45814854	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_ EX total	W	Arsenic	ICP6	CLB	7440-38-2		0.52 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.52	104	0	0	0	0
45814855	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_ EX total	W	Barium	ICP6	CLB	7440-39-3		0.52 mg/L	0.00032	0.00032	0.01	0.01	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.52	105	0	0	0	0
45814856	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_ EX total	W	Cadmium	ICP6	CLB	7440-43-9		0.52 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.52	104	0	0	0	0
45814857	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_ EX total	W	Chromium	ICP6	CLB	7440-47-3		0.53 mg/L	0.0012	0.0012	0.01	0.01	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.53	105	0	0	0	0
45814858	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_ EX total	W	Copper	ICP6	CLB	7440-50-8		0.53 mg/L	0.0025	0.0025	0.01	0.01	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.53	105	0	0	0	0
45814859	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_ EX total	W	Lead	ICP6	CLB	7439-92-1		0.52 mg/L	0.0013	0.0013	0.015	0.015	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.52	105	0	0	0	0
45814860	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_ EX total	W	Lithium	ICP6	CLB	7439-93-2		0.54 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.54	108	0	0	0	0
45814861	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_ EX total	W	Manganese	ICP6	CLB	7439-96-5		0.54 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.54	108	0	0	0	0
45814862	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_ EX total	W	Molybdenum	ICP6	CLB	7439-98-7		0.53 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.53	106	0	0	0	0
45814863	LCS for HBN 346733 [DIGM/14 367	473954 LCS	SW6010 B	4/11/2007	6010_W_ EX total	W	Zinc	ICP6	CLB	7440-66-6		0.52 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823 0	0.5	0.52	104	0	0	0	0
45814864	LCS for HBN 346734 [DIGM/14 368	473958 LCS	SW7470 A	4/11/2007	7470A_W _EX total	W	Mercury	FIMS1	AJW	7439-97-6		0.00517 mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346774 0	0.005	0.00517	103	0	0	0	0
45814865	LCS for HBN 346689 [EXTO/16 845	474920 LCS	SW8081 A	4/13/2007	8081A_W _EX	W	4,4'-DDD	GCS18A	SMH	72-54-8		0.000642 mg/L	0.0000358	0.0000029	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108 0	0.0005	0.000642	128	0	0	0	0
45814866	LCS for HBN 346689 [EXTO/16 845	474920 LCS	SW8081 A	4/13/2007	8081A_W _EX	W	4,4'-DDE	GCS18A	SMH	72-55-9		0.000493 mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108 0	0.0005	0.000493	99	0	0	0	0
45814867	LCS for HBN 346689 [EXTO/16 845	474920 LCS	SW8081 A	4/13/2007	8081A_W _EX	W	4,4'-DDT	GCS18A	SMH	50-29-3		0.000622 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108 0	0.0005	0.000622	124	0	0	0	0
45814868	LCS for HBN 346689 [EXTO/16 845	474920 LCS	SW8081 A	4/13/2007	8081A_W _EX	W	Aldrin	GCS18A	SMH	309-00-2		0.000481 mg/L	0.000005	0.0000025	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108 0	0.0005	0.000481	96	0	0	0	0
45814869	LCS for HBN 346689 [EXTO/16 845	474920 LCS	SW8081 A	4/13/2007	8081A_W _EX	W	alpha-BHC	GCS18A	SMH	319-84-6	E	0.000556 mg/L	0.0000034	0.0000017	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108 0	0.0005	0.000556	111	0	0	0	0
45814870	LCS for HBN 346689 [EXTO/16 845	474920 LCS	SW8081 A	4/13/2007	8081A_W _EX	W	alpha-Chlordane	GCS18A	SMH	5103-71-9	E	0.000575 mg/L	0.0000086	0.0000043	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108 0	0.0005	0.000575	115	0	0	0	0
45814871	LCS for HBN 346689 [EXTO/16 845	474920 LCS	SW8081 A	4/13/2007	8081A_W _EX	W	beta-BHC	GCS18A	SMH	319-85-7	E	0.000563 mg/L	0.0000027	1.35E-06	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108 0	0.0005	0.000563	113	0	0	0	0
45814872	LCS for HBN 346689 [EXTO/16 845	474920 LCS	SW8081 A	4/13/2007	8081A_W _EX	W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0		0		0.005	1 SUR	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108	0.5	0.363	73		0	0	0
45814873	LCS for HBN 346689 [EXTO/16 845	474920 LCS	SW8081 A	4/13/2007	8081A_W _EX	W	delta-BHC	GCS18A	SMH	319-86-8	E	0.000569 mg/L	0.0000027	1.35E-06	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108 0	0.0005	0.000568	114	0	0	0	0
45814874	LCS for HBN 346689 [EXTO/16 845	474920 LCS	SW8081 A	4/13/2007	8081A_W _EX	W	Dieldrin	GCS18A	SMH	60-57-1		0.000595 mg/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108 0	0.0005	0.000595	119	0	0	0	0
45814875	LCS for HBN 346689 [EXTO/16 845	474920 LCS	SW8081 A	4/13/2007	8081A_W _EX	W	Endosulfan I	GCS18A	SMH	959-98-8		0.000454 mg/L	0.0000065	3.25E-06	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108 0	0.0005	0.000454	91	0	0	0	0
45814876	LCS for HBN 346689 [EXTO/16 845	474920 LCS	SW8081 A	4/13/2007	8081A_W _EX	W	Endosulfan II	GCS18A	SMH	33213-65-9		0.000534 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108 0	0.0005	0.000534	107	0	0	0	0
45814877	LCS for HBN 346689 [EXTO/16 845	474920 LCS	SW8081 A	4/13/2007	8081A_W _EX	W	Endosulfan sulfate	GCS18A	SMH	1031-07-8		0.000605 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108 0	0.0005	0.000605	121	0	0	0	0
45814878	LCS for HBN 346689 [EXTO/16 845	474920 LCS	SW8081 A	4/13/2007	8081A_W _EX	W	Endrin	GCS18A	SMH	72-20-8		0.000641 mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108 0	0.0005	0.000641	128	0	0	0	0
45814879	LCS for HBN 346689 [EXTO/16 845	474920 LCS	SW8081 A	4/13/2007	8081A_W _EX	W	Endrin aldehyde	GCS18A	SMH	7421-93-4		0.000572 mg/L	0.0000035	1.75E-06	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108 0	0.0005	0.000572	114	0	0	0	0

45814892	LCS for HBN 346889 [EXTO/16 845]	474820	LCS	SW8081 A	4/13/2007		8081A_W_EX	W	Endrin ketone	GCS18A	SMH	53494-70-5		0.000567	mg/L	0.0000033	1.65E-06	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108	0	0.0005	0.000567	113	0	0	0	0
45814893	LCS for HBN 346889 [EXTO/16 845]	474820	LCS	SW8081 A	4/13/2007		8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	E	0.00061	mg/L	0.0000025	1.25E-06	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108	0	0.0005	0.00061	122	0	0	0	0
45814892	LCS for HBN 346889 [EXTO/16 845]	474820	LCS	SW8081 A	4/13/2007		8081A_W_EX	W	gamma-Chlordane	GCS18A	SMH	5103-74-2	E	0.000531	mg/L	0.00001	5.15E-06	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108	0	0.0005	0.000531	106	0	0	0	0
45814893	LCS for HBN 346889 [EXTO/16 845]	474820	LCS	SW8081 A	4/13/2007		8081A_W_EX	W	Heptachlor	GCS18A	SMH	76-44-8	E	0.000514	mg/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108	0	0.0005	0.000514	103	0	0	0	0
45814894	LCS for HBN 346889 [EXTO/16 845]	474820	LCS	SW8081 A	4/13/2007		8081A_W_EX	W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	E	0.000589	mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108	0	0.0005	0.000589	118	0	0	0	0
45814895	LCS for HBN 346889 [EXTO/16 845]	474820	LCS	SW8081 A	4/13/2007		8081A_W_EX	W	Methoxychlor	GCS18A	SMH	72-43-5		0.000656	mg/L	0.0000055	2.75E-06	0.0005	0.00025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108	0	0.0005	0.000656	131	0	0	0	0
45814896	LCS for HBN 346889 [EXTO/16 845]	474820	LCS	SW8081 A	4/13/2007		8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8		0			0			0.005	1	SUR	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347108	0.5	0.363	73		0	0	0	0
45814897	LCS for HBN 347058 [DIGM/14 404]	475586	LCS	SW6010 B	4/17/2007		6010_W_EX	total W	Antimony	ICP6	CLB	7440-36-0		0.52	mg/L	0.0039	0.0039	0.06	0.06	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347238	0	0.5	0.52	104	0	0	0	0
45814898	LCS for HBN 347058 [DIGM/14 404]	475586	LCS	SW6010 B	4/17/2007		6010_W_EX	total W	Arsenic	ICP6	CLB	7440-38-2		0.5	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347238	0	0.5	0.5	101	0	0	0	0
45814899	LCS for HBN 347058 [DIGM/14 404]	475586	LCS	SW6010 B	4/17/2007		6010_W_EX	total W	Barium	ICP6	CLB	7440-39-3		0.52	mg/L	0.00026	0.00026	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347238	0	0.5	0.52	104	0	0	0	0
45814900	LCS for HBN 347058 [DIGM/14 404]	475586	LCS	SW6010 B	4/17/2007		6010_W_EX	total W	Cadmium	ICP6	CLB	7440-43-9		0.52	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347238	0	0.5	0.52	103	0	0	0	0
45814901	LCS for HBN 347058 [DIGM/14 404]	475586	LCS	SW6010 B	4/17/2007		6010_W_EX	total W	Chromium	ICP6	CLB	7440-47-3		0.52	mg/L	0.0012	0.0012	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347238	0	0.5	0.52	104	0	0	0	0
45814902	LCS for HBN 347058 [DIGM/14 404]	475586	LCS	SW6010 B	4/17/2007		6010_W_EX	total W	Copper	ICP6	CLB	7440-50-8		0.52	mg/L	0.0011	0.0011	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347238	0	0.5	0.52	104	0	0	0	0
45814903	LCS for HBN 347058 [DIGM/14 404]	475586	LCS	SW6010 B	4/17/2007		6010_W_EX	total W	Lead	ICP6	CLB	7439-92-1		0.52	mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347238	0	0.5	0.52	104	0	0	0	0
45814904	LCS for HBN 347058 [DIGM/14 404]	475586	LCS	SW6010 B	4/17/2007		6010_W_EX	total W	Lithium	ICP6	CLB	7439-93-2		0.5	mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347238	0	0.5	0.5	99	0	0	0	0
45814905	LCS for HBN 347058 [DIGM/14 404]	475586	LCS	SW6010 B	4/17/2007		6010_W_EX	total W	Manganese	ICP6	CLB	7439-96-5		0.52	mg/L	0.00031	0.00031	0.015	0.015	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347238	0	0.5	0.52	105	0	0	0	0
45814906	LCS for HBN 347058 [DIGM/14 404]	475586	LCS	SW6010 B	4/17/2007		6010_W_EX	total W	Molybdenum	ICP6	CLB	7439-98-7		0.52	mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347238	0	0.5	0.52	105	0	0	0	0
45814907	LCS for HBN 347058 [DIGM/14 404]	475586	LCS	SW6010 B	4/17/2007		6010_W_EX	total W	Zinc	ICP6	CLB	7440-66-6		0.52	mg/L	0.0011	0.0011	0.02	0.02	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347238	0	0.5	0.52	104	0	0	0	0
45814908	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000502	mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000502	100	0	0	0	0
45814909	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000475	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000475	95	0	0	0	0
45814910	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000524	mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000524	105	0	0	0	0
45814911	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.00051	mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.00051	102	0	0	0	0
45814912	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000504	mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000504	101	0	0	0	0
45814913	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000514	mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000514	103	0	0	0	0
45814914	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000504	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000504	101	0	0	0	0
45814915	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.01	1	SUR	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0.5	0.316	63		0	0	0	0
45814916	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000521	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000521	104	0	0	0	0
45814917	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000484	mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000484	97	0	0	0	0
45814918	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000381	mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000381	76	0	0	0	0
45814919	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000421	mg/L	0.0000036	0.0000036	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000421	84	0	0	0	0
45814920	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000541	mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000541	108	0	0	0	0
45814921	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000511	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000511	102	0	0	0	0
45814922	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000489	mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000489	98	0	0	0	0
45814923	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.00051	mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.00051	102	0	0	0	0
45814924	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000511	mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000511	102	0	0	0	0
45814925	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000498	mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000498	100	0	0	0	0
45814926	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000504	mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000504	101	0	0	0	0
45814927	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000519	mg/L	0.000004	0.000004	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000519	104	0	0	0	0
45814928	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5		0.000542	mg/L	0.0000055	0.0000055	0.0005	0.0005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000542	108	0	0	0	0
45814929	LCS for HBN 347507 [EXTO/16 928]	478098	LCS	SW8081 A	4/24/2007		8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8		0			0			0.01	1	SUR	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0.5	0.431	86		0	0	0	0
45814930	LCS for HBN 346709 [EXTO/16 81]	473748	LCSD	SW8270 C	4/11/2007		8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7		0.091	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.091	91	473747	0	0.1	0.094	94	3
45814931	LCS for HBN 346709 [EXTO/16 81]	473748	LCSD	SW8270 C	4/11/2007		8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4		0.081	mg/L	0.000406	0.000406	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.081	81	473747	0	0.1	0.082	82	1
45814932	LCS for HBN 346709 [EXTO/16 81]	473748	LCSD	SW8270 C	4/11/2007		8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6		0			0			0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	100	86.8	87	473747		100	88.3	88	2
45814933	LCS for HBN 346709 [EXTO/16 81]	473748	LCSD	SW8270 C	4/11/2007		8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2		0.084	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.084	84	473747	0	0.1	0.084	84	0
45814934	LCS for HBN 346709 [EXTO/16 81]	473748	LCSD	SW8270 C	4/11/2007		8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2		0.077	mg/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.077	77	473747	0	0.1	0.078	78	1
45814935	LCS for HBN 346709 [EXTO/16 81]	473748	LCSD	SW8270 C	4/11/2007		8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9		0.065	mg/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.065	65	473747	0	0.1	0.059	59	10
45814936	LCS for HBN 346709 [EXTO/16 81]	473748	LCSD	SW8270 C	4/11/2007		8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5		0.075	mg/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.075	75	473747	0	0.1	0.074	74	1
45814937	LCS for HBN 346709 [EXTO/16 81]	473748	LCSD	SW8270 C	4/11/2007		8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		0.08	mg/L	0.000464	0.000464	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.08	80	473747	0	0.1	0.079	79	1
45814938	LCS for HBN 346709 [EXTO/16 81]	473748	LCSD	SW8270 C	4/11/2007		8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		0.079	mg/L	0.00041	0.00041	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.079	79	473747	0	0.1	0.08	80	1
45814939	LCS for HBN 346709 [EXTO/16 81]	473748	LCSD	SW8270 C	4/11/2007		8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7		0.072	mg/L	0.000343	0.000343	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.072	72	473747	0	0.1	0.07	70	3
45814940	LCS for HBN 346709 [EXTO/16 81]	473748	LCSD	SW8270 C	4/11/2007		8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8		0.073	mg/L	0.000344	0.000344	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.073	73	473747	0	0.1	0.07	70	4

4581493	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSVS	RRR	321-60-8			0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	50	43.3	87	473747		50	43.8	88	1
4581493	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2-Fluorophenol	MSSVS	RRR	367-12-4			0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	100	48.2	48	473747		100	43.5	44	10
4581493	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSVS	RRR	91-57-6		0.055 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.055	55	473747	0	0.1	0.056	56	2
4581493	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2-Nitroaniline	MSSVS	RRR	88-74-4		0.09 mg/L	0.000267	0.000267	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.09	90	473747	0	0.1	0.09	90	0
4581493	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	2-Nitrophenol	MSSVS	RRR	88-75-5		0.078 mg/L	0.000522	0.000522	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.078	78	473747	0	0.1	0.077	77	1
4581493	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSVS	RRR	91-94-1		0.097 mg/L	0.00208	0.00208	0.02	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.097	97	473747	0	0.1	0.092	92	5
4581493	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	3-Nitroaniline	MSSVS	RRR	99-09-2		0.093 mg/L	0.0004	0.0004	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.093	93	473747	0	0.1	0.09	90	3
4581493	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	RRR	534-52-1		0.085 mg/L	0.000284	0.000284	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.085	85	473747	0	0.1	0.085	85	0
4581493	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	RRR	101-55-3		0.082 mg/L	0.000366	0.000366	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.082	82	473747	0	0.1	0.085	85	4
4581494	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	RRR	59-50-7		0.079 mg/L	0.000408	0.000408	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.079	79	473747	0	0.1	0.082	82	4
4581494	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	4-Chloroaniline	MSSVS	RRR	106-47-8		0.128 mg/L	0.000786	0.000786	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.128	128	473747	0	0.1	0.122	122	5
4581494	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	RRR	7005-72-3		0.084 mg/L	0.000346	0.000346	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.084	84	473747	0	0.1	0.083	83	1
4581494	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	4-Nitroaniline	MSSVS	RRR	100-01-6		0.09 mg/L	0.000564	0.000564	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.101	0.09	89	473747	0	0.101	0.087	87	3
4581494	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	4-Nitrophenol	MSSVS	RRR	100-02-7	J	0.036 mg/L	0.00201	0.00201	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.036	36	473747	0	0.1	0.034	34	6
4581494	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Acenaphthene	MSSVS	RRR	83-32-9		0.082 mg/L	0.000135	0.000135	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.082	82	473747	0	0.1	0.08	80	2
4581494	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Acenaphthylene	MSSVS	RRR	208-96-8		0.087 mg/L	0.000088	0.0000884	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.087	87	473747	0	0.1	0.083	83	5
4581494	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Acetophenone	MSSVS	RRR	98-86-2		0.083 mg/L	0.000371	0.000371	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.083	83	473747	0	0.1	0.083	83	0
4581494	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Aniline	MSSVS	RRR	62-53-3		0.158 mg/L	0.000556	0.000556	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.158	158	473747	0	0.1	0.111	111	35
4581494	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Anthracene	MSSVS	RRR	120-12-7		0.083 mg/L	0.000102	0.000102	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.083	83	473747	0	0.1	0.086	86	4
4581495	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	RRR	1912-24-9		0.109 mg/L	0.00205	0.00205	0.05	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.109	109	473747	0	0.1	0.112	112	3
4581495	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzaldehyde	MSSVS	RRR	100-52-7	E	0.404 mg/L	0.00121	0.00121	0.02	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.404	404	473747	0	0.1	0.398	398	1
4581495	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzidine	MSSVS	RRR	92-87-5		0.076 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.076	76	473747	0	0.1	0.01	10	152
4581495	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	RRR	56-55-3		0.083 mg/L	0.00008	0.0000796	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.083	83	473747	0	0.1	0.086	86	4
4581495	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	RRR	50-32-8		0.102 mg/L	0.00015	0.00015	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.102	102	473747	0	0.1	0.102	102	0
4581495	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	RRR	205-99-2		0.085 mg/L	0.000165	0.000165	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.085	85	473747	0	0.1	0.095	95	11
4581495	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	RRR	191-24-2		0.086 mg/L	0.000141	0.000141	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.086	86	473747	0	0.1	0.086	86	0
4581495	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	RRR	207-08-9		0.088 mg/L	0.000666	0.0000662	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.088	88	473747	0	0.1	0.085	85	3
4581495	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzoic acid	MSSVS	RRR	65-85-0	J	0.032 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.032	32	473747	0	0.1	0.032	32	0
4581495	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Benzyl alcohol	MSSVS	RRR	100-51-6		0.063 mg/L	0.000442	0.000442	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.063	63	473747	0	0.1	0.062	62	2
4581496	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Biphenyl	MSSVS	RRR	92-52-4		0.079 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.079	79	473747	0	0.1	0.078	78	1
4581496	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSVS	RRR	111-91-1		0.081 mg/L	0.000241	0.000241	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.081	81	473747	0	0.1	0.082	82	1
4581496	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	RRR	111-44-4		0.074 mg/L	0.00047	0.00047	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.074	74	473747	0	0.1	0.071	71	4
4581496	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	RRR	108-60-1		0.076 mg/L	0.000528	0.000528	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.076	76	473747	0	0.1	0.073	73	4
4581496	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	RRR	117-81-7		0.086 mg/L	0.00191	0.00191	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.086	86	473747	0	0.1	0.087	87	1
4581496	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	RRR	85-68-7		0.086 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.086	86	473747	0	0.1	0.087	87	1
4581496	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Caprolactam	MSSVS	RRR	105-60-2		0.019 mg/L	0.00258	0.00258	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.019	19	473747	0	0.1	0.018	18	5
4581496	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Carbazole	MSSVS	RRR	86-74-8		0.088 mg/L	0.000293	0.000293	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.088	88	473747	0	0.1	0.091	91	3
4581496	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Chrysene	MSSVS	RRR	218-01-9		0.087 mg/L	0.000556	0.0000563	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.098	0.087	89	473747	0	0.098	0.085	87	2
4581496	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	RRR	53-70-3		0.087 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.087	87	473747	0	0.1	0.087	87	0
4581497	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Dibenzofuran	MSSVS	RRR	132-64-9		0.078 mg/L	0.00032	0.00032	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.078	78	473747	0	0.1	0.078	78	0
4581497	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Diethyl phthalate	MSSVS	RRR	84-66-2		0.084 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.084	84	473747	0	0.1	0.085	85	1
4581497	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Dimethyl phthalate	MSSVS	RRR	131-11-3		0.086 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.086	86	473747	0	0.1	0.087	87	1
4581497	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSVS	RRR	84-74-2		0.086 mg/L	0.000944	0.000944	0.01	0.005	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.086	86	473747	0	0.1	0.09	90	5
4581497	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSVS	RRR	117-84-0		0.088 mg/L	0.000889	0.000889	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.088	88	473747	0	0.1	0.088	88	0
4581497	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Fluoranthene	MSSVS	RRR	206-44-0		0.08 mg/L	0.000155	0.000155	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.08	80	473747	0	0.1	0.084	84	5
4581497	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Fluorene	MSSVS	RRR	86-73-7		0.084 mg/L	0.00011	0.00011	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.084	84	473747	0	0.1	0.085	85	1
4581497	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Hexachlorobenzene	MSSVS	RRR	118-74-1		0.072 mg/L	0.000256	0.000256	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.072	72	473747	0	0.1	0.076	76	5
4581497	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSVS	RRR	77-47-4		0.052 mg/L	0.000597	0.000597	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.052	52	473747	0	0.1	0.047	47	10
4581497	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Hexachloroethane	MSSVS	RRR	67-72-1		0.057 mg/L	0.000842	0.000842	0.01	0.005	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.057	57	473747	0	0.1	0.052	52	9
4581498	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSVS	RRR	193-39-5		0.09 mg/L	0.000158	0.000158	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.09	90	473747	0	0.1	0.09	90	0
4581498	LCSD for HBN 346709 [EXTO/16 01	473748 LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Isophorone	MSSVS	RRR	78-59-1		0.072 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960 0	0.1	0.072	72	473747	0	0.1	0.075	75	4

4581496	LCSD for HBN 346709 [EXTO/16 81	473748	LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	m,p-Cresol	MSSV5	RRR	1319-77-3MP		0.061	mg/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.061	61	473747	0	0.1	0.059	59	3
4581496	LCSD for HBN 346709 [EXTO/16 81	473748	LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Nitrobenzene	MSSV5	RRR	98-95-3		0.07	mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.07	70	473747	0	0.1	0.069	69	1
4581496	LCSD for HBN 346709 [EXTO/16 81	473748	LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	RRR	4165-60-0		0			0			0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	50	41.4	83	473747		50	42	84	1
4581496	LCSD for HBN 346709 [EXTO/16 81	473748	LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9		0.059	mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.059	59	473747	0	0.1	0.057	57	3
4581496	LCSD for HBN 346709 [EXTO/16 81	473748	LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7		0.081	mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.081	81	473747	0	0.1	0.081	81	0
4581496	LCSD for HBN 346709 [EXTO/16 81	473748	LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6		0.082	mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.098	0.082	84	473747	0	0.098	0.086	87	5
4581496	LCSD for HBN 346709 [EXTO/16 81	473748	LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	o-Cresol	MSSV5	RRR	95-48-7		0.066	mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.066	66	473747	0	0.1	0.063	63	5
4581496	LCSD for HBN 346709 [EXTO/16 81	473748	LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Pentachlorophenol	MSSV5	RRR	87-86-5		0.073	mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.073	73	473747	0	0.1	0.077	77	5
4581496	LCSD for HBN 346709 [EXTO/16 81	473748	LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Phenanthrene	MSSV5	RRR	85-01-8		0.084	mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.084	84	473747	0	0.1	0.085	85	1
4581496	LCSD for HBN 346709 [EXTO/16 81	473748	LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Phenol	MSSV5	RRR	108-95-2		0.038	mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.038	38	473747	0	0.1	0.035	35	8
4581496	LCSD for HBN 346709 [EXTO/16 81	473748	LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Phenol-d5	MSSV5	RRR	4165-62-2		0			0			0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	100	37	37	473747		100	34.2	34	8
4581496	LCSD for HBN 346709 [EXTO/16 81	473748	LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Pyrene	MSSV5	RRR	129-00-0		0.082	mg/L	0.00009	0.0000899	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.082	82	473747	0	0.1	0.083	83	1
4581496	LCSD for HBN 346709 [EXTO/16 81	473748	LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Pyridine	MSSV5	RRR	110-86-1		0.046	mg/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.046	46	473747	0	0.1	0.025	25	59
4581496	LCSD for HBN 346709 [EXTO/16 81	473748	LCSD	SW8270 C	4/11/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	RRR	1718-51-0		0			0			0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	50	95	190	473747		50	54	108	55
4581496	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	1,2Diphenylhydrazine/Azobenzene	MSSV3	JAR3	122-66-7		4.36	mg/kg	0.00594	0.00594	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	4.36	131	473894	0	3.33	3.96	119	10
4581497	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		3.12	mg/kg	0.00748	0.00748	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	3.12	94	473894	0	3.33	3	90	4
4581498	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6		0			0			0.033333333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	3330	2360	71	473894		3330	2270	68	4
4581499	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		3.21	mg/kg	0.00571	0.00571	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	3.21	96	473894	0	3.33	3.05	92	5
4581500	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		2.99	mg/kg	0.0248	0.025	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.99	90	473894	0	3.33	2.9	87	3
4581500	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		2.87	mg/kg	0.0544	0.054	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.87	86	473894	0	3.33	2.8	84	2
4581502	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		1.96	mg/kg	0.019	0.019	1.67	1.67	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	1.96	59	473894	0	3.33	1.75	53	11
4581503	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		2.02	mg/kg	0.0269	0.027	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.02	61	473894	0	3.33	1.98	59	2
4581504	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		2.14	mg/kg	0.0057	0.0057	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.14	64	473894	0	3.33	2.19	66	2
4581505	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		3.02	mg/kg	0.0242	0.024	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	3.02	91	473894	0	3.33	2.72	82	10
4581506	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	2-Chlorophenol	MSSV3	JAR3	95-57-8		2.59	mg/kg	0.0248	0.025	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.59	78	473894	0	3.33	2.5	75	4
4581507	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8		0			0			0.033333333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	1670	1780	107	473894		1670	1590	95	11
4581508	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	2-Fluorophenol	MSSV3	JAR3	367-12-4		0			0			0.033333333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	3330	3050	92	473894		3330	2620	79	15
4581509	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		2.33	mg/kg	0.00712	0.00712	0.33	0.066	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.33	70	473894	0	3.33	2.23	67	4
4581510	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	2-Nitroaniline	MSSV3	JAR3	88-74-4		2.64	mg/kg	0.00755	0.00755	1.67	1.67	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.64	79	473894	0	3.33	2.59	78	2
4581511	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	2-Nitrophenol	MSSV3	JAR3	88-75-5		2.85	mg/kg	0.00959	0.00959	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.85	86	473894	0	3.33	2.52	76	12
4581512	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		2.19	mg/kg	0.056	0.056	0.66	0.66	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.19	66	473894	0	3.33	2.18	65	0.5
4581513	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	3-Nitroaniline	MSSV3	JAR3	99-09-2	J	1.54	mg/kg	0.00659	0.00659	1.67	1.67	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	1.54	46	473894	0	3.33	1.6	48	4
4581514	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		2.85	mg/kg	0.0125	0.013	1.67	1.67	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.85	86	473894	0	3.33	2.56	77	11
4581515	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		3.27	mg/kg	0.0123	0.012	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	3.27	98	473894	0	3.33	3.14	94	4
4581516	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		2.65	mg/kg	0.00992	0.00992	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.65	80	473894	0	3.33	2.72	82	3
4581517	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	4-Chloroaniline	MSSV3	JAR3	106-47-8		1.2	mg/kg	0.0408	0.041	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	1.2	36	473894	0	3.33	1.26	38	5
4581518	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		2.87	mg/kg	0.00465	0.00465	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.87	86	473894	0	3.33	2.81	84	2
4581519	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	4-Nitroaniline	MSSV3	JAR3	100-01-6		1.88	mg/kg	0.0386	0.039	1.67	1.67	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.37	1.88	56	473894	0	3.37	1.82	54	3
4581520	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	4-Nitrophenol	MSSV3	JAR3	100-02-7		2.02	mg/kg	0.00826	0.00826	1.67	1.67	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.02	61	473894	0	3.33	1.83	55	10
4581521	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	Acenaphthene	MSSV3	JAR3	83-32-9		2.8	mg/kg	0.00712	0.00712	0.33	0.066	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.8	84	473894	0	3.33	2.62	79	7
4581522	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	Acenaphthylene	MSSV3	JAR3	208-96-8		3.13	mg/kg	0.0072	0.0072	0.33	0.066	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	3.13	94	473894	0	3.33	3.02	91	4
4581523	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	Acetophenone	MSSV3	JAR3	98-86-2		3.06	mg/kg	0.00818	0.00818	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	3.06	92	473894	0	3.33	2.94	88	4
4581524	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	Aniline	MSSV3	JAR3	62-53-3		2.63	mg/kg	0.0427	0.043	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.63	79	473894	0	3.33	2.37	71	10
4581525	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	Anthracene	MSSV3	JAR3	120-12-7		2.91	mg/kg	0.00496	0.00496	0.33	0.066	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.91	87	473894	0	3.33	2.8	84	4
4581526	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		3.3	mg/kg	0.0159	0.016	1.67	0.66	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	3.3	99	473894	0	3.33	3.12	94	6
4581527	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	Benzaldehyde	MSSV3	JAR3	100-52-7	J	0.335	mg/kg	0.0263	0.026	0.66	0.66	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	0.335	10	473894	0	3.33	0.047	1	151
4581528	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	Benzidine	MSSV3	JAR3	92-87-5	J	1.1	mg/kg	0.314	0.314	1.32	1.32	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	1.1	33	473894	0	3.33	1.04	31	6
4581529	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		2.82	mg/kg	0.00594	0.00594	0.33	0.066	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.82	85	473894	0	3.33	2.67	80	5
4581530	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		3.17	mg/kg	0.00785	0.00785	0.33	0.066	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	3.17	95	473894	0	3.33	3	90	6
4581531	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		2.32	mg/kg	0.00631	0.00631	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.32	70	473894	0	3.33	2.16	65	7
4581532	LCSD for HBN 346725 [EXTO/16 81	473895	LCSD	SW8270 C	4/12/2007	8270C_S_EX	SS	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		2.11	mg/kg	0.0267	0.027	0.33	0.33	0.033333333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346620	0	3.33	2.11	63	473894	0	3.33	2.29	69	8

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458151481	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Chrysene	MSSV5	RRR	218-01-9	U	0.0000563 mg/L	0.000056	0.0000563	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151487	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.000257 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151488	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151489	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Diethyl phthalate	MSSV5	RRR	84-66-2	U	0.000257 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151490	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151491	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	0.000944 mg/L	0.000944	0.000944	0.01	0.005	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151492	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.000889 mg/L	0.000889	0.000889	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151493	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Fluoranthene	MSSV5	RRR	206-44-0	U	0.000155 mg/L	0.000155	0.000155	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151494	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Fluorene	MSSV5	RRR	86-73-7	U	0.00011 mg/L	0.00011	0.00011	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151495	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.000256 mg/L	0.000256	0.000256	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151496	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.000597 mg/L	0.000597	0.000597	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151497	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.000842 mg/L	0.000842	0.000842	0.01	0.005	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151498	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.000159 mg/L	0.000159	0.000159	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151499	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Isophorone	MSSV5	RRR	78-59-1	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151500	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	0.000295 mg/L	0.000295	0.000295	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151501	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Nitrobenzene	MSSV5	RRR	98-95-3	U	0.000362 mg/L	0.000362	0.000362	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151502	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	RRR	4165-60-0			0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	50	41.6	83	0	0	0
458151503	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	0.00101 mg/L	0.00101	0.00101	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151504	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	0.000313 mg/L	0.000313	0.000313	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151505	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	0.00051 mg/L	0.00051	0.00051	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151506	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	o-Cresol	MSSV5	RRR	95-48-7	U	0.000327 mg/L	0.000327	0.000327	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151507	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Pentachlorophenol	MSSV5	RRR	87-86-5	U	0.00106 mg/L	0.00106	0.00106	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151508	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Phenanthrene	MSSV5	RRR	85-01-8	U	0.000137 mg/L	0.000137	0.000137	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151509	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Phenol	MSSV5	RRR	108-95-2	U	0.000325 mg/L	0.000325	0.000325	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151510	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Phenol-d5	MSSV5	RRR	4165-62-2			0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	100	43.5	44	0	0	0
458151511	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Pyrene	MSSV5	RRR	129-00-0	U	0.0000899 mg/L	0.00009	0.0000899	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151212	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Pyridine	MSSV5	RRR	110-86-1	U	0.000349 mg/L	0.000349	0.000349	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
458151213	MB for HBN 346709 [EXTO/16 810]	473746 LB	SW8270 C	4/11/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	RRR	1718-51-0							0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	50	87.8	176	0	0	0
458151214	MB for HBN 346713 [DIGM/14 363]	473762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Antimony	ICP6	CLB	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458151215	MB for HBN 346713 [DIGM/14 363]	473762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Arsenic	ICP6	CLB	7440-38-2	U	0.16 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458151216	MB for HBN 346713 [DIGM/14 363]	473762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Barium	ICP6	CLB	7440-39-3	U	0.015 mg/kg	0.015	0.015	0.4	0.4	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458151217	MB for HBN 346713 [DIGM/14 363]	473762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Cadmium	ICP6	CLB	7440-43-9	U	0.013 mg/kg	0.013	0.013	0.2	0.2	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458151218	MB for HBN 346713 [DIGM/14 363]	473762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Chromium	ICP6	CLB	7440-47-3	U	0.049 mg/kg	0.049	0.049	0.4	0.4	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458151219	MB for HBN 346713 [DIGM/14 363]	473762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Copper	ICP6	CLB	7440-50-8	U	0.063 mg/kg	0.063	0.063	0.4	0.4	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458151220	MB for HBN 346713 [DIGM/14 363]	473762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Lead	ICP6	CLB	7439-92-1	U	0.097 mg/kg	0.097	0.097	0.6	0.6	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458151221	MB for HBN 346713 [DIGM/14 363]	473762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Lithium	ICP6	CLB	7439-93-2	U	0.24 mg/kg	0.24	0.24	2	2	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458151222	MB for HBN 346713 [DIGM/14 363]	473762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Manganese	ICP6	CLB	7439-96-5	U	0.11 mg/kg	0.11	0.11	0.6	0.6	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458151223	MB for HBN 346713 [DIGM/14 363]	473762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Molybdenum	ICP6	CLB	7439-98-7	U	0.075 mg/kg	0.075	0.075	1.2	1.2	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458151224	MB for HBN 346713 [DIGM/14 363]	473762 LB	SW6010 B	4/11/2007	6010_S_EX	total	SS	Zinc	ICP6	CLB	7440-66-6	B	0.52 mg/kg	0.051	0.051	0.8	0.8	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
458151225	MB for HBN 346714 [DIGM/14 363]	473764 LB	SW7471 A	4/11/2007	7471A_S_EX	total	SS	Mercury	FIMS1	AJW	7439-97-6	U	0.0036 mg/kg	0.0036	0.0036	0.01	0.01	50	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346773	0	0	0	0	0	0
458151226	MB for HBN 346725 [EXTO/16 818]	473893 LB	SW8270 C	4/12/2007	8270C_S_EX		SS	1,2Diphenylhydrazine/Azobenzene	MSSV3	JAR3	122-66-7	U	0.00584 mg/kg	0.00584	0.00584	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458151227	MB for HBN 346725 [EXTO/16 818]	473893 LB	SW8270 C	4/12/2007	8270C_S_EX		SS	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	0.00748 mg/kg	0.00748	0.00748	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458151228	MB for HBN 346725 [EXTO/16 818]	473893 LB	SW8270 C	4/12/2007	8270C_S_EX		SS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6			0		0		0.03333333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3330	2040	61	0	0	0
458151229	MB for HBN 346725 [EXTO/16 818]	473893 LB	SW8270 C	4/12/2007	8270C_S_EX		SS	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	0.00571 mg/kg	0.00571	0.00571	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458151230	MB for HBN 346725 [EXTO/16 818]	473893 LB	SW8270 C	4/12/2007	8270C_S_EX		SS	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	0.025 mg/kg	0.0248	0.025	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458151231	MB for HBN 346725 [EXTO/16 818]	473893 LB	SW8270 C	4/12/2007	8270C_S_EX		SS	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	0.054 mg/kg	0.0544	0.054	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458151232	MB for HBN 346725 [EXTO/16 818]	473893 LB	SW8270 C	4/12/2007	8270C_S_EX		SS	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	0.019 mg/kg	0.019	0.019	1.67	1.67	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458151233	MB for HBN 346725 [EXTO/16 818]	473893 LB	SW8270 C	4/12/2007	8270C_S_EX		SS	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	0.027 mg/kg	0.0269	0.027	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458151234	MB for HBN 346725 [EXTO/16 818]	473893 LB	SW8270 C	4/12/2007	8270C_S_EX		SS	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	0.0057 mg/kg	0.0057	0.0057	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458151235	MB for HBN 346725 [EXTO/16 818]	473893 LB	SW8270 C	4/12/2007	8270C_S_EX		SS	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	0.024 mg/kg	0.0242	0.024	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458151236	MB for HBN 346725 [EXTO/16 818]	473893 LB	SW8270 C	4/12/2007	8270C_S_EX		SS	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	0.025 mg/kg	0.0248	0.025	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0

458152371	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8		0		0	0.03333333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	1670	1420	85	0	0	0
458152381	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	2-Fluorophenol	MSSV3	JAR3	367-12-4		0		0	0.03333333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	3330	2520	76	0	0	0
458152391	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.00712 mg/kg	0.00712	0.00712	0.33 0.066 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152401	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.00755 mg/kg	0.00755	0.00755	1.67 1.67 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152411	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.00959 mg/kg	0.00959	0.00959	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152421	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.056 mg/kg	0.056	0.056	0.66 0.66 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152431	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.00659 mg/kg	0.00659	0.00659	1.67 1.67 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152441	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.013 mg/kg	0.0125	0.013	1.67 1.67 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152451	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.012 mg/kg	0.0123	0.012	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152461	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.00992 mg/kg	0.00992	0.00992	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152471	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.041 mg/kg	0.0408	0.041	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152481	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.00465 mg/kg	0.00465	0.00465	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152491	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.039 mg/kg	0.0386	0.039	1.67 1.67 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152501	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	0.00826 mg/kg	0.00826	0.00826	1.67 1.67 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152511	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Acenaphthene	MSSV3	JAR3	83-32-9	U	0.00712 mg/kg	0.00712	0.00712	0.33 0.066 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152521	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Acenaphthylene	MSSV3	JAR3	208-96-8	U	0.0072 mg/kg	0.0072	0.0072	0.33 0.066 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152531	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Acetophenone	MSSV3	JAR3	98-86-2	U	0.00818 mg/kg	0.00818	0.00818	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152541	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Aniline	MSSV3	JAR3	62-53-3	U	0.043 mg/kg	0.0427	0.043	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152551	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Anthracene	MSSV3	JAR3	120-12-7	U	0.00496 mg/kg	0.00496	0.00496	0.33 0.066 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152561	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	0.016 mg/kg	0.0159	0.016	1.67 1.67 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152571	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzaldehyde	MSSV3	JAR3	100-52-7	U	0.026 mg/kg	0.0263	0.026	0.66 0.66 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152581	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzidine	MSSV3	JAR3	92-87-5	U	0.314 mg/kg	0.314	0.314	1.32 1.32 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152591	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.00584 mg/kg	0.00584	0.00584	0.33 0.066 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152601	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.00785 mg/kg	0.00785	0.00785	0.33 0.066 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152611	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.00631 mg/kg	0.00631	0.00631	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152621	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	0.027 mg/kg	0.0267	0.027	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152631	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.00891 mg/kg	0.00891	0.00891	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152641	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzoic acid	MSSV3	JAR3	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67 1.67 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152651	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	0.00724 mg/kg	0.00724	0.00724	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152661	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Biphenyl	MSSV3	JAR3	92-52-4	U	0.00551 mg/kg	0.00551	0.00551	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152671	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	0.00513 mg/kg	0.00513	0.00513	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152681	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	0.036 mg/kg	0.0359	0.036	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152691	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	0.033 mg/kg	0.0325	0.033	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152701	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	0.016 mg/kg	0.0157	0.016	0.33 0.066 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152711	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	0.0076 mg/kg	0.0076	0.0076	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152721	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Caprolactam	MSSV3	JAR3	105-60-2	U	0.00978 mg/kg	0.00978	0.00978	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152731	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Carbazole	MSSV3	JAR3	86-74-8	U	0.0068 mg/kg	0.0068	0.0068	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152741	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Chrysene	MSSV3	JAR3	218-01-9	U	0.011 mg/kg	0.0105	0.011	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152751	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.031 mg/kg	0.0308	0.031	0.33 0.066 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152761	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Dibenzofuran	MSSV3	JAR3	132-64-9	U	0.00424 mg/kg	0.00424	0.00424	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152771	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	0.00542 mg/kg	0.00542	0.00542	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152781	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	0.02 mg/kg	0.0196	0.02	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152791	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	0.00664 mg/kg	0.00664	0.00664	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152801	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	0.00692 mg/kg	0.00692	0.00692	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152811	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Fluoranthene	MSSV3	JAR3	206-44-0	U	0.00878 mg/kg	0.00878	0.00878	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152821	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Fluorene	MSSV3	JAR3	86-73-7	U	0.00555 mg/kg	0.00555	0.00555	0.33 0.066 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152831	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.00961 mg/kg	0.00961	0.00961	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152841	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.024 mg/kg	0.0244	0.024	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152851	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.044 mg/kg	0.044	0.044	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152861	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.023 mg/kg	0.0228	0.023	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0
458152871	MB for HBN 346725 [EXTOS16 818]	473893 LB	SW8270 C	4/11/2007	8270C_S_EX	SS	Isophorone	MSSV3	JAR3	78-59-1	U	0.0046 mg/kg	0.0046	0.0046	0.33 0.33 0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346920	0	0	0	0	0	0

458152B8	MB for HBN 346725 [EXTO/16 816]	473893 LB	SW8270 C	4/11/2007	8270C_S _EX	SS	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.00965 mg/kg	0.00965	0.00965	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152B9	MB for HBN 346725 [EXTO/16 816]	473893 LB	SW8270 C	4/11/2007	8270C_S _EX	SS	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.034 mg/kg	0.034	0.034	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152C0	MB for HBN 346725 [EXTO/16 816]	473893 LB	SW8270 C	4/11/2007	8270C_S _EX	SS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0			0		0		0.03333333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1670	1510	91	0	0	0
458152C1	MB for HBN 346725 [EXTO/16 816]	473893 LB	SW8270 C	4/11/2007	8270C_S _EX	SS	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.04 mg/kg	0.0397	0.04	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152C2	MB for HBN 346725 [EXTO/16 816]	473893 LB	SW8270 C	4/11/2007	8270C_S _EX	SS	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.00748 mg/kg	0.00748	0.00748	0.33	0.066	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152C3	MB for HBN 346725 [EXTO/16 816]	473893 LB	SW8270 C	4/11/2007	8270C_S _EX	SS	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.011 mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152C4	MB for HBN 346725 [EXTO/16 816]	473893 LB	SW8270 C	4/11/2007	8270C_S _EX	SS	o-Cresol	MSSV3	JAR3	95-48-7	U	0.017 mg/kg	0.0168	0.017	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152C5	MB for HBN 346725 [EXTO/16 816]	473893 LB	SW8270 C	4/11/2007	8270C_S _EX	SS	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.029 mg/kg	0.0293	0.029	1.67	1.67	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152C6	MB for HBN 346725 [EXTO/16 816]	473893 LB	SW8270 C	4/11/2007	8270C_S _EX	SS	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.00516 mg/kg	0.00516	0.00516	0.33	0.066	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152C7	MB for HBN 346725 [EXTO/16 816]	473893 LB	SW8270 C	4/11/2007	8270C_S _EX	SS	Phenol	MSSV3	JAR3	108-95-2	U	0.00684 mg/kg	0.00684	0.00684	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458152C8	MB for HBN 346725 [EXTO/16 816]	473893 LB	SW8270 C	4/11/2007	8270C_S _EX	SS	Phenol-d5	MSSV3	JAR3	4165-62-2			0		0		0.03333333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3330	2800	84	0	0	0
458152B0	MB for HBN 346725 [EXTO/16 816]	473893 LB	SW8270 C	4/11/2007	8270C_S _EX	SS	Pyrene	MSSV3	JAR3	129-00-0	U	0.015 mg/kg	0.0154	0.015	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458153B0	MB for HBN 346725 [EXTO/16 816]	473893 LB	SW8270 C	4/11/2007	8270C_S _EX	SS	Pyridine	MSSV3	JAR3	110-86-1	U	0.049 mg/kg	0.0492	0.049	0.33	0.33	0.03333333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
458153B1	MB for HBN 346725 [EXTO/16 816]	473893 LB	SW8270 C	4/11/2007	8270C_S _EX	SS	Terphenyl-d14	MSSV3	JAR3	1718-51-0			0		0		0.03333333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1670	1410	85	0	0	0
458153C0	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	4,4'-DDD	GCS18A	SMH	72-54-8	U	0.00029 mg/kg	0.00058	0.00029	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153C1	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	4,4'-DDE	GCS18A	SMH	72-55-9	U	0.00039 mg/kg	0.00078	0.00039	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153C2	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	4,4'-DDT	GCS18A	SMH	50-29-3	U	0.00044 mg/kg	0.00088	0.00044	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153C3	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	Aldrin	GCS18A	SMH	309-00-2	U	0.0003 mg/kg	0.0006	0.0003	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153C4	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	alpha-BHC	GCS18A	SMH	319-84-6	U	0.00038 mg/kg	0.00076	0.00038	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153C5	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	alpha-Chlordane	GCS18A	SMH	5103-71-9	U	0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153C6	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	beta-BHC	GCS18A	SMH	319-85-7	U	0.00041 mg/kg	0.00082	0.00041	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153C7	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0		0		0.16666667	1 SUR	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	16.7	17.6	106	0	0	0
458153B8	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	delta-BHC	GCS18A	SMH	319-86-8	U	0.00037 mg/kg	0.00074	0.00037	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153B9	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	Dieldrin	GCS18A	SMH	60-57-1	U	0.0003 mg/kg	0.0006	0.0003	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153A0	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	Endosulfan I	GCS18A	SMH	959-98-8	U	0.00023 mg/kg	0.00046	0.00023	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153A1	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	Endosulfan II	GCS18A	SMH	33213-65-9	U	0.00025 mg/kg	0.0005	0.00025	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153A2	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	0.00036 mg/kg	0.00072	0.00036	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153A3	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	Endrin	GCS18A	SMH	72-20-8	U	0.000365 mg/kg	0.00073	0.000365	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153A4	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	Endrin aldehyde	GCS18A	SMH	7421-93-4	U	0.000375 mg/kg	0.00075	0.000375	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153A5	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	Endrin ketone	GCS18A	SMH	53494-70-5	U	0.00032 mg/kg	0.00064	0.00032	0.004	0.002	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153A6	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	0.00029 mg/kg	0.00058	0.00029	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153A7	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	gamma-Chlordane	GCS18A	SMH	5103-74-2	U	0.000355 mg/kg	0.00071	0.000355	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153A8	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	Heptachlor	GCS18A	SMH	76-44-8	U	0.0003 mg/kg	0.0006	0.0003	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153A9	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	0.000415 mg/kg	0.00083	0.000415	0.002	0.001	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153B2	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	Methoxychlor	GCS18A	SMH	72-43-5	U	0.0005 mg/kg	0.001	0.0005	0.02	0.01	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153B3	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8			0		0		0.16666667	1 SUR	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	16.7	17.4	104	0	0	0
458153B4	MB for HBN 346726 [EXTO/16 816]	473912 LB	SW8081 A	4/11/2007	8081A_S_ EX	SS	Toxaphene	GCS18A	SMH	8001-35-2	U	0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.16666667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
458153B5	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007	6010_W_ EX	total W	Antimony	ICP6	CLB	7440-36-0	U	0.0039 mg/L	0.0039	0.0039	0.06	0.06	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	346823	0	0	0	0	0	0
458153B6	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007	6010_W_ EX	total W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	346823	0	0	0	0	0	0
458153B7	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007	6010_W_ EX	total W	Barium	ICP6	CLB	7440-39-3	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	346823	0	0	0	0	0	0
458153B8	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007	6010_W_ EX	total W	Cadmium	ICP6	CLB	7440-43-9	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	346823	0	0	0	0	0	0
458153B9	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007	6010_W_ EX	total W	Chromium	ICP6	CLB	7440-47-3	U	0.0012 mg/L	0.0012	0.0012	0.01	0.01	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	346823	0	0	0	0	0	0
458153A0	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007	6010_W_ EX	total W	Copper	ICP6	CLB	7440-50-8	U	0.0025 mg/L	0.0025	0.0025	0.01	0.01	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	346823	0	0	0	0	0	0
458153A1	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007	6010_W_ EX	total W	Lead	ICP6	CLB	7439-92-1	U	0.0013 mg/L	0.0013	0.0013	0.015	0.015	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	346823	0	0	0	0	0	0
458153A2	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007	6010_W_ EX	total W	Lithium	ICP6	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	346823	0	0	0	0	0	0
458153A3	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007	6010_W_ EX	total W	Manganese	ICP6	CLB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	346823	0	0	0	0	0	0
458153A4	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007	6010_W_ EX	total W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	346823	0	0	0	0	0	0
458153A5	MB for HBN 346733 [DIGM14 367]	473953 LB	SW6010 B	4/11/2007	6010_W_ EX	total W	Zinc	ICP6	CLB	7440-66-6	B	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	346823	0	0	0	0	0	0
458153A6	MB for HBN 346734 [DIGM14 368]	473957 LB	SW7470 A	4/11/2007	7470A_W_ EX	total W	Mercury	FIMS1	AJW	7439-97-6	U	0.00004 mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	346774	0	0	0	0	0	0
458153A7	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007	8081A_W _EX	W	4,4'-DDD	GCS18A	SMH	72-54-8	U	0.0000029 mg/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	347106	0	0	0	0	0	0
458153A8	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007	8081A_W _EX	W	4,4'-DDE	GCS18A	SMH	72-55-9	U	1.95E-06 mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	347106	0	0	0	0	0	0

458153280	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	4,4'-DDT	GCS18A	SMH	50-29-3	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153401	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	Aldrin	GCS18A	SMH	309-00-2	U	0.0000025 mg/L	0.000005	0.0000025	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153401	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	alpha-BHC	GCS18A	SMH	319-84-6	U	0.0000017 mg/L	0.0000034	0.0000017	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153402	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	alpha-Chlordane	GCS18A	SMH	5103-71-9	U	0.0000043 mg/L	0.0000086	0.0000043	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153403	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	beta-BHC	GCS18A	SMH	319-85-7	U	1.35E-06 mg/L	0.0000027	1.35E-06	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153404	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	Decachlor obiphenyl	GCS18A	SMH	2051-24-3			0		0		0.005	1	SUR	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0.5	0.358	72	0	0	0
458153405	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	delta-BHC	GCS18A	SMH	319-86-8	U	1.35E-06 mg/L	0.0000027	1.35E-06	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153406	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	Dieldrin	GCS18A	SMH	60-57-1	U	4.25E-06 mg/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153407	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	Endosulfan I	GCS18A	SMH	959-98-8	U	3.25E-06 mg/L	0.0000065	3.25E-06	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153408	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	Endosulfan II	GCS18A	SMH	33213-65-9	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153409	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153500	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	Endrin	GCS18A	SMH	72-20-8	U	1.95E-06 mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153501	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	Endrin aldehyde	GCS18A	SMH	7421-93-4	U	1.75E-06 mg/L	0.0000035	1.75E-06	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153502	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	Endrin ketone	GCS18A	SMH	53494-70-5	U	1.65E-06 mg/L	0.0000033	1.65E-06	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153503	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	1.25E-06 mg/L	0.0000025	1.25E-06	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153504	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	gamma-Chlordane	GCS18A	SMH	5103-74-2	U	5.15E-06 mg/L	0.00001	5.15E-06	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153505	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	Heptachlor	GCS18A	SMH	76-44-8	U	0.0000026 mg/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153506	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153507	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	Methoxychlor	GCS18A	SMH	72-43-5	U	2.75E-06 mg/L	0.0000055	2.75E-06	0.0005	0.00025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153508	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8			0		0		0.005	1	SUR	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0.5	0.443	89	0	0	0
458153509	MB for HBN 346689 [EXTO/16 845]	474919 LB	SW8081 A	4/13/2007		8081A_W _EX	W	Toxaphene	GCS18A	SMH	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
458153360	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_ EX	total W	Antimony	ICP6	CLB	7440-36-0	U	0.0039 mg/L	0.0039	0.0039	0.06	0.06	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
458153361	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_ EX	total W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
458153362	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_ EX	total W	Barium	ICP6	CLB	7440-39-3	U	0.00026 mg/L	0.00026	0.00026	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
458153363	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_ EX	total W	Cadmium	ICP6	CLB	7440-43-9	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
458153364	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_ EX	total W	Chromium	ICP6	CLB	7440-47-3	U	0.0012 mg/L	0.0012	0.0012	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
458153365	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_ EX	total W	Copper	ICP6	CLB	7440-50-8	U	0.0011 mg/L	0.0011	0.0011	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
458153366	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_ EX	total W	Lead	ICP6	CLB	7439-92-1	U	0.0013 mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
458153367	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_ EX	total W	Lithium	ICP6	CLB	7439-93-2	U	0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
458153368	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_ EX	total W	Manganese	ICP6	CLB	7439-96-5	U	0.00031 mg/L	0.00031	0.00031	0.015	0.015	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
458153369	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_ EX	total W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
458153370	MB for HBN 347058 [DIGM14 404]	475585 LB	SW6010 B	4/17/2007		6010_W_ EX	total W	Zinc	ICP6	CLB	7440-66-6	B	0.0021 mg/L	0.0011	0.0011	0.02	0.02	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
458153371	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.0000058 mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153372	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.0000039 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153373	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.0000036 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153374	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	Aldrin	GCS16A	TLS	309-00-2	U	0.000005 mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153375	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	0.0000034 mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153376	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.0000086 mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153377	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	0.0000027 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153378	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	Decachlor obiphenyl	GCS16A	TLS	2051-24-3			0		0		0.01	1	SUR	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0.5	0.2	40	0	0	0
458153379	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	0.0000027 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153380	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	0.0000085 mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153381	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	0.0000065 mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153382	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0000036 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153383	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.0000032 mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153384	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	Endrin	GCS16A	TLS	72-20-8	U	0.0000039 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153385	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.0000035 mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153386	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.0000033 mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153387	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.0000025 mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153388	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.0000103 mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
458153389	MB for HBN 347507 [EXTO/16 928]	478097 LB	SW8081 A	4/24/2007		8081A_W _EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	0.0000052 mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0

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45815950	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D	13.2484	Hexachloro benzene	MSSVS	JAR3	118-74-1	U	none	0.011 mg/kg	0.00961	0.011	0.33	0.377	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815951	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D	13.2484	Hexachloro cyclopent adiene	MSSVS	JAR3	77-47-4	U	none	0.028 mg/kg	0.0244	0.028	0.33	0.377	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815952	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D	13.2484	Hexachloro ethane	MSSVS	JAR3	67-72-1	U	none	0.05 mg/kg	0.044	0.05	0.33	0.377	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815963	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D	13.2484	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5	U	UJ	0.026 mg/kg	0.0228	0.026	0.33	0.377	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (43%)		352362	0	0	0	0	0	0	0
45815964	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D	13.2484	Isophoron e	MSSVS	JAR3	78-59-1	U	none	0.00525 mg/kg	0.0046	0.00525	0.33	0.377	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815965	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D	13.2484	m,p-Cresol	MSSVS	JAR3	1319-77-3 3MP	U	none	0.011 mg/kg	0.00965	0.011	0.33	0.377	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815956	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D	13.2484	Nitrobenz ene	MSSVS	JAR3	98-95-3	U	none	0.039 mg/kg	0.034	0.039	0.33	0.377	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815957	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D		Nitrobenz ene-d5	MSSVS	JAR3	4165-60-0				0	0		0.330033	1	SUR	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3		352362	1.65	1.31	79	0	0	0	0
45815958	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D	13.2484	n-Nitroso di-n-propylam ine	MSSVS	JAR3	62-75-9	U	UJ	0.045 mg/kg	0.0397	0.045	0.33	0.377	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	calibration diff (%D> 3 48)		352362	0	0	0	0	0	0	0
45815959	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D	13.2484	n-Nitroso di-n-propylami ne	MSSVS	JAR3	621-64-7	U	none	0.00854 mg/kg	0.00748	0.00854	0.33	0.075	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815960	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D	13.2484	n-Nitroso dipheny lamine	MSSVS	JAR3	86-30-6	U	none	0.012 mg/kg	0.0109	0.012	0.33	0.377	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815961	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D	13.2484	o-Cresol	MSSVS	JAR3	95-48-7	U	none	0.019 mg/kg	0.0168	0.019	0.33	0.377	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815962	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D	13.2484	Pentachlo rophenol	MSSVS	JAR3	87-86-5	U	none	0.033 mg/kg	0.0293	0.033	1.67	1.91	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815963	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D	13.2484	Phenanthr ene	MSSVS	JAR3	85-01-8	U	none	0.00589 mg/kg	0.00516	0.00589	0.33	0.075	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815964	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D	13.2484	Phenol	MSSVS	JAR3	108-95-2	U	none	0.00781 mg/kg	0.00684	0.00781	0.33	0.377	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815965	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D		Phenol-d5	MSSVS	JAR3	4165-62-2				0	0		0.330033	1	SUR	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3		352362	3.3	2.54	77	0	0	0	0
45815966	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D	13.2484	Pyrene	MSSVS	JAR3	129-00-0	U	UJ	0.018 mg/kg	0.0154	0.018	0.33	0.377	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (37%)		352362	0	0	0	0	0	0	0
45815967	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D	13.2484	Pyridine	MSSVS	JAR3	110-86-1	U	none	0.058 mg/kg	0.0492	0.058	0.33	0.377	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815968	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301902-1	NONE	8270C_SIX	SS	D		Terphenyl-d14	MSSVS	JAR3	1718-51-0				0	0		0.330033	1	SUR	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3		352362	1.65	1.06	64	0	0	0	0
45815969	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	1,2Diphen ylhydrazo ene	MSSVS	JAR3	122-66-7	U	none	0.00646 mg/kg	0.00584	0.00646	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815970	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	2,4,5-Trichloro phenol	MSSVS	JAR3	95-95-4	U	none	0.00827 mg/kg	0.00748	0.00827	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815971	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D		2,4,6-Tribromop henol	MSSVS	JAR3	118-79-6				0	0		0.330033	1	SUR	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3		352362	3.3	3.96	120	0	0	0	0
45815972	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	2,4,6-Trichloro phenol	MSSVS	JAR3	88-06-2	U	none	0.00631 mg/kg	0.00571	0.00631	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815973	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	2,4-Dichloro phenol	MSSVS	JAR3	120-83-2	U	none	0.027 mg/kg	0.0248	0.027	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815974	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	2,4-Dimethylp henol	MSSVS	JAR3	105-67-9	U	none	0.06 mg/kg	0.0544	0.06	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815975	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	2,4-Dinitrophe nol	MSSVS	JAR3	51-28-5	U	UJ	0.021 mg/kg	0.019	0.021	1.67	1.85	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (56%)		352362	0	0	0	0	0	0	0
45815976	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	2,4-Dinitrotolu ene	MSSVS	JAR3	121-14-2	U	none	0.03 mg/kg	0.0269	0.03	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815977	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	2,6-Dinitrotolu ene	MSSVS	JAR3	606-20-2	U	none	0.0063 mg/kg	0.0057	0.0063	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815978	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	2-Chloronap hthalene	MSSVS	JAR3	91-58-7	U	none	0.027 mg/kg	0.0242	0.027	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815979	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	2-Chlorophe nol	MSSVS	JAR3	95-57-8	U	none	0.027 mg/kg	0.0248	0.027	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815980	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D		2-Fluorobiph enyl	MSSVS	JAR3	321-60-8				0	0		0.330033	1	SUR	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3		352362	1.65	1.42	86	0	0	0	0
45815981	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D		2-Fluorophe nol	MSSVS	JAR3	367-12-4				0	0		0.330033	1	SUR	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3		352362	3.3	2.75	83	0	0	0	0
45815982	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	2-Methylnap hthalene	MSSVS	JAR3	91-57-6	U	none	0.00787 mg/kg	0.00712	0.00787	0.33	0.073	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815983	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	2-Nitroanilin e	MSSVS	JAR3	88-74-4	U	none	0.00835 mg/kg	0.00755	0.00835	1.67	1.85	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815984	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	2-Nitrophen ol	MSSVS	JAR3	88-75-5	U	none	0.011 mg/kg	0.00959	0.011	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815985	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	3,3'-Dichlorob enzidine	MSSVS	JAR3	91-94-1	U	none	0.062 mg/kg	0.056	0.062	0.66	0.73	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815986	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	3-Nitroanilin e	MSSVS	JAR3	99-09-2	U	none	0.00729 mg/kg	0.00659	0.00729	1.67	1.85	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815987	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	4,6-Dinitro-2-methylphe nol	MSSVS	JAR3	534-52-1	U	none	0.014 mg/kg	0.0125	0.014	1.67	1.85	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815988	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	4-Bromophe nyl phenyl ether	MSSVS	JAR3	101-55-3	U	none	0.014 mg/kg	0.0123	0.014	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815989	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	4-Chloro-3-methylphe nol	MSSVS	JAR3	59-50-7	U	none	0.011 mg/kg	0.00992	0.011	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815990	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	4-Chloroanil ine	MSSVS	JAR3	106-47-8	U	none	0.045 mg/kg	0.0408	0.045	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815991	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	4-Chlorophe nyl phenyl ether	MSSVS	JAR3	7005-72-3	U	none	0.00514 mg/kg	0.00465	0.00514	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815992	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	4-Nitroanilin e	MSSVS	JAR3	100-01-6	U	none	0.043 mg/kg	0.0386	0.043	1.67	1.85	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815993	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	4-Nitrophen ol	MSSVS	JAR3	100-02-7	U	none	0.00913 mg/kg	0.00826	0.00913	1.67	1.85	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815994	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	Acenaphtene	MSSVS	JAR3	83-32-9	U	none	0.00787 mg/kg	0.00712	0.00787	0.33	0.073	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815995	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	Acenaphtylene	MSSVS	JAR3	208-96-8	U	none	0.00796 mg/kg	0.0072	0.00796	0.33	0.073	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815996	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	Acetophe none	MSSVS	JAR3	98-86-2	U	none	0.00904 mg/kg	0.00818	0.00904	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815997	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	Aniline	MSSVS	JAR3	62-53-3	U	none	0.047 mg/kg	0.0427	0.047	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815998	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	Anthracen e	MSSVS	JAR3	120-12-7	U	none	0.00548 mg/kg	0.00496	0.00548	0.33	0.073	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45815999	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	none	0.018 mg/kg	0.0159	0.018	1.67	0.73	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none poor calibration fit (%RSD>20)		352362	0	0	0	0	0	0	0
45816000	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	Benzaldehyde	MSSVS	JAR3	100-52-7	U	UJ	0.029 mg/kg	0.0263	0.029	1.67	1.85	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3		352362	0	0	0	0	0	0	0
45816001	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	Benzidine	MSSVS	JAR3	92-87-5	U	none	0.347 mg/kg	0.314	0.347	1.32	1.46	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45816002	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	none	0.00646 mg/kg	0.00584	0.00646	0.33	0.073	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45816003	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	none	0.00868 mg/kg	0.00785	0.00868	0.33	0.073	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45816004	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	none	0.00698 mg/kg	0.00631	0.00698	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45816005	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	UJ	0.03 mg/kg	0.0267	0.03	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (37%)		352362	0	0	0	0	0	0	0
45816006	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	none	0.00985 mg/kg	0.00891	0.00985	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45816007	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	Benzoic acid	MSSVS	JAR3	65-85-0	U	UJ	0.17 mg/kg	0.154	0.17	1.67	1.85	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (52.5%)		352362	0	0	0	0	0	0	0
45816008	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	none	0.008 mg/kg	0.00724	0.008	0.33	0.365	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/01/1900	GCAL	3	none	352362	0	0	0	0	0	0	0
45816009	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/01/1900	6/30/2007	20706301901-1	NONE	8270C_SIX	SS	D	10.4686	Biphenyl	MSSVS	JAR3	92-52-4	U	none	0.00609 mg/kg	0.00551	0.00609	1.67	1.85	0.0330033	1	TRG	7/2/2007	1/01/1900	7/2/2007	1/

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4581608	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	2.12 mg/kg	0.0157	0.016	0.33	0.066	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.12	64	0	0	0	0
4581609	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	2.07 mg/kg	0.0076	0.0076	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.07	62	0	0	0	0
4581604	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Caprolactam	MSSV5	JAR3	105-60-2	2.11 mg/kg	0.00978	0.00978	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.11	63	0	0	0	0
4581602	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Carbazole	MSSV5	JAR3	86-74-8	2.62 mg/kg	0.0068	0.0068	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.62	79	0	0	0	0
4581601	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Chrysene	MSSV5	JAR3	218-01-9	2.58 mg/kg	0.0105	0.011	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.27	2.58	79	0	0	0	0
4581604	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	1.67 mg/kg	0.0308	0.031	0.33	0.066	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	1.67	50	0	0	0	0
4581605	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Dibenzofuran	MSSV5	JAR3	132-64-9	2.62 mg/kg	0.00424	0.00424	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.62	79	0	0	0	0
4581606	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Diethyl phthalate	MSSV5	JAR3	84-66-2	2.6 mg/kg	0.00542	0.00542	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.6	78	0	0	0	0
4581607	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Dimethyl phthalate	MSSV5	JAR3	131-11-3	2.71 mg/kg	0.0196	0.02	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.71	81	0	0	0	0
4581608	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	2.72 mg/kg	0.00664	0.00664	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.72	82	0	0	0	0
4581608	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	2.52 mg/kg	0.00692	0.00692	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.52	76	0	0	0	0
4581610	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Fluoranthene	MSSV5	JAR3	206-44-0	2.94 mg/kg	0.00878	0.00878	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.94	88	0	0	0	0
4581610	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Fluorene	MSSV5	JAR3	86-73-7	2.48 mg/kg	0.00555	0.00555	0.33	0.066	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.48	74	0	0	0	0
4581610	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Hexachlorobenzene	MSSV5	JAR3	118-74-1	2.87 mg/kg	0.00961	0.00961	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.87	86	0	0	0	0
4581610	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	2.74 mg/kg	0.0244	0.024	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.74	82	0	0	0	0
4581604	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Hexachloroethane	MSSV5	JAR3	67-72-1	2.57 mg/kg	0.044	0.044	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.57	77	0	0	0	0
4581605	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	1.51 mg/kg	0.0228	0.023	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	1.51	45	0	0	0	0
4581606	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Isophorone	MSSV5	JAR3	78-59-1	2.57 mg/kg	0.0046	0.0046	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.57	77	0	0	0	0
4581607	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	2.26 mg/kg	0.00965	0.00965	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.26	68	0	0	0	0
4581608	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Nitrobenzene	MSSV5	JAR3	98-95-3	2.62 mg/kg	0.034	0.034	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.62	79	0	0	0	0
4581608	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0		0		0		0.03333333	1	SUR	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362		1670	1400	84		0	0	0
4581610	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	2.77 mg/kg	0.0397	0.04	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.77	83	0	0	0	0
4581611	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	2.46 mg/kg	0.00748	0.00748	0.33	0.066	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.46	74	0	0	0	0
4581612	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	2.81 mg/kg	0.0109	0.011	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.27	2.81	86	0	0	0	0
4581613	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	o-Cresol	MSSV5	JAR3	95-48-7	2.26 mg/kg	0.0168	0.017	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.26	68	0	0	0	0
4581614	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Pentachlorophenol	MSSV5	JAR3	87-86-5	3.47 mg/kg	0.0263	0.029	1.67	1.67	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	3.47	104	0	0	0	0
4581615	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Phenanthrene	MSSV5	JAR3	85-01-8	2.61 mg/kg	0.00516	0.00516	0.33	0.066	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.61	78	0	0	0	0
4581616	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Phenol	MSSV5	JAR3	108-95-2	2.32 mg/kg	0.00684	0.00684	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.32	70	0	0	0	0
4581617	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2		0		0		0.03333333	1	SUR	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362		3330	2410	72		0	0	0
4581618	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Pyrene	MSSV5	JAR3	129-00-0	1.95 mg/kg	0.0154	0.015	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	1.95	59	0	0	0	0
4581619	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Pyridine	MSSV5	JAR3	110-86-1	4.42 mg/kg	0.0462	0.049	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	4.42	133	0	0	0	0
4581620	LCS for HBN 352248 [EXTO]17 549	502723 LCS	SW8270 C	7/1/2007	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0		0		0		0.03333333	1	SUR	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362		1670	1110	67		0	0	0
4581621	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	2.29 mg/kg	0.00584	0.00584	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.29	69	502723	0	3.33	2.55	77	11
4581622	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	2.44 mg/kg	0.00748	0.00748	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.44	73	502723	0	3.33	2.48	74	2
4581623	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0		0		0.03333333	1	SUR	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362		3330	2670	80	502723		3330	2850	86	7
4581624	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	2.64 mg/kg	0.00571	0.00571	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.64	79	502723	0	3.33	3.01	90	13
4581625	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	2.4 mg/kg	0.0248	0.025	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.4	72	502723	0	3.33	2.47	74	3
4581626	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	2.33 mg/kg	0.0544	0.054	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.33	70	502723	0	3.33	2.49	75	7
4581627	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	1.92 mg/kg	0.019	0.019	1.67	1.67	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	1.92	58	502723	0	3.33	1.99	60	4
4581628	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	2.54 mg/kg	0.0269	0.027	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.54	76	502723	0	3.33	2.59	78	2
4581629	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	2.56 mg/kg	0.0057	0.0057	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.56	77	502723	0	3.33	2.68	80	5
4581630	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	2.6 mg/kg	0.0242	0.024	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.6	78	502723	0	3.33	2.84	85	9
4581631	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2-Chlorophenol	MSSV5	JAR3	95-57-8	2.31 mg/kg	0.0248	0.025	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.31	69	502723	0	3.33	2.42	73	5
4581632	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8		0		0		0.03333333	1	SUR	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362		1670	1380	83	502723		1670	1620	97	16
4581633	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2-Fluorophenol	MSSV5	JAR3	367-12-4		0		0		0.03333333	1	SUR	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362		3330	2610	78	502723		3330	2890	87	10
4581634	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	2.48 mg/kg	0.00712	0.00712	0.33	0.066	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.48	74	502723	0	3.33	2.62	79	5
4581635	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2-Nitroaniline	MSSV5	JAR3	88-74-4	2.43 mg/kg	0.00755	0.00755	1.67	1.67	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.43	73	502723	0	3.33	2.54	76	4
4581636	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	2-Nitrophenol	MSSV5	JAR3	88-75-5	2.72 mg/kg	0.00959	0.00959	0.33	0.33	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.72	82	502723	0	3.33	2.96	89	8
4581637	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	2.84 mg/kg	0.056	0.056	0.66	0.66	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.84	85	502723	0	3.33	3.01	90	6
4581638	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	3-Nitroaniline	MSSV5	JAR3	99-09-2	2.28 mg/kg	0.00659	0.00659	1.67	1.67	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.28	68	502723	0	3.33	2.33	70	2
4581639	LCSD for HBN 352248 54	502724 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	2.41 mg/kg	0.0125	0.013	1.67	1.67	0.03333333	1	TRG	7/2/2007 1/0/1900	7/2/2007 1/0/1900	GCAL	3	352362	0	3.33	2.41	72	502723	0	3.33	2.53	76	5

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45816198	LCSD for HBN 352248 [EXTO]57 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Phenanthrene	MSSV5	JAR3	85-01-8		2.37 mg/kg	0.00516	0.00516	0.33	0.066	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.37	71 502723	0	3.33	2.61	78 10
45816199	LCSD for HBN 352248 [EXTO]57 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Phenol	MSSV5	JAR3	108-95-2		2.23 mg/kg	0.00684	0.00684	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.23	67 502723	0	3.33	2.32	70 4
45816199	LCSD for HBN 352248 [EXTO]57 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0		0.03333333	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3330	2240	67 502723		3330	2410	72 7
45816194	LCSD for HBN 352248 [EXTO]57 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Pyrene	MSSV5	JAR3	129-00-0		1.82 mg/kg	0.0154	0.015	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	1.82	55 502723	0	3.33	1.95	59 7
45816195	LCSD for HBN 352248 [EXTO]57 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Pyridine	MSSV5	JAR3	110-86-1		4 mg/kg	0.0492	0.049	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	4	120 502723	0	3.33	4.42	133 10
45816196	LCSD for HBN 352248 [EXTO]57 54	502734 LCSD	SW8270 C	7/1/2007	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0		0		0.03333333	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1670	1000	60 502723		1670	1110	67 10
45816197	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	1,2-Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	0.00584 mg/kg	0.00584	0.00584	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816198	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.00748 mg/kg	0.00748	0.00748	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816199	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.03333333	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3330	3110	93		0	0	0
45816200	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00571 mg/kg	0.00571	0.00571	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816201	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.025 mg/kg	0.0248	0.025	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816202	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.054 mg/kg	0.0544	0.054	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816203	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.019 mg/kg	0.019	0.019	1.67	1.67	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816204	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.027 mg/kg	0.0269	0.027	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816205	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.0057 mg/kg	0.0057	0.0057	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816206	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.024 mg/kg	0.0242	0.024	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816207	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.025 mg/kg	0.0248	0.025	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816208	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.03333333	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1670	1160	70		0	0	0
45816209	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.03333333	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3330	2370	71		0	0	0
45816210	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.00712 mg/kg	0.00712	0.00712	0.33	0.066	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816211	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.00755 mg/kg	0.00755	0.00755	1.67	1.67	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816212	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.00959 mg/kg	0.00959	0.00959	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816213	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.056 mg/kg	0.056	0.056	0.66	0.66	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816214	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.00659 mg/kg	0.00659	0.00659	1.67	1.67	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816215	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.013 mg/kg	0.0125	0.013	1.67	1.67	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816216	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.012 mg/kg	0.0123	0.012	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816217	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.00992 mg/kg	0.00992	0.00992	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816218	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.041 mg/kg	0.0408	0.041	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816219	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.00465 mg/kg	0.00465	0.00465	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816220	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.039 mg/kg	0.0386	0.039	1.67	1.67	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816221	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00826 mg/kg	0.00826	0.00826	1.67	1.67	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816222	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.00712 mg/kg	0.00712	0.00712	0.33	0.066	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816223	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.0072 mg/kg	0.0072	0.0072	0.33	0.066	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816224	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Acetophenone	MSSV5	JAR3	98-86-2	U	0.00818 mg/kg	0.00818	0.00818	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816225	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Aniline	MSSV5	JAR3	62-53-3	U	0.043 mg/kg	0.0427	0.043	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816226	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Anthracene	MSSV5	JAR3	120-12-7	U	0.00496 mg/kg	0.00496	0.00496	0.33	0.066	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816227	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.016 mg/kg	0.0159	0.016	1.67	0.66	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816228	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.026 mg/kg	0.0263	0.026	1.67	1.67	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816229	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzidine	MSSV5	JAR3	92-87-5	U	0.314 mg/kg	0.314	0.314	1.32	1.32	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816230	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.00584 mg/kg	0.00584	0.00584	0.33	0.066	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816231	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00785 mg/kg	0.00785	0.00785	0.33	0.066	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816232	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.00631 mg/kg	0.00631	0.00631	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816233	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.027 mg/kg	0.0267	0.027	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816234	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.00891 mg/kg	0.00891	0.00891	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816235	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816236	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.00724 mg/kg	0.00724	0.00724	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816237	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Biphenyl	MSSV5	JAR3	92-52-4	U	0.00551 mg/kg	0.00551	0.00551	1.67	1.67	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816238	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.00513 mg/kg	0.00513	0.00513	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816239	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.036 mg/kg	0.0359	0.036	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816240	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.033 mg/kg	0.0325	0.033	0.33	0.33	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0
45816241	MB for HBN 352248 [EXTO]57 54	502722 LB	SW8270 C	7/1/2007	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.016 mg/kg	0.0157	0.016	0.33	0.066	0.03333333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0		0	0	0

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45816697	LCS for HBN 350709 [DIGM]14 623	494688	LCS	SW6010 B	6/7/2007	6010_W_ EX	total	W	Thallium	ICP5	CNB	7440-28-0	0.53	mg/L	0.0019	0.0019	0.02	0.02	1	1	TRG	6/7/2007	1/0/1900	6/8/2007	1/0/1900	GCAL	3	350791	0	0.5	0.53	105	0	0	0	0
45816698	LCS for HBN 350720 [EXTO]17 341	494770	LCS	SW8081 A	6/7/2007	8081A_W _EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	0.000443	mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.443	89	0	0	0	0
45816699	LCS for HBN 350720 [EXTO]17 341	494770	LCS	SW8081 A	6/7/2007	8081A_W _EX		W	Decachlor obiphenyl	GCS16A	TLS	2051-24-3	0		0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182		0.5	0.226	45		0	0	0
45816700	LCS for HBN 350720 [EXTO]17 341	494770	LCS	SW8081 A	6/7/2007	8081A_W _EX		W	Dieldrin	GCS16A	TLS	60-57-1	0.000446	mg/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.446	89	0	0	0	0
45816701	LCS for HBN 350720 [EXTO]17 341	494770	LCS	SW8081 A	6/7/2007	8081A_W _EX		W	Endosulfa n II	GCS16A	TLS	33213-65-9	0.000489	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.489	98	0	0	0	0
45816702	LCS for HBN 350720 [EXTO]17 341	494770	LCS	SW8081 A	6/7/2007	8081A_W _EX		W	Endosulfa n sulfate	GCS16A	TLS	1031-07-8	0.000453	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.453	91	0	0	0	0
45816703	LCS for HBN 350720 [EXTO]17 341	494770	LCS	SW8081 A	6/7/2007	8081A_W _EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	0.000456	mg/L	0.0000025	1.25E-06	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.456	91	0	0	0	0
45816704	LCS for HBN 350720 [EXTO]17 341	494770	LCS	SW8081 A	6/7/2007	8081A_W _EX		W	Heptachlo r epoxide	GCS16A	TLS	1024-57-3	0.000437	mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.437	87	0	0	0	0
45816705	LCS for HBN 350720 [EXTO]17 341	494770	LCS	SW8081 A	6/7/2007	8081A_W _EX		W	Tetrachlor o-m-xylene	GCS16A	TLS	877-09-8	0		0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182		0.5	0.38	76		0	0	0
45816706	LCS for HBN 350721 [EXTO]17 342	494775	LCS	SW8081 A	6/7/2007	8081A_W _EX		W	4,4'-DDE	GCS18A	SMH	72-55-9	0.000495	mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.495	99	0	0	0	0
45816707	LCS for HBN 350721 [EXTO]17 342	494775	LCS	SW8081 A	6/7/2007	8081A_W _EX		W	Decachlor obiphenyl	GCS18A	SMH	2051-24-3	0		0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260		0.5	0.218	44		0	0	0
45816708	LCS for HBN 350721 [EXTO]17 342	494775	LCS	SW8081 A	6/7/2007	8081A_W _EX		W	Dieldrin	GCS18A	SMH	60-57-1	0.000516	mg/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.516	103	0	0	0	0
45816709	LCS for HBN 350721 [EXTO]17 342	494775	LCS	SW8081 A	6/7/2007	8081A_W _EX		W	Endosulfa n II	GCS18A	SMH	33213-65-9	0.000507	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.507	101	0	0	0	0
45816710	LCS for HBN 350721 [EXTO]17 342	494775	LCS	SW8081 A	6/7/2007	8081A_W _EX		W	Endosulfa n sulfate	GCS18A	SMH	1031-07-8	0.000508	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.508	102	0	0	0	0
45816711	LCS for HBN 350721 [EXTO]17 342	494775	LCS	SW8081 A	6/7/2007	8081A_W _EX		W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9		E	0.000503	mg/L	0.0000025	1.25E-06	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.503	101	0	0	0	0
45816712	LCS for HBN 350721 [EXTO]17 342	494775	LCS	SW8081 A	6/7/2007	8081A_W _EX		W	Heptachlo r epoxide	GCS18A	SMH	1024-57-3		E	0.000505	mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.505	101	0	0	0	0
45816713	LCS for HBN 350721 [EXTO]17 342	494775	LCS	SW8081 A	6/7/2007	8081A_W _EX		W	Tetrachlor o-m-xylene	GCS18A	SMH	877-09-8	0		0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260		0.5	0.439	88		0	0	0
45816714	LCS for HBN 350741 [EXTO]17 345	494864	LCS	SW8270 C	6/8/2007	8270C_W _EX		W	2,4,6-Tribromop henol	MSSV5	JAR3	118-79-6	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123		100	99.8	100		0	0	0
45816715	LCS for HBN 350741 [EXTO]17 345	494864	LCS	SW8270 C	6/8/2007	8270C_W _EX		W	2-Fluorobiph enyl	MSSV5	JAR3	321-60-8	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123		50	37.7	75		0	0	0
45816716	LCS for HBN 350741 [EXTO]17 345	494864	LCS	SW8270 C	6/8/2007	8270C_W _EX		W	2-Fluorophe nol	MSSV5	JAR3	367-12-4	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123		100	30.7	31		0	0	0
45816717	LCS for HBN 350741 [EXTO]17 345	494864	LCS	SW8270 C	6/8/2007	8270C_W _EX		W	Anthracen e	MSSV5	JAR3	120-12-7	0.071	mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123 0		100	71	71	0	0	0	0
45816718	LCS for HBN 350741 [EXTO]17 345	494864	LCS	SW8270 C	6/8/2007	8270C_W _EX		W	Naphthale ne	MSSV5	JAR3	91-20-3	0.057	mg/L	0.000053	0.000053	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123 0		100	57	57	0	0	0	0
45816719	LCS for HBN 350741 [EXTO]17 345	494864	LCS	SW8270 C	6/8/2007	8270C_W _EX		W	Nitrobenz ene-d5	MSSV5	JAR3	4165-60-0	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123		50	38.3	77		0	0	0
45816720	LCS for HBN 350741 [EXTO]17 345	494864	LCS	SW8270 C	6/8/2007	8270C_W _EX		W	Phenanthr ene	MSSV5	JAR3	85-01-8	0.0691	mg/L	0.000137	0.000137	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123 0		100	69.1	69	0	0	0	0
45816721	LCS for HBN 350741 [EXTO]17 345	494864	LCS	SW8270 C	6/8/2007	8270C_W _EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123		100	23.1	23		0	0	0
45816722	LCS for HBN 350741 [EXTO]17 345	494864	LCS	SW8270 C	6/8/2007	8270C_W _EX		W	Pyrene	MSSV5	JAR3	129-00-0	0.0573	mg/L	0.00009	0.00009	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123 0		100	57.3	57	0	0	0	0
45816723	LCS for HBN 350741 [EXTO]17 345	494864	LCS	SW8270 C	6/8/2007	8270C_W _EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123		50	33.3	67		0	0	0
45816724	LCS for HBN 350744 [SOLI]913 4	494883	LCS	E160.1	6/8/2007	NONE		W	Total Dissolved Solids(TD S)	BALI01	RLY	WET-035	1010	mg/L	10	10	10	10	1	1	TRG	6/8/2007	1/0/1900			GCAL	3	350744	0	1000	1010	100	0	0	0	0
45816725	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	1,1,1-Trichloroet hane	MSV7	KCB	71-55-6	0.0212	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900			GCAL	3	350859 0	NA - QC for field 3 blank only	25	21.2	85	0	0	0	0
45816726	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	1,1-Dichloroet hane	MSV7	KCB	75-35-4	0.0206	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900			GCAL	3	350859 0	NA - QC for field 3 blank only	25	20.6	82	0	0	0	0
45816727	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	1,2,3-Trichlorop ropane	MSV7	KCB	96-18-4	0.0214	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900			GCAL	3	350859 0	NA - QC for field 3 blank only	25	21.4	86	0	0	0	0
45816728	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	1,2-Dichloroet hane	MSV7	KCB	107-06-2	0.0208	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900			GCAL	3	350859 0	NA - QC for field 3 blank only	25	20.8	83	0	0	0	0
45816729	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	1,3-Dichloroet hane-d4	MSV7	KCB	17060-07-0	0		0	0	0	0	1	1	SUR	6/9/2007	1/0/1900			GCAL	3	350859	NA - QC for field 3 blank only	50	45.2	90		0	0	0
45816730	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	1,2-Dichlorop opane	MSV7	KCB	78-87-5	0.0223	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900			GCAL	3	350859 0	NA - QC for field 3 blank only	25	22.3	89	0	0	0	0
45816731	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	4-Bromofluo robenzene	MSV7	KCB	460-00-4	0		0	0	0	0	1	1	SUR	6/9/2007	1/0/1900			GCAL	3	350859	NA - QC for field 3 blank only	50	46.4	93		0	0	0
45816732	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	Benzene	MSV7	KCB	71-43-2	0.0218	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900			GCAL	3	350859 0	NA - QC for field 3 blank only	25	21.8	87	0	0	0	0
45816733	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	Carbon tetrachlori de	MSV7	KCB	56-23-5	0.0236	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900			GCAL	3	350859 0	NA - QC for field 3 blank only	25	23.6	94	0	0	0	0
45816734	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	cis-1,2-Dichloroet hene	MSV7	KCB	156-59-2	0.0213	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900			GCAL	3	350859 0	NA - QC for field 3 blank only	25	21.3	85	0	0	0	0
45816735	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	Dibromoch loromethe ne	MSV7	KCB	1868-53-7	0		0	0	0	0	1	1	SUR	6/9/2007	1/0/1900			GCAL	3	350859	NA - QC for field 3 blank only	50	48.3	97		0	0	0
45816736	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	Ethylbenz ene	MSV7	KCB	100-41-4	0.0215	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900			GCAL	3	350859 0	NA - QC for field 3 blank only	25	21.5	86	0	0	0	0
45816737	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	Methylene chloride	MSV7	KCB	75-09-2	0.0241	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/9/2007	1/0/1900			GCAL	3	350859 0	NA - QC for field 3 blank only	25	24.1	96	0	0	0	0
45816738	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	Tetrachlor oethene	MSV7	KCB	127-18-4	0.0214	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900			GCAL	3	350859 0	NA - QC for field 3 blank only	25	21.4	86	0	0	0	0
45816739	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	Toluene	MSV7	KCB	108-88-3	0.0219	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900			GCAL	3	350859 0	NA - QC for field 3 blank only	25	21.9	88	0	0	0	0
45816740	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	Toluene d8	MSV7	KCB	2037-26-5	0		0	0	0	0	1	1	SUR	6/9/2007	1/0/1900			GCAL	3	350859	NA - QC for field 3 blank only	50	50.4	101		0	0	0
45816741	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	Trichloroet hene	MSV7	KCB	79-01-6	0.0202	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900			GCAL	3	350859 0	NA - QC for field 3 blank only	25	20.2	81	0	0	0	0
45816742	LCS for HBN 350859 [MSVI]108 01	495672	LCS	SW8260 B	6/9/2007	NONE		W	Vinyl chloride	MSV7	KCB	75-01-4	0.0192	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/9/2007	1/0/1900			GCAL	3	350859 0	NA - QC for field 3 blank only	25	19.2	77	0	0	0	0
45816743	LCS for HBN 351028 [MSVI]108 24]	496299	LCS	SW8260 B	6/12/2007	NONE		W	1,1,1-Trichloroet hane	MSV4	KCB	71-55-6	0.025	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/14/2007	1/0/1900			GCAL	3	351028 0		25	25	100	0	0	0	0
45816744	LCS for HBN 351028 [MSVI]108 24]	496299	LCS	SW8260 B	6/12/2007	NONE		W	1,1-Dichloroet hane	MSV4	KCB	75-35-4	0.0326	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/14/2007	1/0/1900			GCAL	3	351028 0		25	32.6	130	0	0	0	0
45816745	LCS for HBN 351028 [MSVI]108 24]	496299	LCS	SW8260 B	6/12/2007	NONE		W	1,2,3-Trichlorop ropane	MSV4	KCB	96-18-4	0.0238	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/14/2007	1/0/1900			GCAL	3	351028 0		25	23.8	95	0	0	0	0
45816746	LCS for HBN 351028 [MSVI]108 24]	496299	LCS	SW8260 B	6/12/2007	NONE		W	1,2-Dichloroet hane	MSV4	KCB	107-06-2	0.0218	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/14/2007	1/0/1900			GCAL	3	351028 0		25	21.8	87	0	0	0	0
45816747	LCS for HBN 351028 [MSVI]108 24]	496299	LCS	SW8260 B	6/12/2007	NONE		W	1,3-Dichloroet hane-d4	MSV4	KCB	17060-07-0	0		0	0	0	0	1	1	SUR	6/14/2007	1/0/1900			GCAL	3	351028		50	42.7	85		0	0	0

45816748	LCS for HBN 351028 [MSV1028 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	1,2-Dichloropropane	MSV4	KCB	78-87-5		0.0251	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/14/2007	1/5/1900	GCAL	3	351028	0	25	25.1	100	0	0	0	0
45816749	LCS for HBN 351028 [MSV1028 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	4-Bromofluorobenzene	MSV4	KCB	460-00-4		0		0	0	0	0	1	1	SUR	6/14/2007	1/5/1900	GCAL	3	351028	0	50	51.1	102		0	0	0
45816750	LCS for HBN 351028 [MSV1028 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Benzene	MSV4	KCB	71-43-2		0.0253	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/14/2007	1/5/1900	GCAL	3	351028	0	25	25.3	101	0	0	0	0
45816751	LCS for HBN 351028 [MSV1028 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Carbon tetrachloride	MSV4	KCB	56-23-5		0.0234	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/14/2007	1/5/1900	GCAL	3	351028	0	25	23.4	94	0	0	0	0
45816752	LCS for HBN 351028 [MSV1028 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2		0.0286	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/14/2007	1/5/1900	GCAL	3	351028	0	25	28.6	114	0	0	0	0
45816753	LCS for HBN 351028 [MSV1028 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Dibromoflouoromethane	MSV4	KCB	1868-53-7		0		0	0	0	0	1	1	SUR	6/14/2007	1/5/1900	GCAL	3	351028		50	45.2	90		0	0	0
45816754	LCS for HBN 351028 [MSV1028 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Methylene chloride	MSV4	KCB	75-09-2		0.0296	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/14/2007	1/5/1900	GCAL	3	351028	0	25	29.6	118	0	0	0	0
45816755	LCS for HBN 351028 [MSV1028 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Tetrachloroethene	MSV4	KCB	127-18-4		0.0278	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/14/2007	1/5/1900	GCAL	3	351028	0	25	27.8	111	0	0	0	0
45816756	LCS for HBN 351028 [MSV1028 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Toluene	MSV4	KCB	108-88-3		0.0276	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/14/2007	1/5/1900	GCAL	3	351028	0	25	27.6	110	0	0	0	0
45816757	LCS for HBN 351028 [MSV1028 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Toluene d8	MSV4	KCB	2037-26-5		0		0	0	0	0	1	1	SUR	6/14/2007	1/5/1900	GCAL	3	351028		50	50.5	101		0	0	0
45816758	LCS for HBN 351028 [MSV1028 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Trichloroethene	MSV4	KCB	79-01-6		0.0259	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/14/2007	1/5/1900	GCAL	3	351028	0	25	25.9	104	0	0	0	0
45816759	LCS for HBN 351028 [MSV1028 24]	496299	LCS	SWR260 B	6/12/2007		NONE	W	Vinyl chloride	MSV4	KCB	75-01-4		0.026	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/14/2007	1/5/1900	GCAL	3	351028	0	25	26	104	0	0	0	0
45816760	LCS for HBN 351247 [EXTO17 416]	497647	LCS	SWB081 A	6/15/2007		8081A_W_EX	W	4,4'-DDE	GCS16A	HJL	72-55-9		0.000543	mg/L	0.000039	1.95E-06	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/5/1900	6/17/2007	1/5/1900	GCAL	3	351417	0	0.5	0.543	109	0	0	0	0
45816761	LCS for HBN 351247 [EXTO17 416]	497647	LCS	SWB081 A	6/15/2007		8081A_W_EX	W	Decachlorobiphenyl	GCS16A	HJL	2051-24-3		0		0	0	0	0	0.005	1	SUR	6/15/2007	1/5/1900	6/17/2007	1/5/1900	GCAL	3	351417		0.5	0.354	71		0	0	0
45816762	LCS for HBN 351247 [EXTO17 416]	497647	LCS	SWB081 A	6/15/2007		8081A_W_EX	W	Dieldrin	GCS16A	HJL	60-57-1		0.000537	mg/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/5/1900	6/17/2007	1/5/1900	GCAL	3	351417	0	0.5	0.537	107	0	0	0	0
45816763	LCS for HBN 351247 [EXTO17 416]	497647	LCS	SWB081 A	6/15/2007		8081A_W_EX	W	Endosulfan II	GCS16A	HJL	33213-65-9		0.000667	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/5/1900	6/17/2007	1/5/1900	GCAL	3	351417	0	0.5	0.667	133	0	0	0	0
45816764	LCS for HBN 351247 [EXTO17 416]	497647	LCS	SWB081 A	6/15/2007		8081A_W_EX	W	Endosulfan sulfate	GCS16A	HJL	1031-07-8		0.000552	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/5/1900	6/17/2007	1/5/1900	GCAL	3	351417	0	0.5	0.552	110	0	0	0	0
45816765	LCS for HBN 351247 [EXTO17 416]	497647	LCS	SWB081 A	6/15/2007		8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	HJL	58-89-9	E	0.000537	mg/L	0.0000025	1.25E-06	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/5/1900	6/17/2007	1/5/1900	GCAL	3	351417	0	0.5	0.537	107	0	0	0	0
45816766	LCS for HBN 351247 [EXTO17 416]	497647	LCS	SWB081 A	6/15/2007		8081A_W_EX	W	Heptachlor epoxide	GCS16A	HJL	1024-57-3	E	0.00053	mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/5/1900	6/17/2007	1/5/1900	GCAL	3	351417	0	0.5	0.53	106	0	0	0	0
45816767	LCS for HBN 351247 [EXTO17 416]	497647	LCS	SWB081 A	6/15/2007		8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	HJL	877-09-8		0		0	0	0	0	0.005	1	SUR	6/15/2007	1/5/1900	6/17/2007	1/5/1900	GCAL	3	351417		0.5	0.462	92		0	0	0
45816768	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	1,1,1-Trichloroethane	MSV7	JCK	71-55-6		0.0245	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351298	0	25	24.5	98	0	0	0	0
45816769	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	1,1-Dichloroethane	MSV7	JCK	75-35-4		0.0241	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351298	0	25	24.1	96	0	0	0	0
45816770	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	1,2,3-Trichloropropane	MSV7	JCK	96-18-4		0.0229	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351298	0	25	22.9	92	0	0	0	0
45816771	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	1,2-Dichloroethane	MSV7	JCK	107-06-2		0.0254	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351298	0	25	25.4	102	0	0	0	0
45816772	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	1,2-Dichloroethane-d4	MSV7	JCK	17060-07-0		0		0	0	0	0	1	1	SUR	6/16/2007	1/5/1900	GCAL	3	351298		50	41.6	83		0	0	0
45816773	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	1,2-Dichloropropane	MSV7	JCK	78-87-5		0.0244	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351298	0	25	24.4	98	0	0	0	0
45816774	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	4-Bromofluorobenzene	MSV7	JCK	460-00-4		0		0	0	0	0	1	1	SUR	6/16/2007	1/5/1900	GCAL	3	351298		50	45.5	91		0	0	0
45816775	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	Benzene	MSV7	JCK	71-43-2		0.0261	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351298	0	25	26.1	104	0	0	0	0
45816776	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	Carbon tetrachloride	MSV7	JCK	56-23-5		0.0246	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351298	0	25	24.6	98	0	0	0	0
45816777	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	cis-1,2-Dichloroethene	MSV7	JCK	156-59-2		0.0253	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351298	0	25	25.3	101	0	0	0	0
45816778	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	Dibromoflouoromethane	MSV7	JCK	1868-53-7		0		0	0	0	0	1	1	SUR	6/16/2007	1/5/1900	GCAL	3	351298		50	42.5	85		0	0	0
45816779	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	Ethylbenzene	MSV7	JCK	100-41-4		0.0261	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351298	0	25	26.1	104	0	0	0	0
45816780	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	Methylene chloride	MSV7	JCK	75-09-2		0.0247	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351298	0	25	24.7	99	0	0	0	0
45816781	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	Tetrachloroethene	MSV7	JCK	127-18-4		0.0254	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351298	0	25	25.4	102	0	0	0	0
45816782	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	Toluene	MSV7	JCK	108-88-3		0.0264	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351298	0	25	26.4	106	0	0	0	0
45816783	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	Toluene d8	MSV7	JCK	2037-26-5		0		0	0	0	0	1	1	SUR	6/16/2007	1/5/1900	GCAL	3	351298		50	49.4	99		0	0	0
45816784	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	Trichloroethene	MSV7	JCK	79-01-6		0.0231	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351298	0	25	23.1	92	0	0	0	0
45816785	LCS for HBN 351298 [MSV1028 46]	497970	LCS	SWR260 B	6/16/2007		NONE	W	Vinyl chloride	MSV7	JCK	75-01-4		0.0229	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351298	0	25	22.9	92	0	0	0	0
45816786	LCS for HBN 351312 [MSV1028 47]	498068	LCS	SWR260 B	6/16/2007		NONE	W	1,1,1-Trichloroethane	MSV9	ADI	71-55-6		0.0229	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351312	0	25	22.9	92	0	0	0	0
45816787	LCS for HBN 351312 [MSV1028 47]	498068	LCS	SWR260 B	6/16/2007		NONE	W	1,1-Dichloroethane	MSV9	ADI	75-35-4		0.0221	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351312	0	25	22.1	88	0	0	0	0
45816788	LCS for HBN 351312 [MSV1028 47]	498068	LCS	SWR260 B	6/16/2007		NONE	W	1,2,3-Trichloropropane	MSV9	ADI	96-18-4		0.0243	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351312	0	25	24.3	97	0	0	0	0
45816789	LCS for HBN 351312 [MSV1028 47]	498068	LCS	SWR260 B	6/16/2007		NONE	W	1,2-Dichloroethane	MSV9	ADI	107-06-2		0.0227	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351312	0	25	22.7	91	0	0	0	0
45816790	LCS for HBN 351312 [MSV1028 47]	498068	LCS	SWR260 B	6/16/2007		NONE	W	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0		0		0	0	0	0	1	1	SUR	6/16/2007	1/5/1900	GCAL	3	351312		50	41.3	83		0	0	0
45816791	LCS for HBN 351312 [MSV1028 47]	498068	LCS	SWR260 B	6/16/2007		NONE	W	1,2-Dichloropropane	MSV9	ADI	78-87-5		0.0226	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351312	0	25	22.6	90	0	0	0	0
45816792	LCS for HBN 351312 [MSV1028 47]	498068	LCS	SWR260 B	6/16/2007		NONE	W	4-Bromofluorobenzene	MSV9	ADI	460-00-4		0		0	0	0	0	1	1	SUR	6/16/2007	1/5/1900	GCAL	3	351312		50	44.5	89		0	0	0
45816793	LCS for HBN 351312 [MSV1028 47]	498068	LCS	SWR260 B	6/16/2007		NONE	W	Benzene	MSV9	ADI	71-43-2		0.0251	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351312	0	25	25.1	100	0	0	0	0
45816794	LCS for HBN 351312 [MSV1028 47]	498068	LCS	SWR260 B	6/16/2007		NONE	W	Carbon tetrachloride	MSV9	ADI	56-23-5		0.0256	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351312	0	25	25.6	102	0	0	0	0
45816795	LCS for HBN 351312 [MSV1028 47]	498068	LCS	SWR260 B	6/16/2007		NONE	W	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2		0.0224	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351312	0	25	22.4	90	0	0	0	0
45816796	LCS for HBN 351312 [MSV1028 47]	498068	LCS	SWR260 B	6/16/2007		NONE	W	Dibromoflouoromethane	MSV9	ADI	1868-53-7		0		0	0	0	0	1	1	SUR	6/16/2007	1/5/1900	GCAL	3	351312		50	42.8	86		0	0	0
45816797	LCS for HBN 351312 [MSV1028 47]	498068	LCS	SWR260 B	6/16/2007		NONE	W	Ethylbenzene	MSV9	ADI	100-41-4		0.0227	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351312	0	25	22.7	91	0	0	0	0
45816798	LCS for HBN 351312 [MSV1028 47]	498068	LCS	SWR260 B	6/16/2007		NONE	W	Methylene chloride	MSV9	ADI	75-09-2		0.0236	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/16/2007	1/5/1900	GCAL	3	351312	0	25	23.6	94	0	0	0	0

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45817140	ND4MW2 48	20706072707	SWB270 C	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	Anthracen e	MSSV5	JAR3	120-12-7	U	none	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3 none low ave MS/MSD recovery 3 (47.5%)	351123	0	0	0	0	0	0
45817141	ND4MW2 48	20706072707	SWB270 C	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	Naphthale ne	MSSV5	JAR3	91-20-3	U	UJ	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1 TRG	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	0	0	0	0	0	0
45817142	ND4MW2 48	20706072707	SWB270 C	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	Nitrobenz ene-d5	MSSV5	JAR3	4165-60-0			0	0	0	0	0	0.001	1 SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	33.5	67	0	0	0
45817143	ND4MW2 48	20706072707	SWB270 C	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	Phenanthr ene	MSSV5	JAR3	85-01-8	U	none	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1 TRG	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3 none	351123	0	0	0	0	0	0
45817144	ND4MW2 48	20706072707	SWB270 C	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2			0	0	0	0	0	0.001	1 SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	0.26	0.3	0	0	0
				6/5/2007	1/01/1900	6/7/2007																		6/6/2007	1/01/1900	6/13/2007	1/01/1900		calibration drift (%D= - 22); low ave LCS&LCS D recovery (55.5%); low ave MS/MSD recovery 3 (55.5%)						
45817145	ND4MW2 48	20706072707	SWB270 C			6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1 TRG					GCAL		351123	0	0	0	0	0	0
45817146	ND4MW2 48	20706072707	SWB270 C	6/5/2007	1/01/1900	6/7/2007	20706072 707-4	NONE	8270C_W _EX	GW	Terphenyl -d14	MSSV5	JAR3	1718-51-0			0	0	0	0	0	0.001	1 SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	32.3	65	0	0	0
45817147	NG3MW1 9	20706072704	SWG010 B	6/6/2007	1/01/1900	6/7/2007	20706072 704-1	HNO3	6010_W_ EX total	GW	Nickel	ICP5	CN8	7440-02-0	U	none	0.0023 mg/L	0.00045	0.0023	0.04	0.2	1	5 TRG	6/7/2007	1/01/1900	6/9/2007	1/01/1900	GCAL	3 none	350852	0	0	0	0	0	0
45817148	NG3MW1 9	20706072704	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 704-2	HCL	NONE	GW	1,2-Dichlorbe nzene-d4	MSV9	ADI	17060-07-0			0	0	0	0	0	1	1 SUR			6/16/2007	1/01/1900	GCAL	3	351312	50	42.8	86	0	0	0
45817149	NG3MW1 9	20706072704	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 704-2	HCL	NONE	GW	4-Bromoflu orobenzene	MSV9	ADI	460-00-4			0	0	0	0	0	1	1 SUR			6/16/2007	1/01/1900	GCAL	3	351312	50	43.8	88	0	0	0
45817150	NG3MW1 9	20706072704	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 704-2	HCL	NONE	GW	Dibromofl uoromeths ne	MSV9	ADI	1868-53-7			0	0	0	0	0	1	1 SUR			6/16/2007	1/01/1900	GCAL	3	351312	50	43.6	87	0	0	0
45817151	NG3MW1 9	20706072704	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 704-2	HCL	NONE	GW	Ethylbenz ene	MSV9	ADI	100-41-4	U	none	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG			6/16/2007	1/01/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817152	NG3MW1 9	20706072704	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 704-2	HCL	NONE	GW	Toluene-d8	MSV9	ADI	2037-26-5			0	0	0	0	0	1	1 SUR			6/16/2007	1/01/1900	GCAL	3	351312	50	44	88	0	0	0
45817153	NG3MW1 9	20706072704	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	2,4,6-Tribromop henol	MSSV5	JAR3	118-79-6			0	0	0	0	0	0.001	1 SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	106	106	0	0	0
45817154	NG3MW1 9	20706072704	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	2-Fluorobiph enyl	MSSV5	JAR3	321-60-8			0	0	0	0	0	0.001	1 SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	38.6	77	0	0	0
45817155	NG3MW1 9	20706072704	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	Fluorophe nol	MSSV5	JAR3	367-12-4			0	0	0	0	0	0.001	1 SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	33.7	34	0	0	0
45817156	NG3MW1 9	20706072704	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	Anthracen e	MSSV5	JAR3	120-12-7	U	none	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3 none low ave MS/MSD recovery 3 (47.5%)	351123	0	0	0	0	0	0
45817157	NG3MW1 9	20706072704	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	Naphthale ne	MSSV5	JAR3	91-20-3	U	UJ	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1 TRG	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	0	0	0	0	0	0
45817158	NG3MW1 9	20706072704	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	Nitrobenz ene-d5	MSSV5	JAR3	4165-60-0			0	0	0	0	0	0.001	1 SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	38.5	77	0	0	0
45817159	NG3MW1 9	20706072704	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	Phenanthr ene	MSSV5	JAR3	85-01-8	U	none	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1 TRG	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3 none	351123	0	0	0	0	0	0
45817160	NG3MW1 9	20706072704	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2			0	0	0	0	0	0.001	1 SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	24.8	25	0	0	0
				6/6/2007	1/01/1900	6/7/2007																		6/6/2007	1/01/1900	6/13/2007	1/01/1900		calibration drift (%D= - 22); low ave LCS&LCS D recovery (55.5%); low ave MS/MSD recovery 3 (55.5%)						
45817161	NG3MW1 9	20706072704	SWB270 C			6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1 TRG					GCAL	3 (55.5%)	351123	0	0	0	0	0	0
45817162	NG3MW1 9	20706072704	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 704-5	NONE	8270C_W _EX	GW	Terphenyl -d14	MSSV5	JAR3	1718-51-0			0	0	0	0	0	0.001	1 SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	33.4	67	0	0	0
45817163	NG3MW2 58	20706072701 SITE	E160.1 C	6/6/2007	1/01/1900	6/7/2007	20706072 701-4	NONE	NONE	GW	Total Dissolved Solids(TD S)	BAL01	RLY	WET-035		none	34500 mg/L	10	10	10	10	1	1 TRG	6/8/2007	1/01/1900			GCAL	3 none	350744	0	0	0	0	0	0
45817164	NG3MW2 58	20706072701 SITE	SW6010 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-9	HNO3	6010_W_ EX total	GW	Nickel	ICP5	CN8	7440-02-0	U	none	0.0009 mg/L	0.00045	0.0009	0.04	0.08	1	2 TRG	6/7/2007	1/01/1900	6/9/2007	1/01/1900	GCAL	3 none	350852	0	0	0	0	0	0
45817165	NG3MW2 58	20706072701 SITE	SW6010 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-9	HNO3	6010_W_ EX total	GW	Thallium	ICP5	CN8	7440-28-0	U	none	0.0038 mg/L	0.0019	0.0038	0.02	0.04	1	2 TRG	6/7/2007	1/01/1900	6/9/2007	1/01/1900	GCAL	3 none	350852	0	0	0	0	0	0
45817166	NG3MW2 58	20706072701 SITE	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8081A_W _EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	1.95E-06 mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817167	NG3MW2 58	20706072701 SITE	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8081A_W _EX	GW	Decachlor obiphenyl	GCS16A	TLS	2051-24-3			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3	351182	0.5	0.322	64	0	0	0
45817168	NG3MW2 58	20706072701 SITE	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8081A_W _EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.25E-06 mg/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817169	NG3MW2 58	20706072701 SITE	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8081A_W _EX	GW	Endosulfa n II	GCS16A	TLS	33213-65-9	U	none	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817170	NG3MW2 58	20706072701 SITE	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8081A_W _EX	GW	Endosulfa n sulfate	GCS16A	TLS	1031-07-8	U	none	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817171	NG3MW2 58	20706072701 SITE	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8081A_W _EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	1.25E-06 mg/L	0.0000025	1.25E-06	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817172	NG3MW2 58	20706072701 SITE	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8081A_W _EX	GW	Heptachlo r epoxide	GCS16A	TLS	1024-57-3	U	none	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817173	NG3MW2 58	20706072701 SITE	SW8081 A	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8081A_W _EX	GW	Tetrachlor o-m-xylene	GCS16A	TLS	877-09-8			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3	351182	0.5	0.323	65	0	0	0
45817174	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	1,1,1-Trichloroet hane	MSV9	ADI	71-55-6	U	none	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG			6/16/2007	1/01/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817175	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	1,1-Dichloroet hene	MSV9	ADI	75-35-4	U	none	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG			6/16/2007	1/01/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817176	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	1,2,3-Trichlorop ropane	MSV9	ADI	96-18-4	U	none	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG			6/16/2007	1/01/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817177	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	1,2-Dichloroet hane	MSV9	ADI	107-06-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG			6/16/2007	1/01/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817178	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	1,2-Dichloroet hane-d4	MSV9	ADI	17060-07-0			0	0	0	0	0	1	1 SUR			6/16/2007	1/01/1900	GCAL	3	351312	50	42.2	84	0	0	0
45817179	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	1,2-Dichlorop ropane	MSV9	ADI	78-87-5	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG			6/16/2007	1/01/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817180	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	4-Bromoflu orobenzene	MSV9	ADI	460-00-4			0	0	0	0	0	1	1 SUR			6/16/2007	1/01/1900	GCAL	3	351312	50	43.5	87	0	0	0
45817181	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	Benzene	MSV9	ADI	71-43-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/16/2007	1/01/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817182	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	Carbon tetrachlori de	MSV9	ADI	56-23-5	U	none	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/16/2007	1/01/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817183	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	cis-1,2-Dichloroet hene	MSV9	ADI	156-59-2	U	none	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/16/2007	1/01/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817184	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	Dibromofl uoromeths ne	MSV9	ADI	1868-53-7			0	0	0	0	0	1	1 SUR	6/16/2007	1/01/1900	GCAL	3	351312	50	43.1	86	0	0	0
45817185	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	Ethylbenz ene	MSV9	ADI	100-41-4	U	none	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/16/2007	1/01/1900	GCAL	3 none	351312	0	0	0	0	0	0
				6/6/2007	1/01/1900	6/7/2007																				6/16/2007	1/01/1900		laboratory blank contaminat ion (0.54 J ug/L); field blank contaminat ion (0.517 JB ug/L); trip blank contaminat ion (0.421 J ug/L); result between SDL and 3 SQL						
45817186	NG3MW2 58	20706072701 SITE	SWB260 B			6/7/2007	20706072 701-1	HCL	NONE	GW	Methylene chloride	MSV9	ADI	75-09-2	JB	U	0.000675 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG					GCAL	3	351312	0	0	0	0	0	0
45817187	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	Tetrachlor oethene	MSV9	ADI	127-18-4	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/16/2007	1/01/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817188	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	Toluene	MSV9	ADI	108-88-3	U	none	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/16/2007	1/01/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817189	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	Toluene-d8	MSV9	ADI	2037-26-5			0	0	0	0	0	1	1 SUR	6/16/2007	1/01/1900	GCAL	3	351312	50	44.1	88	0	0	0
45817190	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	Trichloroet hene	MSV9	ADI	79-01-6	U	none	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/16/2007	1/01/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817191	NG3MW2 58	20706072701 SITE	SWB260 B	6/6/2007	1/01/1900	6/7/2007	20706072 701-1	HCL	NONE	GW	Vinyl chloride	MSV9	ADI	75-01-4	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/16/2007	1/01/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817192	NG3MW2 58	20706072701 SITE	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8270C_W _EX	GW	2,4,6-Tribromop henol	MSSV5	JAR3	118-79-6			0	0	0	0	0	0.001	1 SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	104	104	0	0	0
45817193	NG3MW2 58	20706072701 SITE	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8270C_W _EX	GW	2-Fluorobiph enyl	MSSV5	JAR3	321-60-8			0	0	0	0	0	0.001	1 SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	37.2	74	0	0	0
45817194	NG3MW2 58	20706072701 SITE	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8270C_W _EX	GW	2-Fluorophe nol	MSSV5	JAR3	367-12-4			0	0	0	0	0	0.001	1 SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	33.2	33	0	0	0
45817195	NG3MW2 58	20706072701 SITE	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8270C_W _EX	GW	Anthracen e	MSSV5	JAR3	120-12-7	U	none	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3 none low ave MS/MSD recovery 3 (47.5%)	351123	0	0	0	0	0	0
45817196	NG3MW2 58	20706072701 SITE	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8270C_W _EX	GW	Naphthale ne	MSSV5	JAR3	91-20-3	U	UJ	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1 TRG	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	0	0	0	0	0	0
45817197	NG3MW2 58	20706072701 SITE	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8270C_W _EX	GW	Nitrobenz ene-d5	MSSV5	JAR3	4165-60-0			0	0	0	0	0	0.001	1 SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	36.7	73	0	0	0
45817198	NG3MW2 58	20706072701 SITE	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8270C_W _EX	GW	Phenanthr ene	MSSV5	JAR3	85-01-8	U	none	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1 TRG	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3 none	351123	0	0	0	0	0	0
45817198	NG3MW2 58	20706072701 SITE	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8270C_W _EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2			0	0	0	0	0	0.001	1 SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	23.5	24	0	0	0
				6/6/2007	1/01/1900	6/7/2007																		6/6/2007	1/01/1900	6/13/2007	1/01/1900		calibration drift (%D= - 22); low ave LCS&LCS D recovery (55.5%); low ave MS/MSD recovery 3 (55.5%)						
45817200	NG3MW2 58	20706072701 SITE	SWB270 C			6/7/2007	20706072 701-5	NONE	8270C_W _EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1 TRG					GCAL	3 (55.5%)	351123	0	0	0	0	0	0
45817201	NG3MW2 58	20706072701 SITE	SWB270 C	6/6/2007	1/01/1900	6/7/2007	20706072 701-5	NONE	8270C_W _EX	GW	Terphenyl -d14	MSSV5	JAR3	1718-51-0			0	0	0	0	0	0.001	1 SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	32.5	65	0	0	0
45817202	OMW20 58	20706072705 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 705-1	NONE	8081A_W _EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	1.95E-06 mg/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817203	OMW20 58	20706072705 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 705-1	NONE	8081A_W _EX	GW	Decachlor obiphenyl	GCS16A	TLS	2051-24-3			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3	351182	0.5	0.311	62	0	0	0
45817204	OMW20 58	20706072705 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 705-1	NONE	8081A_W _EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.25E-06 mg/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817205	OMW20 58	20706072705 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 705-1	NONE	8081A_W _EX	GW	Endosulfa n II	GCS16A	TLS	33213-65-9	U	none	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817206	OMW20 58	20706072705 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706

45817218 OMW20	20706072705 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 705-3	HCL	NONE	GW	Dibromoft uoromeha ne	MSV4	RJO	1868-53-7			0	0	0	0	0	1	1	SUR	6/14/2007	1/01/1900	GCAL	3	351028	50	43.5	87	0	0	0
45817219 OMW20	20706072705 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 705-3	HCL	NONE	GW	Methylene chloride	MSV4	RJO	75-09-2	U	none	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/14/2007	1/01/1900	GCAL	3 none	351028	0	0	0	0	0	0
45817220 OMW20	20706072705 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 705-3	HCL	NONE	GW	Tetrachlor oethene	MSV4	RJO	127-18-4	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/14/2007	1/01/1900	GCAL	3 none	351028	0	0	0	0	0	0
45817221 OMW20	20706072705 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 705-3	HCL	NONE	GW	Toluene	MSV4	RJO	108-88-3	U	none	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/14/2007	1/01/1900	GCAL	3 none	351028	0	0	0	0	0	0
45817222 OMW20	20706072705 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 705-3	HCL	NONE	GW	Toluene d8	MSV4	RJO	2037-26-5			0	0	0	0	0	1	1	SUR	6/14/2007	1/01/1900	GCAL	3	351028	50	47.1	94	0	0	0
45817223 OMW20	20706072705 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 705-3	HCL	NONE	GW	Trichloroet hene	MSV4	RJO	79-01-6	U	none	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/14/2007	1/01/1900	GCAL	3 none	351028	0	0	0	0	0	0
45817224 OMW20	20706072705 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 705-3	HCL	NONE	GW	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/14/2007	1/01/1900	GCAL	3 none	351028	0	0	0	0	0	0
45817225 OMW21	20706072711 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 711-1	NONE	8081A_W _EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	1.95E-06 mg/L	0.0000039	1.95E-06	0.0001	0.00005	1	0.005	SUR	6/6/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3	351182	0	0	0	0
45817226 OMW21	20706072711 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 711-1	NONE	8081A_W _EX	GW	Decachlor obiphenyl	GCS16A	TLS	2051-24-3			0	0	0	0	0	1	0.005	SUR	6/6/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3	351182	0.5	0.283	57	0	0	0
45817227 OMW21	20706072711 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 711-1	NONE	8081A_W _EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.25E-06 mg/L	0.0000085	4.25E-06	0.0001	0.00005	1	0.005	TRG	6/6/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0
45817228 OMW21	20706072711 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 711-1	NONE	8081A_W _EX	GW	Endosulfa n II	GCS16A	TLS	32213-65-9	U	none	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	1	0.005	TRG	6/6/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0
45817229 OMW21	20706072711 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 711-1	NONE	8081A_W _EX	GW	Gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	1.25E-06 mg/L	0.0000025	1.25E-06	0.00005	0.000025	1	0.005	TRG	6/6/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0
45817230 OMW21	20706072711 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 711-1	NONE	8081A_W _EX	GW	Tetrachlor o-m-xylene	GCS16A	TLS	877-09-8			0	0	0	0	0	1	0.005	SUR	6/6/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3	351182	0.5	0.366	73	0	0	0
45817231 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	1,1,1-Trichloroet hene	MSV9	ADI	71-55-6	U	none	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/17/2007	1/01/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817232 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	1,1-Dichloroet hene	MSV9	ADI	75-35-4	U	none	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/17/2007	1/01/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817233 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	1,2,3-Trichlorop ropane	MSV9	ADI	96-18-4	U	none	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/17/2007	1/01/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817234 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	1,2-Dichloroet hane	MSV9	ADI	107-06-2	J	J	0.00274 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/17/2007	1/01/1900	GCAL	3 result between SDL and 3 SQL	351321	0	0	0	0	0	0
45817235 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	1,2-Dichloroet hane-d4	MSV9	ADI	17060-07-0			0	0	0	0	0	1	1	SUR	6/17/2007	1/01/1900	GCAL	3	351321	50	46.3	93	0	0	0
45817236 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	1,2-Dichlorop ropane	MSV9	ADI	78-87-5	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/17/2007	1/01/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817237 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	4-Bromoflu orobenzene	MSV9	ADI	460-00-4			0	0	0	0	0	1	1	SUR	6/17/2007	1/01/1900	GCAL	3	351321	50	42.6	85	0	0	0
45817238 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	Benzene	MSV9	ADI	71-43-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/17/2007	1/01/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817239 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	Carbon tetrachlori de	MSV9	ADI	56-23-5	U	none	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/17/2007	1/01/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817240 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	cis-1,2-Dichloroet hene	MSV9	ADI	156-59-2	U	none	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/17/2007	1/01/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817241 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	Dibromoft uoromeha ne	MSV9	ADI	1868-53-7			0	0	0	0	0	1	1	SUR	6/17/2007	1/01/1900	GCAL	3	351321	50	45.2	90	0	0	0
45817242 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	Methylene chloride	MSV9	ADI	75-09-2	J	J	0.00855 mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/17/2007	1/01/1900	GCAL	3 result between SDL and 3 SQL	351321	0	0	0	0	0	0
45817243 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	Tetrachlor oethene	MSV9	ADI	127-18-4	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/17/2007	1/01/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817244 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	Toluene	MSV9	ADI	108-88-3	U	none	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/17/2007	1/01/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817245 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	Toluene d8	MSV9	ADI	2037-26-5			0	0	0	0	0	1	1	SUR	6/17/2007	1/01/1900	GCAL	3	351321	50	42.2	84	0	0	0
45817246 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	Trichloroet hene	MSV9	ADI	79-01-6	J	J	0.00047 mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/17/2007	1/01/1900	GCAL	3 result between SDL and 3 SQL	351321	0	0	0	0	0	0
45817247 OMW21	20706072711 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 711-3	HCL	NONE	GW	Vinyl chloride	MSV9	ADI	75-01-4	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/17/2007	1/01/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817248 OMW278	20706072712 SITE	SW6010 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-8	HNO3	6010_W_ EX	total GW	Nickel	ICP5	CN8	7440-02-0	U	none	0.00045 mg/L	0.00045	0.00045	0.04	0.04	1	1	TRG	6/7/2007	1/01/1900	6/8/2007	1/01/1900	GCAL	3 none	350791	0	0	0	0
45817249 OMW278	20706072712 SITE	SW6010 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-8	HNO3	6010_W_ EX	total GW	Thallium	ICP5	CN8	7440-28-0	U	none	0.0019 mg/L	0.0019	0.0019	0.02	0.02	1	1	TRG	6/7/2007	1/01/1900	6/8/2007	1/01/1900	GCAL	3 none	350791	0	0	0	0
45817250 OMW278	20706072712 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8081A_W _EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	1.95E-06 mg/L	0.0000039	1.95E-06	0.0001	0.00005	1	0.005	TRG	6/6/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0
45817251 OMW278	20706072712 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8081A_W _EX	GW	Decachlor obiphenyl	GCS16A	TLS	2051-24-3			0	0	0	0	0	1	0.005	SUR	6/6/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3	351182	0.5	0.427	85	0	0	0
45817252 OMW278	20706072712 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8081A_W _EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.25E-06 mg/L	0.0000085	4.25E-06	0.0001	0.00005	1	0.005	TRG	6/6/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0
45817253 OMW278	20706072712 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8081A_W _EX	GW	Endosulfa n II	GCS16A	TLS	32213-65-9	U	none	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	1	0.005	TRG	6/6/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0
45817254 OMW278	20706072712 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8081A_W _EX	GW	Endosulfa n sulfate	GCS16A	TLS	1031-07-8	U	none	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	1	0.005	TRG	6/6/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0
45817255 OMW278	20706072712 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8081A_W _EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	1.25E-06 mg/L	0.0000025	1.25E-06	0.00005	0.000025	1	0.005	TRG	6/6/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0
45817256 OMW278	20706072712 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8081A_W _EX	GW	Heptachlo r epoxide	GCS16A	TLS	1024-57-3	U	none	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	1	0.005	TRG	6/6/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3 none	351182	0	0	0	0
45817257 OMW278	20706072712 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8081A_W _EX	GW	Tetrachlor o-m-xylene	GCS16A	TLS	877-09-8			0	0	0	0	0	1	0.005	SUR	6/6/2007	1/01/1900	6/11/2007	1/01/1900	GCAL	3	351182	0.5	0.363	73	0	0	0
45817258 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	1,1,1-Trichloroet hene	MSV7	JCK	71-55-6	U	none	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/16/2007	1/01/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817259 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	1,1-Dichloroet hene	MSV7	JCK	75-35-4	U	none	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/16/2007	1/01/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817260 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	1,2,3-Trichlorop ropane	MSV7	JCK	96-18-4	U	none	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/16/2007	1/01/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817261 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	1,2-Dichloroet hane	MSV7	JCK	107-06-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/16/2007	1/01/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817262 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	1,2-Dichloroet hane-d4	MSV7	JCK	17060-07-0			0	0	0	0	0	1	1	SUR	6/16/2007	1/01/1900	GCAL	3	351298	50	43.4	87	0	0	0
45817263 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	1,2-Dichlorop ropane	MSV7	JCK	78-87-5	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/16/2007	1/01/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817264 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	4-Bromoflu orobenzene	MSV7	JCK	460-00-4			0	0	0	0	0	1	1	SUR	6/16/2007	1/01/1900	GCAL	3	351298	50	43	86	0	0	0
45817265 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	Benzene	MSV7	JCK	71-43-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/16/2007	1/01/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817266 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	Carbon tetrachlori de	MSV7	JCK	56-23-5	U	none	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/16/2007	1/01/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817267 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	cis-1,2-Dichloroet hene	MSV7	JCK	156-59-2	U	none	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/16/2007	1/01/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817268 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	Dibromoft uoromeha ne	MSV7	JCK	1868-53-7			0	0	0	0	0	1	1	SUR	6/16/2007	1/01/1900	GCAL	3	351298	50	43	86	0	0	0
45817269 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	Ethylbenz ene	MSV7	JCK	100-41-4	U	none	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/16/2007	1/01/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817270 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	Methylene chloride	MSV7	JCK	75-09-2	J	U	0.000774 mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/16/2007	1/01/1900	GCAL	trip blank contamination (0.421 J ug/L); result between SDL and 3 SQL	351298	0	0	0	0	0	0
45817271 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	Tetrachlor oethene	MSV7	JCK	127-18-4	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/16/2007	1/01/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817272 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	Toluene	MSV7	JCK	108-88-3	U	none	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/16/2007	1/01/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817273 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	Toluene d8	MSV7	JCK	2037-26-5			0	0	0	0	0	1	1	SUR	6/16/2007	1/01/1900	GCAL	3	351298	50	49.3	99	0	0	0
45817274 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	Trichloroet hene	MSV7	JCK	79-01-6	U	none	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/16/2007	1/01/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817275 OMW278	20706072712 SITE	SW8260 B	6/4/2007	1/01/1900	6/7/2007	20706072 712-1	HCL	NONE	GW	Vinyl chloride	MSV7	JCK	75-01-4	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/16/2007	1/01/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817276 OMW278	20706072712 SITE	SW8270 C	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8270C_W _EX	GW	2,4,6-Tribromop henol	MSSV5	JAR3	118-79-6			0	0	0	0	0	1	0.001	SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	89.1	89	0	0	0
45817277 OMW278	20706072712 SITE	SW8270 C	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8270C_W _EX	GW	2-Fluorobiph enyl	MSSV5	JAR3	321-60-8			0	0	0	0	0	1	0.001	SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	38	76	0	0	0
45817278 OMW278	20706072712 SITE	SW8270 C	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8270C_W _EX	GW	2-Fluorophe nol	MSSV5	JAR3	367-12-4			0	0	0	0	0	1	0.001	SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	26.8	27	0	0	0
45817279 OMW278	20706072712 SITE	SW8270 C	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8270C_W _EX	GW	Anthracen e	MSSV5	JAR3	120-12-7	U	none	0.000102 mg/L	0.000102	0.000102	0.01	0.01	1	0.001	TRG	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3 none low ave MS/MSD recovery (47.5%)	351123	0	0	0	0
45817280 OMW278	20706072712 SITE	SW8270 C	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8270C_W _EX	GW	Naphthale ne	MSSV5	JAR3	91-20-3	U	UJ	0.000053 mg/L	0.000053	0.000053	0.01	0.01	1	0.001	TRG	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	0	0	0	0
45817281 OMW278	20706072712 SITE	SW8270 C	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8270C_W _EX	GW	Nitrobenz ene-d5	MSSV5	JAR3	4165-60-0			0	0	0	0	0	1	0.001	SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	38	76	0	0	0
45817282 OMW278	20706072712 SITE	SW8270 C	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8270C_W _EX	GW	Phenanthr ene	MSSV5	JAR3	85-01-8	U	none	0.000137 mg/L	0.000137	0.000137	0.01	0.01	1	0.001	TRG	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3 none	351123	0	0	0	0
45817283 OMW278	20706072712 SITE	SW8270 C	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8270C_W _EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2			0	0	0	0	0	1	0.001	SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	100	19.2	19	0	0	0
45817284 OMW278	20706072712 SITE	SW8270 C	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8270C_W _EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.00009 mg/L	0.00009	0.00009	0.01	0.01	1	0.001	TRG	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	calibration drift (%D= -22); low ave LCS/LCSD recovery (65.5%); low ave MS/MSD recovery (3.65.5%)	351123	0	0	0	0	0
45817285 OMW278	20706072712 SITE	SW8270 C	6/4/2007	1/01/1900	6/7/2007	20706072 712-4	NONE	8270C_W _EX	GW	Terphenyl d14	MSSV5	JAR3	1718-51-0			0	0	0	0	0	1	0.001	SUR	6/6/2007	1/01/1900	6/13/2007	1/01/1900	GCAL	3	351123	50	33.6	67	0	0	0
45817286 2	20706072715 SITE	SW6010 B	6/4/2007	1/01/1900	6/7/2007	20706072 715-3	HNO3	6010_W_ EX	total GW	Nickel	ICP5	CN8	7440-02-0	U	none	0.0009 mg/L	0.00045	0.0009	0.04	0.08	1	2	TRG	6/7/2007	1/01/1900	6/9/2007	1/01/1900	GCAL	3 none	350852	0	0	0	0
SA8MW2 45817287 2	20706072715 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 715-1	NONE	8081A_W _EX	GW	Decachlor obiphenyl	GCS18A	SMH	2051-24-3			0	0	0	0	0	1	0.005	SUR	6/6/2007	1/01/1900	6/10/2007	1/01/1900	GCAL	3	351260	0.5	0.435	87	0	0	0
SA8MW2 45817288 2	20706072715 SITE	SW8081 A	6/4/2007	1/01/1900	6/7/2007	20706072 715-1	NONE	8081A_W _EX	GW	Endosulfa n II	GCS18A	SMH	32213-65-9	U	none	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	1	0.005	TRG	6/6/2007	1/01/1900	6/10/2007

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458173582	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Benzo[k]fluoranthene	MSSV5	JAR3	207-08-9		2.49 mg/kg	8.91	0.00891	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.49	75	0	0	0	0
458173583	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Benzoic acid	MSSV5	JAR3	65-85-0	J	1.19 mg/kg	154	0.154	1670	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.19	36	0	0	0	0
458173584	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Benzyl alcohol	MSSV5	JAR3	100-51-6		1.95 mg/kg	7.24	0.00724	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.95	59	0	0	0	0
458173585	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Biphenyl	MSSV5	JAR3	92-52-4		1.83 mg/kg	5.51	0.00551	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.83	55	0	0	0	0
458173586	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroethoxymethane	MSSV5	JAR3	111-91-1		2.29 mg/kg	5.13	0.00513	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	0	0	0	0
458173587	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		2.24 mg/kg	35.9	0.036	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.24	67	0	0	0	0
458173588	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		2.13 mg/kg	32.5	0.033	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.13	64	0	0	0	0
458173589	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		2.2 mg/kg	15.7	0.016	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.2	66	0	0	0	0
458173590	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		2.49 mg/kg	7.6	0.0076	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.49	75	0	0	0	0
458173591	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Caprolactam	MSSV5	JAR3	105-60-2		1.58 mg/kg	9.78	0.00978	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.58	47	0	0	0	0
458173592	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Carbazole	MSSV5	JAR3	86-74-8		2.19 mg/kg	6.8	0.0068	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.19	66	0	0	0	0
458173593	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Chrysene	MSSV5	JAR3	218-01-9		2.67 mg/kg	10.5	0.011	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.67	82	0	0	0	0
458173594	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		1.44 mg/kg	30.8	0.031	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.44	43	0	0	0	0
458173595	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Dibenzofuran	MSSV5	JAR3	132-64-9		2.28 mg/kg	4.24	0.00424	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.28	68	0	0	0	0
458173596	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Diethyl phthalate	MSSV5	JAR3	84-66-2		2 mg/kg	5.42	0.00542	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2	60	0	0	0	0
458173597	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Dimethyl phthalate	MSSV5	JAR3	131-11-3		2.27 mg/kg	19.6	0.02	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	0	0	0	0
458173598	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		2.22 mg/kg	6.64	0.00664	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.22	67	0	0	0	0
458173599	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		2.35 mg/kg	6.92	0.00692	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.35	71	0	0	0	0
458173600	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Fluoranthene	MSSV5	JAR3	206-44-0		2.31 mg/kg	8.78	0.00878	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.31	69	0	0	0	0
458173601	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Fluorene	MSSV5	JAR3	86-73-7		2.11 mg/kg	5.55	0.00555	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.11	63	0	0	0	0
458173602	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Hexachlorobenzene	MSSV5	JAR3	118-74-1		2.61 mg/kg	9.61	0.00961	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.61	78	0	0	0	0
458173603	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		2.48 mg/kg	24.4	0.024	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.48	74	0	0	0	0
458173604	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Hexachloroethane	MSSV5	JAR3	67-72-1		2.12 mg/kg	44	0.044	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.12	64	0	0	0	0
458173605	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		1.68 mg/kg	22.8	0.023	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.68	50	0	0	0	0
458173606	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Isophorone	MSSV5	JAR3	78-59-1		2.18 mg/kg	4.6	0.0046	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.18	65	0	0	0	0
458173607	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		1.68 mg/kg	9.65	0.00965	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.68	50	0	0	0	0
458173608	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Nitrobenzene	MSSV5	JAR3	98-95-3		2.33 mg/kg	34	0.034	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.33	70	0	0	0	0
458173609	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.0333	1 SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	1170	70		0	0	0	0
458173610	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	E	7.59 mg/kg	36.7	0.04	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	7.59	228	0	0	0	0
458173611	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		1.86 mg/kg	7.48	0.00748	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.86	56	0	0	0	0
458173612	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		2.69 mg/kg	10.9	0.011	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.69	82	0	0	0	0
458173613	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	o-Cresol	MSSV5	JAR3	95-48-7		1.82 mg/kg	16.8	0.017	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.82	55	0	0	0	0
458173614	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Pentachlorophenol	MSSV5	JAR3	87-86-5		2.35 mg/kg	29.3	0.029	1670	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.35	71	0	0	0	0
458173615	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Phenanthrene	MSSV5	JAR3	85-01-8		2.41 mg/kg	5.16	0.00516	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.41	72	0	0	0	0
458173616	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Phenol	MSSV5	JAR3	108-95-2		1.96 mg/kg	6.84	0.00684	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.96	59	0	0	0	0
458173617	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2							0.0333	1 SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	3330	1880	56		0	0	0	0
458173618	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Pyrene	MSSV5	JAR3	129-00-0		2.23 mg/kg	15.4	0.015	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.23	67	0	0	0	0
458173619	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Pyridine	MSSV5	JAR3	110-86-1		1.07 mg/kg	49.2	0.049	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.07	32	0	0	0	0
458173620	LCS for HBN 350286 [EXTO517 296]	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.0333	1 SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	659	40		0	0	0	0
458173621	LCS for HBN 350290 [EXTO517 290]	492690 LCS	SW8081 A	6/3/2007	8081A_S_EX	S	4,4'-DDD	GCS16A	TLS	72-54-8		0.017 mg/kg	0.58	0.00058	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	102	0	0	0	0
458173622	LCS for HBN 350290 [EXTO517 290]	492690 LCS	SW8081 A	6/3/2007	8081A_S_EX	S	4,4'-DDE	GCS16A	TLS	72-55-9		0.017 mg/kg	0.78	0.00078	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	0	0	0	0
458173623	LCS for HBN 350290 [EXTO517 290]	492690 LCS	SW8081 A	6/3/2007	8081A_S_EX	S	4,4'-DDT	GCS16A	TLS	50-29-3		0.018 mg/kg	0.88	0.00088	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	0	0	0	0
458174002	LCS for HBN 350290 [EXTO517 290]	492690 LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Aldrin	GCS16A	TLS	309-00-2		0.016 mg/kg	0.6	0.0006	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	0	0	0	0
458174003	LCS for HBN 350290 [EXTO517 290]	492690 LCS	SW8081 A	6/3/2007	8081A_S_EX	S	alpha-BHC	GCS16A	TLS	319-84-6		0.016 mg/kg	0.76	0.00076	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	0	0	0	0
458174004	LCS for HBN 350290 [EXTO517 290]	492690 LCS	SW8081 A	6/3/2007	8081A_S_EX	S	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.017 mg/kg	0.63	0.00063	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	0	0	0	0
458174005	LCS for HBN 350290 [EXTO517 290]	492690 LCS	SW8081 A	6/3/2007	8081A_S_EX	S	beta-BHC	GCS16A	TLS	319-85-7		0.017 mg/kg	0.82	0.00082	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
458174006	LCS for HBN 350290 [EXTO517 290]	492690 LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.33333333	1 SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	16.5	99		0	0	0	0
458174007	LCS for HBN 350290 [EXTO517 290]	492690 LCS	SW8081 A	6/3/2007	8081A_S_EX	S	delta-BHC	GCS16A	TLS	319-86-8		0.017 mg/kg	0.74	0.00074	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
458174008	LCS for HBN 350290 [EXTO517 290]	492690 LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Dieldrin	GCS16A	TLS	60-57-1		0.017 mg/kg	0.6	0.0006	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	99	0	0	0	0
458174009	LCS for HBN 350290 [EXTO517 290]	492690 LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Endosulfan I	GCS16A	TLS	959-98-8		0.016 mg/kg	0.46	0.00046	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	96	0	0	0	0
458174010	LCS for HBN 350290 [EXTO517 290]	492690 LCS	SW8081 A	6/3/2007	8081A_S_EX	S	Endosulfan II	GCS16A	TLS	33213-65-9		0.017 mg/kg	0.5	0.0005	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0

45817409	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	S	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.018 mg/kg	0.72	0.00072	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.018	107	0	0	0	0
45817410	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	S	Endrin	GCS16A	TLS	72-20-8		0.017 mg/kg	0.73	0.00073	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.017	101	0	0	0	0
45817411	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	S	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.016 mg/kg	0.75	0.00075	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.016	95	0	0	0	0
45817412	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	S	Endrin ketone	GCS16A	TLS	53494-70-5		0.018 mg/kg	0.64	0.00064	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.018	107	0	0	0	0
45817413	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	S	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.017 mg/kg	0.58	0.00058	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.017	102	0	0	0	0
45817414	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	S	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.017 mg/kg	0.71	0.00071	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.017	100	0	0	0	0
45817415	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	S	Heptachlor	GCS16A	TLS	76-44-8		0.016 mg/kg	0.6	0.0006	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.016	97	0	0	0	0
45817416	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	S	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.017 mg/kg	0.83	0.00083	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.017	100	0	0	0	0
45817417	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	S	Methoxychlor	GCS16A	TLS	72-43-5	J	0.017 mg/kg	1	0.001	20	0.02	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.017	101	0	0	0	0
45817418	LCS for HBN 350290 [EXTO17 290	492690 LCS	SW8081 A	6/3/2007		8081A_S_EX	S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.33333333	1 SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	15.5	93		0	0	0
45817419	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000504 mg/L	0.0058	0.0000058	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000504	101	0	0	0	0
45817420	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000477 mg/L	0.0039	0.0000039	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000477	95	0	0	0	0
45817421	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000526 mg/L	0.0036	0.0000036	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000526	105	0	0	0	0
45817422	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000396 mg/L	0.005	0.000005	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000396	79	0	0	0	0
45817423	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000478 mg/L	0.0034	0.0000034	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000478	96	0	0	0	0
45817424	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000497 mg/L	0.0086	0.0000086	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000497	99	0	0	0	0
45817425	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000505 mg/L	0.0027	0.0000027	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000505	101	0	0	0	0
45817426	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.01	1 SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.5	0.314	63		0	0	0
45817427	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000497 mg/L	0.0027	0.0000027	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000497	99	0	0	0	0
45817428	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000489 mg/L	0.0085	0.0000085	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000489	98	0	0	0	0
45817429	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000474 mg/L	0.0065	0.0000065	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000474	95	0	0	0	0
45817430	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000501 mg/L	0.0036	0.0000036	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000501	100	0	0	0	0
45817431	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.00053 mg/L	0.0032	0.0000032	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.00053	106	0	0	0	0
45817432	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000515 mg/L	0.0039	0.0000039	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000515	103	0	0	0	0
45817433	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000475 mg/L	0.0035	0.0000035	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000475	95	0	0	0	0
45817434	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.000526 mg/L	0.0033	0.0000033	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000526	105	0	0	0	0
45817435	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000501 mg/L	0.0025	0.0000025	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000501	100	0	0	0	0
45817436	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000514 mg/L	0.01	0.0000103	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000514	103	0	0	0	0
45817437	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000416 mg/L	0.0052	0.0000052	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000416	83	0	0	0	0
45817438	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000489 mg/L	0.004	0.000004	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000489	98	0	0	0	0
45817439	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5		0.000503 mg/L	0.0055	0.0000055	0.5	0.0005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520 0	0.0005	0.000503	101	0	0	0	0
45817440	LCS for HBN 350371 [EXTO17 294	492730 LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.01	1 SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.5	0.384	77		0	0	0
45817441	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.067 mg/L	0.204	0.000204	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.067	67	0	0	0	0
45817442	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.075 mg/L	0.406	0.000406	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.075	75	0	0	0	0
45817443	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	100	85.3	85		0	0	0
45817444	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.071 mg/L	0.42	0.00042	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.071	71	0	0	0	0
45817445	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.079 mg/L	0.387	0.000387	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.079	79	0	0	0	0
45817446	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.077 mg/L	1.31	0.00131	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.077	77	0	0	0	0
45817447	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.086 mg/L	1.12	0.00112	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.086	86	0	0	0	0
45817448	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.084 mg/L	0.464	0.000464	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.084	84	0	0	0	0
45817449	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.08 mg/L	0.41	0.00041	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.08	80	0	0	0	0
45817450	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.065 mg/L	0.343	0.000343	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.065	65	0	0	0	0
45817451	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.07 mg/L	0.344	0.000344	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.07	70	0	0	0	0
45817452	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	50	33.9	68		0	0	0
45817453	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	100	49.1	49		0	0	0
45817454	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.062 mg/L	0.102	0.000102	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.062	62	0	0	0	0
45817455	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.074 mg/L	0.267	0.000267	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.074	74	0	0	0	0
45817456	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.075 mg/L	0.522	0.000522	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.075	75	0	0	0	0
45817457	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.08 mg/L	2.08	0.00208	20	0.02	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.08	80	0	0	0	0
45817458	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.067 mg/L	0.4	0.0004	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.067	67	0	0	0	0
45817459	LCS for HBN 350372 [EXTO17 295	492733 LCS	SW8270 C	6/4/2007		8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.079 mg/L	0.284	0.000284	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.079	79	0	0	0	0

45817460	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3		0.075 mg/L	0.366	0.000366	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.075	75	0	0	0	0
45817461	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7		0.088 mg/L	0.408	0.000408	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.088	88	0	0	0	0
45817462	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8		0.065 mg/L	0.786	0.000786	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.065	65	0	0	0	0
45817463	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3		0.082 mg/L	0.346	0.000346	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.082	82	0	0	0	0
45817464	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6		0.075 mg/L	0.564	0.000564	50	0.05	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.101	0.075	74	0	0	0	0
45817465	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	J	0.036 mg/L	2.01	0.02201	50	0.05	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.036	36	0	0	0	0
45817466	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Acenaphthene	MSSVS	JAR3	83-32-9		0.072 mg/L	0.135	0.000135	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.072	72	0	0	0	0
45817467	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8		0.071 mg/L	0.088	0.0000884	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.071	71	0	0	0	0
45817468	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Acetophenone	MSSVS	JAR3	98-86-2		0.08 mg/L	0.371	0.000371	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.08	80	0	0	0	0
45817469	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Aniline	MSSVS	JAR3	62-53-3		0.04 mg/L	0.556	0.000556	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.04	40	0	0	0	0
45817470	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Anthracene	MSSVS	JAR3	120-12-7		0.074 mg/L	0.102	0.000102	10	0.002	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.074	74	0	0	0	0
45817471	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9		0.082 mg/L	2.05	0.00205	50	0.02	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.082	82	0	0	0	0
45817472	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7	E	0.276 mg/L	1.21	0.00121	50	0.05	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.276	276	0	0	0	0
45817473	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzidine	MSSVS	JAR3	92-87-5	U	0.00718 mg/L	7.18	0.00718	50	0.04	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.00133	1	0	0	0	0
45817474	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3		0.074 mg/L	0.08	0.0000796	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.074	74	0	0	0	0
45817475	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8		0.082 mg/L	0.15	0.00015	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.082	82	0	0	0	0
45817476	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2		0.11 mg/L	0.165	0.000165	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.11	110	0	0	0	0
45817477	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2		0.027 mg/L	0.141	0.000141	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.027	27	0	0	0	0
45817478	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9		0.089 mg/L	0.066	0.0000662	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.089	89	0	0	0	0
45817479	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	J	0.032 mg/L	1	0.001	50	0.05	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.032	32	0	0	0	0
45817480	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6		0.068 mg/L	0.442	0.000442	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.068	68	0	0	0	0
45817481	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Biphenyl	MSSVS	JAR3	92-52-4		0.078 mg/L	0.341	0.000341	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.078	78	0	0	0	0
45817482	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1		0.08 mg/L	0.241	0.000241	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.08	80	0	0	0	0
45817483	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4		0.069 mg/L	0.47	0.00047	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.069	69	0	0	0	0
45817484	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1		0.07 mg/L	0.528	0.000528	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.07	70	0	0	0	0
45817485	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		0.069 mg/L	1.91	0.00191	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.069	69	0	0	0	0
45817486	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7		0.071 mg/L	0.356	0.000356	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.071	71	0	0	0	0
45817487	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Caprolactam	MSSVS	JAR3	105-60-2		0.029 mg/L	2.58	0.00258	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.029	29	0	0	0	0
45817488	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Carbazole	MSSVS	JAR3	86-74-8		0.072 mg/L	0.293	0.000293	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.072	72	0	0	0	0
45817489	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Chrysene	MSSVS	JAR3	218-01-9		0.074 mg/L	0.056	0.0000563	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.098	0.074	76	0	0	0	0
45817490	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3		0.031 mg/L	0.257	0.000257	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.031	31	0	0	0	0
45817491	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Dibenzofuran	MSSVS	JAR3	132-64-9		0.076 mg/L	0.32	0.00032	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.076	76	0	0	0	0
45817492	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Diethyl phthalate	MSSVS	JAR3	84-66-2		0.087 mg/L	0.257	0.000257	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.087	87	0	0	0	0
45817493	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3		0.085 mg/L	0.206	0.000206	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.085	85	0	0	0	0
45817494	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2		0.077 mg/L	0.944	0.000944	10	0.005	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.077	77	0	0	0	0
45817495	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0		0.072 mg/L	0.889	0.000889	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.072	72	0	0	0	0
45817496	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Fluoranthene	MSSVS	JAR3	206-44-0		0.075 mg/L	0.155	0.000155	10	0.002	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.075	75	0	0	0	0
45817497	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Fluorene	MSSVS	JAR3	86-73-7		0.077 mg/L	0.11	0.00011	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.077	77	0	0	0	0
45817498	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Hexachlorobenzene	MSSVS	JAR3	118-74-1		0.074 mg/L	0.256	0.000256	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.074	74	0	0	0	0
45817499	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4		0.039 mg/L	0.597	0.000597	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.039	39	0	0	0	0
45817500	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Hexachloroethane	MSSVS	JAR3	67-72-1		0.052 mg/L	0.842	0.000842	10	0.005	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.052	52	0	0	0	0
45817501	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSVS	JAR3	193-39-5		0.015 mg/L	0.158	0.000158	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.015	15	0	0	0	0
45817502	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Isophorone	MSSVS	JAR3	78-59-1		0.081 mg/L	0.24	0.00024	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.081	81	0	0	0	0
45817503	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	m,p-Cresol	MSSVS	JAR3	1319-77-3MP		0.059 mg/L	0.295	0.000295	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.059	59	0	0	0	0
45817504	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Nitrobenzene	MSSVS	JAR3	98-95-3		0.073 mg/L	0.362	0.000362	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.073	73	0	0	0	0
45817505	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSVS	JAR3	4165-60-0							0.001	1 SUR	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	50	39.1	78		0	0	0
45817506	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSVS	JAR3	62-75-9		0.027 mg/L	1.01	0.00101	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.027	27	0	0	0	0
45817507	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSVS	JAR3	621-64-7		0.086 mg/L	0.313	0.000313	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.086	86	0	0	0	0
45817508	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSVS	JAR3	86-30-6		0.075 mg/L	0.51	0.00051	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.098	0.075	76	0	0	0	0
45817509	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	o-Cresol	MSSVS	JAR3	95-48-7		0.066 mg/L	0.327	0.000327	10	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.066	66	0	0	0	0
45817510	LCS for HBN 350372 [EXTO17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Pentachlorophenol	MSSVS	JAR3	87-86-5		0.084 mg/L	1.06	0.00106	50	0.05	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.084	84	0	0	0	0

458175111	LCS for HBN 350372 [EXTO/17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.073	mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.073	73	0	0	0	0
458175112	LCS for HBN 350372 [EXTO/17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.03	mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.03	30	0	0	0	0
458175113	LCS for HBN 350372 [EXTO/17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		100	26.3	26		0	0	0
458175114	LCS for HBN 350372 [EXTO/17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.066	mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.066	66	0	0	0	0
458175115	LCS for HBN 350372 [EXTO/17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	J	0.00512	mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.00512	5	0	0	0	0
458175116	LCS for HBN 350372 [EXTO/17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		50	33.3	67		0	0	0
458175117	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6		0.031	mg/L	0.086	0.0000864	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.031	126	0	0	0	0
458175118	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6		0.026	mg/L	0.155	0.000155	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	102	0	0	0	0
458175119	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5		0.024	mg/L	0.156	0.000156	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	0	0	0	0
458175120	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5		0.026	mg/L	0.068	0.0000677	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	106	0	0	0	0
458175121	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3		0.024	mg/L	0.125	0.000125	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	97	0	0	0	0
458175122	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4		0.026	mg/L	0.226	0.000226	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	106	0	0	0	0
458175123	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6		0.027	mg/L	0.17	0.00017	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
458175124	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4		0.024	mg/L	0.151	0.000151	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	94	0	0	0	0
458175125	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1		0.029	mg/L	0.413	0.000413	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	115	0	0	0	0
458175126	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6		0.027	mg/L	0.08	0.0000795	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
458175127	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8		0.026	mg/L	0.181	0.000181	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	103	0	0	0	0
458175128	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4		0.029	mg/L	0.101	0.000101	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	114	0	0	0	0
458175129	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1		0.027	mg/L	0.112	0.000112	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
458175130	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2		0.022	mg/L	0.184	0.000184	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	90	0	0	0	0
458175131	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0									1	SUR			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494		50	40.4	81		0	0	0
458175132	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5		0.026	mg/L	0.1	0.0000997	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	102	0	0	0	0
458175133	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8		0.028	mg/L	0.086	0.0000855	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	112	0	0	0	0
458175134	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1		0.026	mg/L	0.134	0.000134	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	104	0	0	0	0
458175135	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9		0.027	mg/L	0.065	0.0000647	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	108	0	0	0	0
458175136	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7		0.027	mg/L	0.162	0.000162	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
458175137	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7		0.027	mg/L	0.195	0.000195	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
458175138	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3		0.029	mg/L	0.361	0.000361	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	118	0	0	0	0
458175139	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	2-Chloroethyl vinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0	0	0	0	0	0
458175140	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8		0.025	mg/L	0.092	0.0000922	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	101	0	0	0	0
458175141	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6		0.03	mg/L	0.151	0.000151	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	119	0	0	0	0
458175142	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4									1	SUR			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494		50	49.9	100		0	0	0
458175143	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4		0.025	mg/L	0.106	0.000106	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	102	0	0	0	0
458175144	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6		0.029	mg/L	0.064	0.0000639	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	116	0	0	0	0
458175145	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1		0.027	mg/L	0.088	0.0000882	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
458175146	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	Acetone	MSV6	KCB	67-64-1		0.039	mg/L	0.69	0.00069	25	0.025		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.039	156	0	0	0	0
458175147	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8		0.129	mg/L	1.32	0.00132	25	0.025		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.125	0.129	103	0	0	0	0
458175148	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1		0.12	mg/L	0.727	0.000727	25	0.025		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.125	0.12	96	0	0	0	0
458175149	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	Benzene	MSV6	KCB	71-43-2		0.027	mg/L	0.184	0.000184	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
458175150	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1		0.024	mg/L	0.091	0.0000914	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	94	0	0	0	0
458175151	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4		0.027	mg/L	0.08	0.0000796	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	108	0	0	0	0
458175152	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2		0.027	mg/L	0.066	0.0000655	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	106	0	0	0	0
458175153	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9		0.024	mg/L	0.252	0.000252	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	97	0	0	0	0
458175154	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0		0.028	mg/L	0.1	0.0000997	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	110	0	0	0	0
458175155	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5		0.026	mg/L	0.124	0.000124	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	106	0	0	0	0
458175156	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7		0.027	mg/L	0.051	0.000051	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	110	0	0	0	0
458175157	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3		0.027	mg/L	0.061	0.0000607	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
458175158	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3		0.024	mg/L	0.063	0.0000629	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	95	0	0	0	0
458175159	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3		0.028	mg/L	0.244	0.000244	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	113	0	0	0	0
458175160	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2		0.025	mg/L	0.154	0.000154	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	100	0	0	0	0
458175161	LCS for HBN 350484 [MSV/107 66]	492289	LCS	SW8260 B	6/5/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5		0.026	mg/L	0.065	0.0000648	5	0.005		1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	104	0	0	0	0

45817562	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	0.028	mg/L	0.101	0.000101	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	112	0	0	0	0
45817563	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	0.027	mg/L	0.05	0.0000504	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	108	0	0	0	0
45817564	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7							1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	50	44.8	90		0	0	0
45817565	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	0.027	mg/L	0.128	0.000128	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45817566	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	0.027	mg/L	0.168	0.000168	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	110	0	0	0	0
45817567	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	0.029	mg/L	0.077	0.0000773	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	118	0	0	0	0
45817568	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	0.03	mg/L	0.455	0.000455	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	119	0	0	0	0
45817569	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	0.03	mg/L	0.05	0.00005	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	120	0	0	0	0
45817570	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	0.059	mg/L	0.476	0.000476	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.05	0.059	118	0	0	0	0
45817571	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	0.024	mg/L	0.431	0.000431	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	0	0	0	0
45817572	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Methyl Iodide	MSV6	KCB	74-88-4	0.032	mg/L	0.126	0.000126	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.032	129	0	0	0	0
45817573	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	0.032	mg/L	0.201	0.000201	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.032	127	0	0	0	0
45817574	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	0.025	mg/L	0.104	0.000104	10	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	101	0	0	0	0
45817575	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	0.029	mg/L	0.369	0.000369	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	114	0	0	0	0
45817576	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	0.027	mg/L	0.128	0.000128	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45817577	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	0.027	mg/L	0.088	0.0000878	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45817578	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	0.03	mg/L	0.058	0.0000584	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	122	0	0	0	0
45817579	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	0.029	mg/L	0.082	0.0000824	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	114	0	0	0	0
45817580	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	0.031	mg/L	0.05	0.00005	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.031	123	0	0	0	0
45817581	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	0.025	mg/L	0.11	0.00011	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	98	0	0	0	0
45817582	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	0.028	mg/L	0.065	0.0000652	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	110	0	0	0	0
45817583	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	0.031	mg/L	0.081	0.0000805	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.031	124	0	0	0	0
45817584	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	0.028	mg/L	0.093	0.0000932	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	111	0	0	0	0
45817585	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5							1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	50	52.3	105		0	0	0
45817586	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	0.024	mg/L	0.113	0.000113	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	0	0	0	0
45817587	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	0.025	mg/L	0.101	0.000101	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	98	0	0	0	0
45817588	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	0.022	mg/L	0.394	0.000394	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	89	0	0	0	0
45817589	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	0.026	mg/L	0.123	0.000123	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	105	0	0	0	0
45817590	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	0.026	mg/L	0.141	0.000141	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	104	0	0	0	0
45817591	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	0.028	mg/L	0.168	0.000168	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	113	0	0	0	0
45817592	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	0.024	mg/L	0.207	0.000207	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	98	0	0	0	0
45817593	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	0.027	mg/L	0.163	0.000163	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	106	0	0	0	0
45817594	LCS for HBN 350494 [MSV/1070]	492289	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	0.089	mg/L	0.535	0.000535	10	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.075	0.089	119	0	0	0	0
45817595	LCS for HBN 350507 [MSV/1070]	492361	LCS	SWR260 ⅲ	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0							1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	50	48.4	97		0	0	0
45817596	LCS for HBN 350507 [MSV/1070]	492361	LCS	SWR260 ⅲ	6/5/2007	NONE	W	2-Chloroethyl vinyl ether	MSV5	KCB	110-75-8	0.017	mg/L	0.547	0.000547	S	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	0	0.025	0.017	69	0	0	0	0
45817597	LCS for HBN 350507 [MSV/1070]	492361	LCS	SWR260 ⅲ	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4							1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	50	43.3	87		0	0	0
45817598	LCS for HBN 350507 [MSV/1070]	492361	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7							1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	50	45.2	90		0	0	0
45817599	LCS for HBN 350507 [MSV/1070]	492361	LCS	SWR260 ⅲ	6/5/2007	NONE	W	Toluene d8	MSV5	KCB	2037-26-5							1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	50	45.4	91		0	0	0
45817600	LCS for HBN 351047 [MSV/1028]	496426	LCS	SWR260 ⅲ	6/12/2007	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6	1.36	mg/kg	0.176	0.0088	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.36	109	0	0	0	0
45817601	LCS for HBN 351047 [MSV/1028]	496426	LCS	SWR260 ⅲ	6/12/2007	NONE	S	1,1,1-Trichloroethane	MSV6	DLB	71-55-6	1.12	mg/kg	0.123	0.00615	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45817602	LCS for HBN 351047 [MSV/1028]	496426	LCS	SWR260 ⅲ	6/12/2007	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5	1.12	mg/kg	0.18	0.009	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45817603	LCS for HBN 351047 [MSV/1028]	496426	LCS	SWR260 ⅲ	6/12/2007	NONE	S	1,1,2-Trichloroethane	MSV6	DLB	79-00-5	1.15	mg/kg	0.114	0.0057	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	0	0	0	0
45817604	LCS for HBN 351047 [MSV/1028]	496426	LCS	SWR260 ⅲ	6/12/2007	NONE	S	1,1-Dichloroethane	MSV6	DLB	75-34-3	1.12	mg/kg	0.159	0.00795	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45817605	LCS for HBN 351047 [MSV/1028]	496426	LCS	SWR260 ⅲ	6/12/2007	NONE	S	1,1-Dichloroethene	MSV6	DLB	75-35-4	1.15	mg/kg	0.359	0.018	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	0	0	0	0
45817606	LCS for HBN 351047 [MSV/1028]	496426	LCS	SWR260 ⅲ	6/12/2007	NONE	S	1,1-Dichloropropene	MSV6	DLB	563-58-6	1.17	mg/kg	0.13	0.0065	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	0	0	0	0
45817607	LCS for HBN 351047 [MSV/1028]	496426	LCS	SWR260 ⅲ	6/12/2007	NONE	S	1,2,3-Trichloropropane	MSV6	DLB	96-18-4	1.12	mg/kg	0.245	0.012	S	0.1	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45817608	LCS for HBN 351047 [MSV/1028]	496426	LCS	SWR260 ⅲ	6/12/2007	NONE	S	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1	1.35	mg/kg	0.327	0.016	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.35	108	0	0	0	0
45817609	LCS for HBN 351047 [MSV/1028]	496426	LCS	SWR260 ⅲ	6/12/2007	NONE	S	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6	1.29	mg/kg	0.198	0.0099	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
45817610	LCS for HBN 351047 [MSV/1028]	496426	LCS	SWR260 ⅲ	6/12/2007	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8	1.14	mg/kg	0.866	0.043	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.14	91	0	0	0	0
45817611	LCS for HBN 351047 [MSV/1028]	496426	LCS	SWR260 ⅲ	6/12/2007	NONE	S	1,2-Dibromoethane	MSV6	DLB	106-93-4	1.19	mg/kg	0.15	0.0075	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45817612	LCS for HBN 351047 [MSV/1028]	496426	LCS	SWR260 ⅲ	6/12/2007	NONE	S	1,2-Dichlorobenzene	MSV6	DLB	95-50-1	1.23	mg/kg	0.114	0.0057	S	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.23	98	0	0	0	0

458176131	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	1,2-Dichloroethane	MSV6	DLB	107-06-2		1.06 mg/kg	0.114	0.0057	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.06	85	0	0	0	0
458176141	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0							1	50 SUR	6/14/2007 1/5/1900	GCAL	4	351047	2500	2120	85		0	0	0
458176151	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	1,2-Dichloropropane	MSV6	DLB	78-87-5		1.11 mg/kg	0.112	0.0056	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.11	89	0	0	0	0
458176161	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8		1.32 mg/kg	0.163	0.00815	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.32	106	0	0	0	0
458176171	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	1,3-Dichlorobenzene	MSV6	DLB	541-73-1		1.19 mg/kg	0.236	0.012	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.19	95	0	0	0	0
458176181	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	1,3-Dichloropropane	MSV6	DLB	142-28-9		1.19 mg/kg	0.136	0.0068	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.19	95	0	0	0	0
458176191	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	1,4-Dichlorobenzene	MSV6	DLB	106-46-7		1.25 mg/kg	0.421	0.021	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.25	100	0	0	0	0
458176201	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	2,2-Dichloropropane	MSV6	DLB	594-20-7		1.19 mg/kg	0.176	0.0088	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.19	95	0	0	0	0
458176211	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	2-Butanone	MSV6	DLB	78-93-3		1.28 mg/kg	0.312	0.016	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.28	102	0	0	0	0
458176221	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	2-Chloroethylvinylether	MSV6	DLB	110-75-8	U	0.105 mg/kg	2.1	0.105	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	NA - 2CCV not reported from this 4 batch 351047 0	1.25	0	0	0	0	0	0
458176231	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	2-Chlorotoluene	MSV6	DLB	95-49-8		1.2 mg/kg	0.15	0.0075	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.2	96	0	0	0	0
458176241	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	2-Hexanone	MSV6	DLB	591-78-6		1.25 mg/kg	0.826	0.041	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.25	100	0	0	0	0
458176251	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	4-Bromofluorobenzene	MSV6	DLB	460-00-4							1	50 SUR	6/14/2007 1/5/1900	GCAL	4	351047	2500	2330	93		0	0	0
458176261	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	4-Chlorotoluene	MSV6	DLB	106-43-4		1.19 mg/kg	0.325	0.016	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.19	95	0	0	0	0
458176271	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	4-Isopropyltoluene	MSV6	DLB	99-87-6		1.34 mg/kg	0.161	0.00805	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.34	107	0	0	0	0
458176281	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	4-Methyl-2-pentanone	MSV6	DLB	108-10-1		1.28 mg/kg	0.173	0.00865	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.28	102	0	0	0	0
458176291	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Acetone	MSV6	DLB	67-64-1		1.77 mg/kg	0.374	0.019	25	1.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.77	142	0	0	0	0
458176301	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Acrolein	MSV6	DLB	107-02-8		6.14 mg/kg	2.34	0.117	25	1.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	6.25	6.14	98	0	0	0	0
458176311	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Acrylonitrile	MSV6	DLB	107-13-1		5.98 mg/kg	0.712	0.036	25	1.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	6.25	5.98	96	0	0	0	0
458176321	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Benzene	MSV6	DLB	71-43-2		1.13 mg/kg	0.104	0.0052	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.13	90	0	0	0	0
458176331	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Bromobenzene	MSV6	DLB	108-86-1		1.13 mg/kg	0.235	0.012	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.13	90	0	0	0	0
458176341	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Bromodichloromethane	MSV6	DLB	75-27-4		1.21 mg/kg	0.135	0.00675	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.21	97	0	0	0	0
458176351	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Bromoform	MSV6	DLB	75-25-2		1.1 mg/kg	0.169	0.00845	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.1	88	0	0	0	0
458176361	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Bromomethane	MSV6	DLB	74-83-9		0.96 mg/kg	1.51	0.075	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	0.96	77	0	0	0	0
458176371	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Carbon disulfide	MSV6	DLB	75-15-0		1.22 mg/kg	0.109	0.00545	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.22	98	0	0	0	0
458176381	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Carbon tetrachloride	MSV6	DLB	56-23-5		1.19 mg/kg	0.12	0.006	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.19	95	0	0	0	0
458176391	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Chlorobenzene	MSV6	DLB	108-90-7		1.18 mg/kg	0.165	0.00825	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.18	94	0	0	0	0
458176401	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Chloroethane	MSV6	DLB	75-00-3		1.24 mg/kg	0.606	0.03	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.24	99	0	0	0	0
458176411	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Chloroform	MSV6	DLB	67-66-3		1.08 mg/kg	0.141	0.00705	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.08	86	0	0	0	0
458176421	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Chloromethane	MSV6	DLB	74-87-3		1.22 mg/kg	0.464	0.023	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.22	98	0	0	0	0
458176431	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2		1.13 mg/kg	0.126	0.0063	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.13	90	0	0	0	0
458176441	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5		1.15 mg/kg	0.115	0.00575	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.15	92	0	0	0	0
458176451	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Cyclohexane	MSV6	DLB	110-82-7		1.19 mg/kg	1.11	0.055	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.19	95	0	0	0	0
458176461	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Dibromochloromethane	MSV6	DLB	124-48-1		1.13 mg/kg	0.09	0.0045	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.13	90	0	0	0	0
458176471	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Dibromofluoromethane			1868-53-7							1	50 SUR	6/14/2007 1/5/1900	GCAL	4	351047	2500	2310	92		0	0	0
458176481	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Dibromomethane	MSV6	DLB	74-95-3		1.17 mg/kg	0.156	0.0078	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.17	94	0	0	0	0
458176491	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Dichlorodifluoromethane	MSV6	DLB	75-71-8		1.3 mg/kg	0.364	0.018	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.3	104	0	0	0	0
458176501	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Ethylbenzene	MSV6	DLB	100-41-4		1.29 mg/kg	0.207	0.01	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.29	103	0	0	0	0
458176511	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Hexachlorobutadiene	MSV6	DLB	87-68-3		1.37 mg/kg	1.25	0.062	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.37	110	0	0	0	0
458176521	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8		1.31 mg/kg	0.153	0.00765	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.31	105	0	0	0	0
458176531	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	m,p-Xylene	MSV6	DLB	136777-61-2		2.52 mg/kg	0.398	0.02	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	2.5	2.52	101	0	0	0	0
458176541	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Methyl Acetate	MSV6	DLB	79-20-9		1.08 mg/kg	1.53	0.076	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.08	86	0	0	0	0
458176551	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Methyl Iodide	MSV6	DLB	74-88-4		1.4 mg/kg	0.906	0.045	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.4	112	0	0	0	0
458176561	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Methylcyclohexane	MSV6	DLB	108-87-2		1.33 mg/kg	0.37	0.019	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.33	106	0	0	0	0
458176571	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Methylene chloride	MSV6	DLB	75-09-2		1.18 mg/kg	0.479	0.024	10	0.5	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.18	94	0	0	0	0
458176581	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Naphthalene	MSV6	DLB	91-20-3		1.38 mg/kg	0.376	0.019	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.38	110	0	0	0	0
458176591	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	n-Butylbenzene	MSV6	DLB	104-51-8		1.29 mg/kg	0.178	0.0089	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.29	103	0	0	0	0
458176601	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	n-Propylbenzene	MSV6	DLB	103-65-1		1.28 mg/kg	0.14	0.007	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.28	102	0	0	0	0
458176611	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	o-Xylene	MSV6	DLB	95-47-6		1.29 mg/kg	0.174	0.0087	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.29	103	0	0	0	0
458176621	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	sec-Butylbenzene	MSV6	DLB	135-98-8		1.33 mg/kg	0.117	0.00585	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.33	106	0	0	0	0
458176631	LCS for HBN 351047 [MSV1/28 2/6]	496436 LCS	SWR260 II	6/12/2007	NONE	S	Styrene	MSV6	DLB	100-42-5		1.33 mg/kg	0.152	0.0076	S	0.25	1	50 TRG	6/14/2007 1/5/1900	GCAL	4	351047 0	1.25	1.33	106	0	0	0	0

45817664	LCS for HBN 351047 [MSV1/28 26]	496436	LCS	SWR260 B	6/12/2007				NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4		1.1	mg/kg	0.074	0.0037	S	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.1	88	0		0	0	0
45817665	LCS for HBN 351047 [MSV1/28 26]	496436	LCS	SWR260 B	6/12/2007				NONE	S	tert-Butylbenzene	MSV6	DLB	98-06-6		1.33	mg/kg	0.252	0.013	S	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.33	106	0		0	0	0
45817666	LCS for HBN 351047 [MSV1/28 26]	496436	LCS	SWR260 B	6/12/2007				NONE	S	Tetrachloroethene	MSV6	DLB	127-18-4		1.27	mg/kg	0.192	0.0096	S	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.27	102	0		0	0	0
45817667	LCS for HBN 351047 [MSV1/28 26]	496436	LCS	SWR260 B	6/12/2007				NONE	S	Toluene	MSV6	DLB	108-88-3		1.16	mg/kg	0.55	0.028	S	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.16	93	0		0	0	0
45817668	LCS for HBN 351047 [MSV1/28 26]	496436	LCS	SWR260 B	6/12/2007				NONE	S	Toluene-d8	MSV6	DLB	2037-26-5								1	50	SUR	6/14/2007	1/5/1900	GCAL	4	351047	2500	2520	101			0	0	0
45817669	LCS for HBN 351047 [MSV1/28 26]	496436	LCS	SWR260 B	6/12/2007				NONE	S	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5		1.12	mg/kg	0.164	0.0082	S	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.12	90	0		0	0	0
45817670	LCS for HBN 351047 [MSV1/28 26]	496436	LCS	SWR260 B	6/12/2007				NONE	S	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6		1.09	mg/kg	0.141	0.00705	S	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.09	87	0		0	0	0
45817671	LCS for HBN 351047 [MSV1/28 26]	496436	LCS	SWR260 B	6/12/2007				NONE	S	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6		1.12	mg/kg	0.721	0.036	S	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.12	90	0		0	0	0
45817672	LCS for HBN 351047 [MSV1/28 26]	496436	LCS	SWR260 B	6/12/2007				NONE	S	Trichloroethene	MSV6	DLB	79-01-6		1.09	mg/kg	0.177	0.00885	S	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.09	87	0		0	0	0
45817673	LCS for HBN 351047 [MSV1/28 26]	496436	LCS	SWR260 B	6/12/2007				NONE	S	Trichloromethane	MSV6	DLB	75-69-4		1.19	mg/kg	0.252	0.013	S	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.19	95	0		0	0	0
45817674	LCS for HBN 351047 [MSV1/28 26]	496436	LCS	SWR260 B	6/12/2007				NONE	S	Trichlorotrifluoroethane	MSV6	DLB	76-13-1		1.27	mg/kg	0.188	0.0094	S	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.27	102	0		0	0	0
45817675	LCS for HBN 351047 [MSV1/28 26]	496436	LCS	SWR260 B	6/12/2007				NONE	S	Vinyl acetate	MSV6	DLB	108-05-4		1.18	mg/kg	0.979	0.049	S	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.18	94	0		0	0	0
45817676	LCS for HBN 351047 [MSV1/28 26]	496436	LCS	SWR260 B	6/12/2007				NONE	S	Vinyl chloride	MSV6	DLB	75-01-4		1.19	mg/kg	0.351	0.018	S	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.19	95	0		0	0	0
45817677	LCS for HBN 351047 [MSV1/28 26]	496436	LCS	SWR260 B	6/12/2007				NONE	S	Xylene (total)	MSV6	DLB	1330-20-7		3.81	mg/kg	0.572	0.029	10	0.5	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	3.75	3.81	102	0		0	0	0
45817678	LCS for HBN 351235 [MSV1/28 26]	497592	LCS	SWR260 B	6/15/2007				NONE	S	1,2-Dichloroethane-d4	MSV0	ADI	17060-07-0								1	50	SUR	6/15/2007	1/5/1900	GCAL	4	351235	2500	2680	106			0	0	0
45817679	LCS for HBN 351235 [MSV1/28 26]	497592	LCS	SWR260 B	6/15/2007				NONE	S	2-Chloroethylvinyl ether	MSV0	ADI	110-75-8		1.31	mg/kg	2.1	0.105	S	0.25	1	50	TRG	6/15/2007	1/5/1900	GCAL	4	351235	0	1.25	1.31	105	0		0	0	0
45817680	LCS for HBN 351235 [MSV1/28 26]	497592	LCS	SWR260 B	6/15/2007				NONE	S	4-Bromofluorobenzene	MSV0	ADI	460-00-4								1	50	SUR	6/15/2007	1/5/1900	GCAL	4	351235	2500	2650	106			0	0	0
45817681	LCS for HBN 351235 [MSV1/28 26]	497592	LCS	SWR260 B	6/15/2007				NONE	S	Dibromofluoromethane	MSV0	ADI	1868-53-7								1	50	SUR	6/15/2007	1/5/1900	GCAL	4	351235	2500	2920	117			0	0	0
45817682	LCS for HBN 351235 [MSV1/28 26]	497592	LCS	SWR260 B	6/15/2007				NONE	S	Toluene-d8	MSV0	ADI	2037-26-5								1	50	SUR	6/15/2007	1/5/1900	GCAL	4	351235	2500	2830	113			0	0	0
45817683	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7		2.74	mg/kg	5.84	0.00584	330	0.33	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.74	82	492672	0	3.33	2.39	72	14
45817684	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		2.27	mg/kg	7.48	0.00748	330	0.33	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.27	68	492672	0	3.33	2.25	68	0.9
45817685	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.0333	1	SUR	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	3330	1740	52	492672		3330	1780	53	2
45817686	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		2.24	mg/kg	5.71	0.00571	330	0.33	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.24	67	492672	0	3.33	2.33	70	4
45817687	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		2.07	mg/kg	24.8	0.025	330	0.33	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.07	62	492672	0	3.33	2.02	61	2
45817688	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		2.1	mg/kg	54.4	0.054	330	0.33	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.1	63	492672	0	3.33	2.1	63	0
45817689	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J	1.09	mg/kg	19	0.019	1670	1.67	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	1.09	33	492672	0	3.33	1.21	36	10
45817690	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		1.84	mg/kg	26.9	0.027	330	0.33	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	1.84	55	492672	0	3.33	1.89	57	3
45817691	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		2.15	mg/kg	5.7	0.0057	330	0.33	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.15	65	492672	0	3.33	2.13	64	0.9
45817692	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				2-Chloronaphthalene	MSSV5	JAR3	91-58-7		2.47	mg/kg	24.2	0.024	330	0.33	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.47	74	492672	0	3.33	2.57	77	4
45817693	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				2-Chlorophenol	MSSV5	JAR3	95-57-8		2.11	mg/kg	24.8	0.025	330	0.33	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.11	63	492672	0	3.33	2.08	62	1
45817694	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.0333	1	SUR	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	1670	1250	75	492672		1670	1340	80	7
45817695	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				2-Fluorophenol	MSSV5	JAR3	367-12-4								0.0333	1	SUR	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	3330	2490	75	492672		3330	2390	72	4
45817696	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				2-Methylnaphthalene	MSSV5	JAR3	91-57-6		2.17	mg/kg	7.12	0.00712	330	0.066	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.17	65	492672	0	3.33	2.12	64	2
45817697	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				2-Nitroaniline	MSSV5	JAR3	88-74-4		2.07	mg/kg	7.55	0.00755	1670	1.67	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.07	62	492672	0	3.33	2.13	64	3
45817698	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				2-Nitrophenol	MSSV5	JAR3	88-75-5		2.33	mg/kg	9.59	0.00959	330	0.33	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.33	70	492672	0	3.33	2.29	69	2
45817699	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		2.07	mg/kg	56	0.056	660	0.66	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.07	62	492672	0	3.33	2.24	67	8
45817700	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				3-Nitroaniline	MSSV5	JAR3	99-09-2	J	1.4	mg/kg	6.59	0.00659	1670	1.67	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	1.4	42	492672	0	3.33	1.49	45	6
45817701	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		2.1	mg/kg	12.5	0.013	1670	1.67	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.1	63	492672	0	3.33	2.34	70	11
45817702	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		2.79	mg/kg	12.3	0.012	330	0.33	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.79	84	492672	0	3.33	2.79	84	0
45817703	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		1.93	mg/kg	9.92	0.00992	330	0.33	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	1.93	58	492672	0	3.33	1.85	56	4
45817704	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				4-Chloroaniline	MSSV5	JAR3	106-47-8		1.22	mg/kg	40.8	0.041	330	0.33	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	1.22	37	492672	0	3.33	1.19	36	2
45817705	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		2.29	mg/kg	4.65	0.00465	330	0.33	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.29	69	492672	0	3.33	2.31	69	0.9
45817706	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				4-Nitroaniline	MSSV5	JAR3	100-01-6	J	1.36	mg/kg	38.6	0.039	1670	1.67	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.37	1.36	40	492672	0	3.37	1.54	46	12
45817707	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				4-Nitrophenol	MSSV5	JAR3	100-02-7	J	1.66	mg/kg	8.26	0.00826	1670	1.67	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	1.66	50	492672	0	3.33	1.81	54	9
45817708	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				Acenaphthene	MSSV5	JAR3	83-32-9		2.27	mg/kg	7.12	0.00712	330	0.066	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.27	68	492672	0	3.33	2.36	71	4
45817709	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				Acenaphthylene	MSSV5	JAR3	208-96-8		2.29	mg/kg	7.2	0.0072	330	0.066	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.29	69	492672	0	3.33	2.39	72	4
45817710	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				Acetophenone	MSSV5	JAR3	98-86-2		2.02	mg/kg	8.18	0.00818	330	0.33	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.02	61	492672	0	3.33	1.94	58	4
45817711	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				Aniline	MSSV5	JAR3	62-53-3		1.73	mg/kg	42.7	0.043	330	0.33	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	1.73	52	492672	0	3.33	1.63	49	6
45817712	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				Anthracene	MSSV5	JAR3	120-12-7		2.33	mg/kg	4.96	0.00496	330	0.066	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.33	70	492672	0	3.33	2.39	72	3
45817713	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		2.11	mg/kg	15.9	0.016	1670	0.66	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	2.11	63	492672	0	3.33	2.33	70	10
45817714	LCS for HBN 350286 [EXT017 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SIM	S				Benzaldehyde	MSSV5	JAR3	100-52-7		3.85	mg/kg	26.3	0.026	660	1.67	0.0333	1	TRG	6/3/2007	1/5/1900	6/6/2007	1/5/1900	GCAL	4	350620	0	3.33	3.85	116	492672	0	3.33	3.73	112	3

458171728	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Benzidine	MSSV5	JAR3	92-87-5	J	0.481	mg/kg	314	0.314	1320	1.32	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	0.481	14	492672	0	3.33	0.484	15	0.6
458171729	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Benzo[a]anthracene	MSSV5	JAR3	56-55-3		2.38	mg/kg	5.84	0.00584	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.38	71	492672	0	3.33	2.29	69	4
458171730	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Benzo[a]pyrene	MSSV5	JAR3	50-32-8		2.48	mg/kg	7.85	0.00785	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.48	74	492672	0	3.33	2.59	78	4
458171731	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Benzo[b]fluoranthene	MSSV5	JAR3	205-99-2		2.42	mg/kg	6.31	0.00631	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.42	73	492672	0	3.33	2.72	82	12
458171732	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Benzo[g,h,i]perylene	MSSV5	JAR3	191-24-2		3.17	mg/kg	26.7	0.027	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.17	95	492672	0	3.33	1.31	39	83
458171733	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Benzo[k]fluoranthene	MSSV5	JAR3	207-08-9		2.31	mg/kg	8.91	0.00891	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.31	69	492672	0	3.33	2.49	75	8
458171734	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Benzoic acid	MSSV5	JAR3	65-85-0	J	1.27	mg/kg	154	0.154	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.27	38	492672	0	3.33	1.19	36	7
458171735	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Benzyl alcohol	MSSV5	JAR3	100-51-6		2.08	mg/kg	7.24	0.00724	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.08	62	492672	0	3.33	1.95	59	6
458171736	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Biphenyl	MSSV5	JAR3	92-52-4		1.95	mg/kg	5.51	0.00551	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.95	59	492672	0	3.33	1.83	55	6
458171737	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Bis(2-Chloroethoxymethane	MSSV5	JAR3	111-91-1		2.29	mg/kg	5.13	0.00513	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	492672	0	3.33	2.29	69	0
458171738	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		2.36	mg/kg	35.9	0.036	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.36	71	492672	0	3.33	2.24	67	5
458171739	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		2.22	mg/kg	32.5	0.033	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.22	67	492672	0	3.33	2.13	64	4
458171740	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		2.14	mg/kg	15.7	0.016	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.14	64	492672	0	3.33	2.2	66	3
458171741	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		2.48	mg/kg	7.6	0.0076	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.48	74	492672	0	3.33	2.49	75	0.4
458171742	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Caprolactam	MSSV5	JAR3	105-60-2		1.69	mg/kg	9.78	0.00978	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.69	51	492672	0	3.33	1.58	47	7
458171743	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Carbazole	MSSV5	JAR3	86-74-8		1.88	mg/kg	6.8	0.0068	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.88	56	492672	0	3.33	2.19	66	15
458171744	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Chrysene	MSSV5	JAR3	218-01-9		2.48	mg/kg	10.5	0.011	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.48	76	492672	0	3.27	2.67	82	7
458171745	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Dibenz[a,h]anthracene	MSSV5	JAR3	53-70-3		3.02	mg/kg	30.8	0.031	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.02	91	492672	0	3.33	1.44	43	71
458171746	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Dibenzofuran	MSSV5	JAR3	132-64-9		2.26	mg/kg	4.24	0.00424	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.26	68	492672	0	3.33	2.28	68	0.9
458171747	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Diethyl phthalate	MSSV5	JAR3	84-66-2		2.02	mg/kg	5.42	0.00542	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.02	61	492672	0	3.33	2	60	1
458171748	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Dimethyl phthalate	MSSV5	JAR3	131-11-3		2.19	mg/kg	19.6	0.02	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.19	66	492672	0	3.33	2.27	68	4
458171749	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		1.85	mg/kg	6.64	0.00664	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.85	56	492672	0	3.33	2.22	67	18
458171750	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		2.26	mg/kg	6.92	0.00692	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.26	68	492672	0	3.33	2.35	71	4
458171751	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Fluoranthene	MSSV5	JAR3	206-44-0		1.86	mg/kg	8.78	0.00878	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.86	56	492672	0	3.33	2.31	69	22
458171752	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Fluorene	MSSV5	JAR3	86-73-7		2.1	mg/kg	5.55	0.00555	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.1	63	492672	0	3.33	2.11	63	0.5
458171746	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Hexachlorobenzene	MSSV5	JAR3	118-74-1		2.73	mg/kg	9.61	0.00961	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.73	82	492672	0	3.33	2.61	78	4
458171741	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		2.38	mg/kg	24.4	0.024	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.38	71	492672	0	3.33	2.48	74	4
458171742	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Hexachloroethane	MSSV5	JAR3	67-72-1		2.2	mg/kg	44	0.044	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.2	66	492672	0	3.33	2.12	64	4
458171743	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Indeno[1,2,3-cd]pyrene	MSSV5	JAR3	193-39-5		3.45	mg/kg	22.8	0.023	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.45	104	492672	0	3.33	1.68	50	69
458171744	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Isophorone	MSSV5	JAR3	78-59-1		2.18	mg/kg	4.6	0.0046	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.18	65	492672	0	3.33	2.18	65	0
458171746	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		1.74	mg/kg	9.65	0.00965	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.74	52	492672	0	3.33	1.68	50	4
458171746	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Nitrobenzene	MSSV5	JAR3	98-95-3		2.36	mg/kg	34	0.034	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.36	71	492672	0	3.33	2.33	70	1
458171747	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	1190	71	492672		1670	1170	70	2
458171748	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		4.89	mg/kg	39.7	0.04	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	4.89	147	492672	0	3.33	7.59	228	43
458171749	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		1.99	mg/kg	7.48	0.00748	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.99	60	492672	0	3.33	1.86	56	7
458171750	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		2.76	mg/kg	10.9	0.011	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.76	84	492672	0	3.27	2.69	82	3
458171751	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	o-Cresol	MSSV5	JAR3	95-48-7		1.87	mg/kg	16.8	0.017	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.87	56	492672	0	3.33	1.82	55	3
458171752	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Pentachlorophenol	MSSV5	JAR3	87-86-5		2.09	mg/kg	29.3	0.029	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.09	63	492672	0	3.33	2.35	71	12
458171753	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Phenanthrene	MSSV5	JAR3	85-01-8		2.38	mg/kg	5.16	0.00516	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.38	71	492672	0	3.33	2.41	72	1
458171754	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Phenol	MSSV5	JAR3	108-95-2		2.05	mg/kg	6.84	0.00684	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.05	62	492672	0	3.33	1.96	59	4
458171755	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Phenol-d5	MSSV5	JAR3	4165-62-2								0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	3330	1980	59	492672		3330	1880	56	5
458171756	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Pyrene	MSSV5	JAR3	129-00-0		2.42	mg/kg	15.4	0.015	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.42	73	492672	0	3.33	2.23	67	8
458171757	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Pyridine	MSSV5	JAR3	110-86-1		2.27	mg/kg	49.2	0.049	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	492672	0	3.33	1.07	32	72
458171758	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_SIX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	736	44	492672		1670	659	40	11
458171759	LCSD for HBN 350290 [EXTO]17 29	492691	LCSD	SW8081 A	6/2/2007	8081A_SIX	S	4,4'-DDD	GCS16A	TLS	72-54-8		0.017	mg/kg	0.58	0.00058	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	102	0
458171760	LCSD for HBN 350290 [EXTO]17 29	492691	LCSD	SW8081 A	6/2/2007	8081A_SIX	S	4,4'-DDE	GCS16A	TLS	72-55-9		0.017	mg/kg	0.78	0.00078	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	100	0
458171761	LCSD for HBN 350290 [EXTO]17 29	492691	LCSD	SW8081 A	6/2/2007	8081A_SIX	S	4,4'-DDT	GCS16A	TLS	50-29-3		0.018	mg/kg	0.88	0.00088	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	492690	0	0.017	0.018	107	0
458171762	LCSD for HBN 350290 [EXTO]17 29	492691	LCSD	SW8081 A	6/2/2007	8081A_SIX	S	Aldrin	GCS16A	TLS	309-00-2		0.016	mg/kg	0.6	0.0006	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	492690	0	0.017	0.016	98	0
458171763	LCSD for HBN 350290 [EXTO]17 29	492691	LCSD	SW8081 A	6/2/2007	8081A_SIX	S	alpha-BHC	GCS16A	TLS	319-84-6		0.016	mg/kg	0.76	0.00076	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	492690	0	0.017	0.016	98	0
458171764	LCSD for HBN 350290 [EXTO]17 29	492691	LCSD	SW8081 A	6/2/2007	8081A_SIX	S	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.017	mg/kg	0.63	0.00063	2	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	492690	0	0.017	0.017	103	0
458171765	LCSD for HBN 350290 [EXTO]17 29	492691	LCSD	SW8081 A	6/2/2007	8081A_SIX	S	beta-BHC	GCS16A	TLS	319-85-7		0.017	mg/kg	0.82	0.00082	4	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	102	492690	0	0.017	0.017	101	0

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45818072	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Acetophenone	MSSV5	JAR3	98-86-2	U	0.00818	mg/kg	8.18	0.00818	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818073	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Aniline	MSSV5	JAR3	62-53-3	U	0.043	mg/kg	42.7	0.043	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818074	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Anthracene	MSSV5	JAR3	120-12-7	U	0.00496	mg/kg	4.96	0.00496	330	0.066	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818075	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.016	mg/kg	15.9	0.016	1670	0.66	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818076	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.026	mg/kg	26.3	0.026	660	1.67	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818077	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Benzidine	MSSV5	JAR3	92-87-5	U	0.314	mg/kg	314	0.314	1320	1.32	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818078	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.00584	mg/kg	5.84	0.00584	330	0.066	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818079	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00785	mg/kg	7.85	0.00785	330	0.066	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818080	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.00631	mg/kg	6.31	0.00631	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818081	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.027	mg/kg	26.7	0.027	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818082	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.00891	mg/kg	8.91	0.00891	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818083	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.154	mg/kg	154	0.154	1670	1.67	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818084	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.00724	mg/kg	7.24	0.00724	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818085	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Biphenyl	MSSV5	JAR3	92-52-4	U	0.00551	mg/kg	5.51	0.00551	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818086	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.00513	mg/kg	5.13	0.00513	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818087	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.036	mg/kg	35.9	0.036	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818088	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.033	mg/kg	32.5	0.033	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818089	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.016	mg/kg	15.7	0.016	330	0.066	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818090	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.0076	mg/kg	7.6	0.0076	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818091	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Caprolactam	MSSV5	JAR3	105-60-2	U	0.00978	mg/kg	9.78	0.00978	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818092	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Carbazole	MSSV5	JAR3	86-74-8	U	0.0068	mg/kg	6.8	0.0068	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818093	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Chrysene	MSSV5	JAR3	218-01-9	U	0.011	mg/kg	10.5	0.011	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818094	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.031	mg/kg	30.8	0.031	330	0.066	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818095	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.00424	mg/kg	4.24	0.00424	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818096	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.00542	mg/kg	5.42	0.00542	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818097	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.02	mg/kg	19.6	0.02	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818098	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.00664	mg/kg	6.64	0.00664	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818099	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.00692	mg/kg	6.92	0.00692	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818100	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.00878	mg/kg	8.78	0.00878	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818101	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Fluorene	MSSV5	JAR3	86-73-7	U	0.00555	mg/kg	5.55	0.00555	330	0.066	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818102	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.00961	mg/kg	9.61	0.00961	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818103	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.024	mg/kg	24.4	0.024	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818104	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.044	mg/kg	44	0.044	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818105	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.023	mg/kg	22.8	0.023	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818106	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Isophorone	MSSV5	JAR3	78-59-1	U	0.0046	mg/kg	4.6	0.0046	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818107	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.00965	mg/kg	9.65	0.00965	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818108	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.034	mg/kg	34	0.034	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818109	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.0333	1	SUR	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	1670	1300	78	0	0	0
45818110	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.04	mg/kg	39.7	0.04	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818111	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.00748	mg/kg	7.48	0.00748	330	0.066	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818112	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.011	mg/kg	10.9	0.011	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818113	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	o-Cresol	MSSV5	JAR3	95-48-7	U	0.017	mg/kg	16.8	0.017	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818114	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.029	mg/kg	29.3	0.029	1670	1.67	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818115	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.00516	mg/kg	5.16	0.00516	330	0.066	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818116	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Phenol	MSSV5	JAR3	108-95-2	U	0.00684	mg/kg	6.84	0.00684	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818117	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Phenol-d5	MSSV5	JAR3	4165-62-2								0.0333	1	SUR	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	3330	2040	61	0	0	0
45818118	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Pyrene	MSSV5	JAR3	129-00-0	U	0.015	mg/kg	15.4	0.015	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818119	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Pyridine	MSSV5	JAR3	110-86-1	U	0.049	mg/kg	49.2	0.049	330	0.33	0.0333	1	TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818120	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_SIX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.0333	1	SUR	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	4	350569	1670	825	50	0	0	0
45818121	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_SIX	S	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.00058	mg/kg	0.58	0.00058	4	0.004	0.33333333	1	TRG	6/3/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818122	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_SIX	S	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.00078	mg/kg	0.78	0.00078	4	0.004	0.33333333	1	TRG	6/3/2007 1/0/1900	6/4/2007 1/0/1900	GCAL	4	350520	0	0	0	0	0	0

458181230	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.00088 mg/kg	0.88	0.00088	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181234	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	Aldrin	GCS16A	TLS	309-00-2	U	0.0006 mg/kg	0.6	0.0006	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181235	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	alpha-BHC	GCS16A	TLS	319-84-6	U	0.00076 mg/kg	0.76	0.00076	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181236	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.00063 mg/kg	0.63	0.00063	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181237	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	beta-BHC	GCS16A	TLS	319-85-7	U	0.00082 mg/kg	0.82	0.00082	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181238	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.33333333	1 SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	15.5	93	0	0	0
458181239	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	delta-BHC	GCS16A	TLS	319-86-8	U	0.00074 mg/kg	0.74	0.00074	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181240	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	Dieldrin	GCS16A	TLS	60-57-1	U	0.0006 mg/kg	0.6	0.0006	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181241	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	Endosulfan I	GCS16A	TLS	959-98-8	U	0.00046 mg/kg	0.46	0.00046	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181242	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0005 mg/kg	0.5	0.0005	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181243	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.00072 mg/kg	0.72	0.00072	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181244	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	Endrin	GCS16A	TLS	72-20-8	U	0.00073 mg/kg	0.73	0.00073	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181245	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.00075 mg/kg	0.75	0.00075	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181246	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.00064 mg/kg	0.64	0.00064	4	0.004	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181247	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.00058 mg/kg	0.58	0.00058	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181248	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.00071 mg/kg	0.71	0.00071	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181249	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	Heptachlor	GCS16A	TLS	76-44-8	U	0.0006 mg/kg	0.6	0.0006	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181440	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.00083 mg/kg	0.83	0.00083	2	0.002	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181441	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	Methoxychlor	GCS16A	TLS	72-43-5	U	0.001 mg/kg	1	0.001	20	0.02	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181442	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.33333333	1 SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	14.7	88	0	0	0
458181443	MB for HBN 350290 [EXTO/17 296]	492689 LB	SW8081 A	6/3/2007	8081A_S_EX	S	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00937 mg/kg	9.37	0.00937	200	0.2	0.33333333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
458181444	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.0000058 mg/L	0.0058	0.0000058	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181445	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.0000039 mg/L	0.0039	0.0000039	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181446	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.0000036 mg/L	0.0036	0.0000036	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181447	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	0.000005 mg/L	0.005	0.000005	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181448	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	0.0000034 mg/L	0.0034	0.0000034	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181449	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.0000086 mg/L	0.0086	0.0000086	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181450	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	0.0000027 mg/L	0.0027	0.0000027	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181451	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.01	1 SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0.5	0.303	61	0	0	0
458181452	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	0.0000027 mg/L	0.0027	0.0000027	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181453	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	0.0000085 mg/L	0.0085	0.0000085	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181454	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	0.0000065 mg/L	0.0065	0.0000065	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181455	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0000036 mg/L	0.0036	0.0000036	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181456	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.0000032 mg/L	0.0032	0.0000032	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181457	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	0.0000039 mg/L	0.0039	0.0000039	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181458	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.0000035 mg/L	0.0035	0.0000035	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181459	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.0000033 mg/L	0.0033	0.0000033	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181460	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.0000025 mg/L	0.0025	0.0000025	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181461	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.0000103 mg/L	0.01	0.0000103	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181462	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	0.0000052 mg/L	0.0052	0.0000052	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181463	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.000004 mg/L	0.004	0.000004	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181464	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	0.0000055 mg/L	0.0055	0.0000055	0.5	0.0005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181465	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.01	1 SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0.5	0.402	80	0	0	0
458181466	MB for HBN 350371 [EXTO/17 294]	492729 LB	SW8081 A	6/4/2007	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00055 mg/L	0.55	0.00055	5	0.005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350520	0	0	0	0	0	0
458181467	MB for HBN 350372 [EXTO/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	1,2Diphenylhydrazine	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.204	0.000204	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350569	0	0	0	0	0	0
458181468	MB for HBN 350372 [EXTO/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000406 mg/L	0.406	0.000406	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350569	0	0	0	0	0	0
458181469	MB for HBN 350372 [EXTO/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	118-79-6							0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350569	100	93.3	93	0	0	0
458181470	MB for HBN 350372 [EXTO/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.42	0.00042	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350569	0	0	0	0	0	0
458181471	MB for HBN 350372 [EXTO/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000387 mg/L	0.387	0.000387	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350569	0	0	0	0	0	0
458181472	MB for HBN 350372 [EXTO/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.00131 mg/L	1.31	0.00131	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350569	0	0	0	0	0	0
458181473	MB for HBN 350372 [EXTO/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00112 mg/L	1.12	0.00112	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	NA - QC for field 4 blank only	GCAL	350569	0	0	0	0	0	0

45818174	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2	U	0.000464	mg/L	0.464	0.000464	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818175	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2	U	0.00041	mg/L	0.41	0.00041	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818176	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSVS	JAR3	91-58-7	U	0.000343	mg/L	0.343	0.000343	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818177	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2-Chlorophenol	MSSVS	JAR3	95-57-8	U	0.000344	mg/L	0.344	0.000344	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818178	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8								0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	50	34.3	69	0	0	0
45818179	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2-Fluorophenol	MSSVS	JAR3	367-12-4								0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	100	56.9	57	0	0	0
45818180	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSVS	JAR3	91-57-6	U	0.000102	mg/L	0.102	0.000102	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818181	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2-Nitroaniline	MSSVS	JAR3	88-74-4	U	0.000267	mg/L	0.267	0.000267	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818182	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	2-Nitrophenol	MSSVS	JAR3	88-75-5	U	0.000522	mg/L	0.522	0.000522	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818183	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1	U	0.00208	mg/L	2.08	0.00208	20	0.02	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818184	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	3-Nitroaniline	MSSVS	JAR3	99-09-2	U	0.0004	mg/L	0.4	0.0004	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818185	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1	U	0.000284	mg/L	0.284	0.000284	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818186	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3	U	0.000366	mg/L	0.366	0.000366	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818187	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7	U	0.000408	mg/L	0.408	0.000408	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818188	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	4-Chloroaniline	MSSVS	JAR3	106-47-8	U	0.000786	mg/L	0.786	0.000786	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818189	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3	U	0.000346	mg/L	0.346	0.000346	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818190	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	4-Nitroaniline	MSSVS	JAR3	100-01-6	U	0.000564	mg/L	0.564	0.000564	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818191	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	4-Nitrophenol	MSSVS	JAR3	100-02-7	U	0.00201	mg/L	2.01	0.00201	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818192	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Acenaphthene	MSSVS	JAR3	83-32-9	U	0.000135	mg/L	0.135	0.000135	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818193	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Acenaphthylene	MSSVS	JAR3	208-96-8	U	0.0000884	mg/L	0.088	0.0000884	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818194	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Acetophenone	MSSVS	JAR3	98-86-2	U	0.000371	mg/L	0.371	0.000371	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818195	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Aniline	MSSVS	JAR3	62-53-3	U	0.000556	mg/L	0.556	0.000556	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818196	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Anthracene	MSSVS	JAR3	120-12-7	U	0.000102	mg/L	0.102	0.000102	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818197	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9	U	0.00205	mg/L	2.05	0.00205	50	0.02	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818198	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzaldehyde	MSSVS	JAR3	100-52-7	U	0.00121	mg/L	1.21	0.00121	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818199	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzidine	MSSVS	JAR3	92-87-5	U	0.00718	mg/L	7.18	0.00718	50	0.04	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818200	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSVS	JAR3	56-55-3	U	0.0000796	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818201	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSVS	JAR3	50-32-8	U	0.00015	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818202	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2	U	0.000165	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818203	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2	U	0.000141	mg/L	0.141	0.000141	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818204	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9	U	0.0000662	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818205	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzoic acid	MSSVS	JAR3	65-85-0	U	0.001	mg/L	1	0.001	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818206	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzyl alcohol	MSSVS	JAR3	100-51-6	U	0.000442	mg/L	0.442	0.000442	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818207	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Biphenyl	MSSVS	JAR3	92-52-4	U	0.000341	mg/L	0.341	0.000341	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818208	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethoxymethane	MSSVS	JAR3	111-91-1	U	0.000241	mg/L	0.241	0.000241	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818209	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4	U	0.00047	mg/L	0.47	0.00047	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818210	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1	U	0.000528	mg/L	0.528	0.000528	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818211	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7	U	0.00191	mg/L	1.91	0.00191	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818212	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7	U	0.000356	mg/L	0.356	0.000356	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818213	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Caprolactam	MSSVS	JAR3	105-60-2	U	0.00258	mg/L	2.58	0.00258	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818214	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Carbazole	MSSVS	JAR3	86-74-8	U	0.000293	mg/L	0.293	0.000293	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818215	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Chrysene	MSSVS	JAR3	218-01-9	U	0.0000563	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818216	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3	U	0.000257	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818217	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Dibenzofuran	MSSVS	JAR3	132-64-9	U	0.00032	mg/L	0.32	0.00032	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818218	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Diethyl phthalate	MSSVS	JAR3	84-66-2	U	0.000257	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818219	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Dimethyl phthalate	MSSVS	JAR3	131-11-3	U	0.000206	mg/L	0.206	0.000206	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818220	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2	U	0.000944	mg/L	0.944	0.000944	10	0.005	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818221	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0	U	0.000889	mg/L	0.889	0.000889	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818222	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Fluoranthene	MSSVS	JAR3	206-44-0	U	0.000155	mg/L	0.155	0.000155	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818223	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Fluorene	MSSVS	JAR3	86-73-7	U	0.00011	mg/L	0.11	0.00011	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0
45818224	MB for HBN 350372 [EXT0/17 296]	492732 LB	SW8270 C	6/4/2007	8270C_W_EX	W	Hexachlorobenzene	MSSVS	JAR3	118-74-1	U	0.000256	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	352569	0	0	0	0	0	0

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458193272	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6	U	0.0088 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193282	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,1,1-Trichloroethane	MSV6	DLB	71-55-6	U	0.00615 mg/kg	0.123	0.00615	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193292	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5	U	0.009 mg/kg	0.18	0.009	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193302	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,1,2-Trichloroethane	MSV6	DLB	79-00-5	U	0.0057 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193312	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,1-Dichloroethane	MSV6	DLB	75-34-3	U	0.00795 mg/kg	0.159	0.00795	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193322	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,1-Dichloroethene	MSV6	DLB	75-35-4	U	0.018 mg/kg	0.359	0.018	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193332	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,1-Dichloropropene	MSV6	DLB	563-58-6	U	0.0065 mg/kg	0.13	0.0065	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193342	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,2,3-Trichloropropane	MSV6	DLB	96-18-4	U	0.012 mg/kg	0.245	0.012	5	0.1	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193352	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1	U	0.016 mg/kg	0.327	0.016	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193362	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6	U	0.0099 mg/kg	0.198	0.0099	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193372	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8	U	0.043 mg/kg	0.866	0.043	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193382	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,2-Dibromoethane	MSV6	DLB	106-93-4	U	0.0075 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193392	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,2-Dichlorobenzene	MSV6	DLB	95-50-1	U	0.0057 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193402	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,2-Dichloroethane	MSV6	DLB	107-06-2	U	0.0057 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193412	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0							1	50 SUR	6/14/2007 16:19:00	GCAL	4	351047	2500	2120	85	0	0	0
458193422	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,2-Dichloropropane	MSV6	DLB	78-87-5	U	0.0056 mg/kg	0.112	0.0056	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193432	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8	U	0.00815 mg/kg	0.163	0.00815	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193442	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,3-Dichlorobenzene	MSV6	DLB	541-73-1	U	0.012 mg/kg	0.236	0.012	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193452	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,3-Dichloropropane	MSV6	DLB	142-28-9	U	0.0068 mg/kg	0.136	0.0068	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193462	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	1,4-Dichlorobenzene	MSV6	DLB	106-46-7	U	0.021 mg/kg	0.421	0.021	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193472	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	2,2-Dichloropropane	MSV6	DLB	594-20-7	U	0.0088 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193482	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	2-Butanone	MSV6	DLB	78-93-3	U	0.016 mg/kg	0.312	0.016	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193492	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	2-Chloroethylvinyl ether	MSV6	DLB	110-75-8	U	0.105 mg/kg	2.1	0.105	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	NA - 2CEV not reported from this batch	351047	0	0	0	0	0
458193502	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	2-Chlorostyrene	MSV6	DLB	95-49-8	U	0.0075 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193512	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	2-Hexanone	MSV6	DLB	591-78-6	U	0.041 mg/kg	0.826	0.041	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193522	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	4-Bromofluorobenzene	MSV6	DLB	460-00-4							1	50 SUR	6/14/2007 16:19:00	GCAL	4	351047	2500	2380	95	0	0	0
458193532	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	4-Chlorostyrene	MSV6	DLB	106-43-4	U	0.016 mg/kg	0.325	0.016	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193542	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	4-Isopropyltoluene	MSV6	DLB	99-87-6	U	0.00805 mg/kg	0.161	0.00805	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193552	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	4-Methyl-2-pentanone	MSV6	DLB	108-10-1	U	0.00865 mg/kg	0.173	0.00865	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193562	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Acetone	MSV6	DLB	67-64-1	J	0.554 mg/kg	0.374	0.019	25	1.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193572	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Acrolein	MSV6	DLB	107-02-8	U	0.117 mg/kg	2.34	0.117	25	1.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193582	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Acrylonitrile	MSV6	DLB	107-13-1	U	0.036 mg/kg	0.712	0.036	25	1.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193592	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Benzene	MSV6	DLB	71-43-2	U	0.0052 mg/kg	0.104	0.0052	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193602	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Bromobenzene	MSV6	DLB	108-86-1	U	0.012 mg/kg	0.235	0.012	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193612	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Bromodichloromethane	MSV6	DLB	75-27-4	U	0.00675 mg/kg	0.135	0.00675	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193622	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Bromoform	MSV6	DLB	75-25-2	U	0.00845 mg/kg	0.169	0.00845	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193632	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Bromomethane	MSV6	DLB	74-83-9	U	0.075 mg/kg	1.51	0.075	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193642	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Carbon disulfide	MSV6	DLB	75-15-0	U	0.00545 mg/kg	0.109	0.00545	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193652	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Carbon tetrachloride	MSV6	DLB	56-23-5	U	0.006 mg/kg	0.12	0.006	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193662	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Chlorobenzene	MSV6	DLB	108-90-7	U	0.00825 mg/kg	0.165	0.00825	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193672	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Chloroethane	MSV6	DLB	75-00-3	U	0.03 mg/kg	0.606	0.03	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193682	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Chloroform	MSV6	DLB	67-66-3	U	0.00705 mg/kg	0.141	0.00705	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193692	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Chloromethane	MSV6	DLB	74-87-3	U	0.023 mg/kg	0.464	0.023	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193702	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2	U	0.0063 mg/kg	0.126	0.0063	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193712	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5	U	0.00575 mg/kg	0.115	0.00575	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193722	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Cyclohexane	MSV6	DLB	110-82-7	U	0.055 mg/kg	1.11	0.055	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193732	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Dibromochloromethane	MSV6	DLB	124-48-1	U	0.0045 mg/kg	0.09	0.0045	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193742	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Dibromofluoromethane	MSV6	DLB	1868-53-7							1	50 SUR	6/14/2007 16:19:00	GCAL	4	351047	2500	2270	91	0	0	0
458193752	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Dibromomethane	MSV6	DLB	74-95-3	U	0.0078 mg/kg	0.156	0.0078	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193762	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Dichlorodifluoromethane	MSV6	DLB	75-71-8	U	0.018 mg/kg	0.364	0.018	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0
458193772	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 B	6/12/2007	NONE	S	Ethylbenzene	MSV6	DLB	100-41-4	U	0.01 mg/kg	0.207	0.01	5	0.25	1	50 TRG	6/14/2007 16:19:00	GCAL	4	351047	0	0	0	0	0	0

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45819438	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSVS	JAR3	91-58-7		2.57 mg/kg	0.0242	0.024	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.57	77	0	0	0	0
45819437	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	2-Chlorophenol	MSSVS	JAR3	95-57-8		2.08 mg/kg	0.0248	0.025	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.08	62	0	0	0	0
45819439	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8			0		0		0.0333	1 SUR	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620	1670	1340	80		0	0	0
45819439	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	2-Fluorophenol	MSSVS	JAR3	367-12-4			0		0		0.0333	1 SUR	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620	3330	2390	72		0	0	0
45819440	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSVS	JAR3	91-57-6		2.12 mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.12	64	0	0	0	0
45819441	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	2-Nitroaniline	MSSVS	JAR3	88-74-4		2.13 mg/kg	0.00755	0.00755	1.67	1.67	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.13	64	0	0	0	0
45819442	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	2-Nitrophenol	MSSVS	JAR3	88-75-5		2.29 mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.29	69	0	0	0	0
45819443	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1		2.24 mg/kg	0.056	0.056	0.66	0.66	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.24	67	0	0	0	0
45819444	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	3-Nitroaniline	MSSVS	JAR3	99-09-2	J	1.49 mg/kg	0.00659	0.00659	1.67	1.67	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.49	45	0	0	0	0
45819445	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1		2.34 mg/kg	0.0125	0.013	1.67	1.67	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.34	70	0	0	0	0
45819446	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3		2.79 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.79	84	0	0	0	0
45819447	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7		1.85 mg/kg	0.00992	0.00992	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.85	56	0	0	0	0
45819448	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	4-Chloroaniline	MSSVS	JAR3	106-47-8		1.19 mg/kg	0.0408	0.041	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.19	36	0	0	0	0
45819449	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3		2.31 mg/kg	0.00465	0.00465	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.31	69	0	0	0	0
45819450	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	4-Nitroaniline	MSSVS	JAR3	100-01-6	J	1.54 mg/kg	0.0386	0.039	1.67	1.67	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.37	1.54	46	0	0	0	0
45819451	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	4-Nitrophenol	MSSVS	JAR3	100-02-7		1.81 mg/kg	0.00826	0.00826	1.67	1.67	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.81	54	0	0	0	0
45819452	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Acenaphthene	MSSVS	JAR3	83-32-9		2.36 mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.36	71	0	0	0	0
45819453	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Acenaphthylene	MSSVS	JAR3	208-96-8		2.39 mg/kg	0.0072	0.0072	0.33	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.39	72	0	0	0	0
45819454	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Acetophenone	MSSVS	JAR3	98-86-2		1.94 mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.94	58	0	0	0	0
45819455	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Aniline	MSSVS	JAR3	62-53-3		1.63 mg/kg	0.0427	0.043	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.63	49	0	0	0	0
45819456	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Anthracene	MSSVS	JAR3	120-12-7		2.39 mg/kg	0.00496	0.00496	0.33	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.39	72	0	0	0	0
45819457	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9		2.33 mg/kg	0.0159	0.016	1.67	0.66	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.33	70	0	0	0	0
45819458	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Benzaldehyde	MSSVS	JAR3	100-52-7		3.73 mg/kg	0.0263	0.026	0.66	1.67	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	3.73	112	0	0	0	0
45819459	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Benzidine	MSSVS	JAR3	92-87-5	J	0.484 mg/kg	0.314	0.314	1.32	1.32	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	0.484	15	0	0	0	0
45819460	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSVS	JAR3	56-55-3		2.29 mg/kg	0.00594	0.00594	0.33	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.29	69	0	0	0	0
45819461	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSVS	JAR3	50-32-8		2.59 mg/kg	0.00785	0.00785	0.33	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.59	78	0	0	0	0
45819462	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2		2.72 mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.72	82	0	0	0	0
45819463	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2		1.31 mg/kg	0.0267	0.027	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.31	39	0	0	0	0
45819464	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9		2.49 mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.49	75	0	0	0	0
45819465	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Benzoic acid	MSSVS	JAR3	65-85-0	J	1.19 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.19	36	0	0	0	0
45819466	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Benzyl alcohol	MSSVS	JAR3	100-51-6		1.95 mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.95	59	0	0	0	0
45819467	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Biphenyl	MSSVS	JAR3	92-52-4		1.83 mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.83	55	0	0	0	0
45819468	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1		2.29 mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.29	69	0	0	0	0
45819469	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4		2.24 mg/kg	0.0359	0.036	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.24	67	0	0	0	0
45819470	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1		2.13 mg/kg	0.0325	0.033	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.13	64	0	0	0	0
45819471	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		2.2 mg/kg	0.0157	0.016	0.33	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.2	66	0	0	0	0
45819472	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7		2.49 mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.49	75	0	0	0	0
45819473	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Caprolactam	MSSVS	JAR3	105-60-2		1.58 mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.58	47	0	0	0	0
45819474	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Carbazole	MSSVS	JAR3	86-74-8		2.19 mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.19	65	0	0	0	0
45819475	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Chrysene	MSSVS	JAR3	218-01-9		2.67 mg/kg	0.0105	0.011	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.27	2.67	82	0	0	0	0
45819476	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3		1.44 mg/kg	0.0308	0.031	0.33	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	1.44	43	0	0	0	0
45819477	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Dibenzofuran	MSSVS	JAR3	132-64-9		2.28 mg/kg	0.00424	0.00424	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.28	68	0	0	0	0
45819478	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Diethyl phthalate	MSSVS	JAR3	84-66-2		2 mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2	60	0	0	0	0
45819479	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSVS	JAR3	131-11-3		2.27 mg/kg	0.0196	0.02	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.27	68	0	0	0	0
45819480	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2		2.22 mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.22	67	0	0	0	0
45819481	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0		2.35 mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.35	71	0	0	0	0
45819482	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Fluoranthene	MSSVS	JAR3	206-44-0		2.31 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.31	69	0	0	0	0
45819483	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Fluorene	MSSVS	JAR3	86-73-7		2.11 mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.11	63	0	0	0	0
45819484	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSVS	JAR3	118-74-1		2.61 mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.61	78	0	0	0	0
45819485	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSVS	JAR3	77-47-4		2.48 mg/kg	0.0244	0.024	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.48	74	0	0	0	0
45819486	LCS for HBN 350286 [EXTO]17 296	492672 LCS	SW8270 C	6/3/2007	8270C_S_EX	SB	Hexachloroethane	MSSVS	JAR3	67-72-1		2.12 mg/kg	0.044	0.044	0.33	0.33	0.0333	1 TRG	6/3/2007 1/0/1900	6/6/2007 1/0/1900	GCAL	4	350620 0	3.33	2.12	64	0	0	0	0

45819487	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007		8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		1.68	mg/kg	0.0228	0.023	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.68	50	0	0	0	0
45819488	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007		8270C_S_EX	SB	Isophorone	MSSV5	JAR3	78-59-1		2.18	mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.18	65	0	0	0	0
45819489	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007		8270C_S_EX	SB	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		1.68	mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.68	50	0	0	0	0
45819490	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007		8270C_S_EX	SB	Nitrobenzene	MSSV5	JAR3	98-95-3		2.33	mg/kg	0.034	0.034	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.33	70	0	0	0	0
45819491	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007		8270C_S_EX	SB	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		1670	1170	70		0	0	0
45819492	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007		8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	E	7.59	mg/kg	0.0397	0.04	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	7.59	228	0	0	0	0
45819493	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007		8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		1.86	mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.86	56	0	0	0	0
45819494	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007		8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		2.69	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.69	82	0	0	0	0
45819495	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007		8270C_S_EX	SB	o-Cresol	MSSV5	JAR3	95-48-7		1.82	mg/kg	0.0168	0.017	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.82	55	0	0	0	0
45819496	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007		8270C_S_EX	SB	Pentachlorophenol	MSSV5	JAR3	87-86-5		2.35	mg/kg	0.0293	0.029	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.35	71	0	0	0	0
45819497	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007		8270C_S_EX	SB	Phenanthrene	MSSV5	JAR3	85-01-8		2.41	mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.41	72	0	0	0	0
45819498	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007		8270C_S_EX	SB	Phenol	MSSV5	JAR3	108-95-2		1.96	mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.96	59	0	0	0	0
45819499	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007		8270C_S_EX	SB	Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		3330	1880	56		0	0	0
45819500	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007		8270C_S_EX	SB	Pyrene	MSSV5	JAR3	129-00-0		2.23	mg/kg	0.0154	0.015	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.23	67	0	0	0	0
45819501	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007		8270C_S_EX	SB	Pyridine	MSSV5	JAR3	110-86-1		1.07	mg/kg	0.0462	0.049	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.07	32	0	0	0	0
45819502	LCS for HBN 350286 [EXTO]17 296	492672	LCS	SW8270 C	6/3/2007		8270C_S_EX	SB	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		1670	659	40		0	0	0
45819503	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	4,4'-DDD	GCS16A	TLS	72-54-8		0.017	mg/kg	0.00058	0.00058	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	102	0	0	0	0
45819504	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	4,4'-DDE	GCS16A	TLS	72-55-9		0.017	mg/kg	0.00078	0.00078	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	0	0	0	0
45819505	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	4,4'-DDT	GCS16A	TLS	50-29-3		0.018	mg/kg	0.00088	0.00088	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	0	0	0	0
45819506	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Aldrin	GCS16A	TLS	309-00-2		0.016	mg/kg	0.0006	0.0006	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	0	0	0	0
45819507	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	alpha-BHC	GCS16A	TLS	319-84-6		0.016	mg/kg	0.00076	0.00076	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	0	0	0	0
45819508	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.017	mg/kg	0.00063	0.00063	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	0	0	0	0
45819509	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	beta-BHC	GCS16A	TLS	319-85-7		0.017	mg/kg	0.00082	0.00082	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
45819510	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.33333333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520		16.7	16.5	99		0	0	0
45819511	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	delta-BHC	GCS16A	TLS	319-86-8		0.017	mg/kg	0.00074	0.00074	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
45819512	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Dieldrin	GCS16A	TLS	60-57-1		0.017	mg/kg	0.0006	0.0006	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	99	0	0	0	0
45819513	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Endosulfan I	GCS16A	TLS	959-98-8		0.016	mg/kg	0.00046	0.00046	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	96	0	0	0	0
45819514	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Endosulfan II	GCS16A	TLS	33213-65-9		0.017	mg/kg	0.0005	0.0005	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
45819515	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.018	mg/kg	0.00072	0.00072	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	0	0	0	0
45819516	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Endrin	GCS16A	TLS	72-20-8		0.017	mg/kg	0.00073	0.00073	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
45819517	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.016	mg/kg	0.00075	0.00075	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	95	0	0	0	0
45819518	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Endrin ketone	GCS16A	TLS	53494-70-5		0.018	mg/kg	0.00064	0.00064	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	0	0	0	0
45819519	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.017	mg/kg	0.00059	0.00059	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	102	0	0	0	0
45819520	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.017	mg/kg	0.00071	0.00071	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	0	0	0	0
45819521	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Heptachlor	GCS16A	TLS	76-44-8		0.016	mg/kg	0.0006	0.0006	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	97	0	0	0	0
45819522	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.017	mg/kg	0.00083	0.00083	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	0	0	0	0
45819523	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Methoxychlor	GCS16A	TLS	72-43-5	J	0.017	mg/kg	0.001	0.001	0.02	0.02	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
45819524	LCS for HBN 350290 [EXTO]17 290	492690	LCS	SW8081 A	6/3/2007		8081A_S_EX	SB	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.33333333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520		16.7	15.5	93		0	0	0
45819525	LCS for HBN 350371 [EXTO]17 294	492730	LCS	SW8081 A	6/4/2007		8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000504	mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000504	101	0	0	0	0
45819526	LCS for HBN 350371 [EXTO]17 294	492730	LCS	SW8081 A	6/4/2007		8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000477	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000477	95	0	0	0	0
45819527	LCS for HBN 350371 [EXTO]17 294	492730	LCS	SW8081 A	6/4/2007		8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000526	mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000526	105	0	0	0	0
45819528	LCS for HBN 350371 [EXTO]17 294	492730	LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000396	mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000396	79	0	0	0	0
45819529	LCS for HBN 350371 [EXTO]17 294	492730	LCS	SW8081 A	6/4/2007		8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000478	mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000478	96	0	0	0	0
45819530	LCS for HBN 350371 [EXTO]17 294	492730	LCS	SW8081 A	6/4/2007		8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000497	mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000497	99	0	0	0	0
45819531	LCS for HBN 350371 [EXTO]17 294	492730	LCS	SW8081 A	6/4/2007		8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000505	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000505	101	0	0	0	0
45819532	LCS for HBN 350371 [EXTO]17 294	492730	LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520		0.5	0.314	63		0	0	0
45819533	LCS for HBN 350371 [EXTO]17 294	492730	LCS	SW8081 A	6/4/2007		8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000497	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000497	99	0	0	0	0
45819534	LCS for HBN 350371 [EXTO]17 294	492730	LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000489	mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000489	98	0	0	0	0
45819535	LCS for HBN 350371 [EXTO]17 294	492730	LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000474	mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000474	95	0	0	0	0
45819536	LCS for HBN 350371 [EXTO]17 294	492730	LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000501	mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000501	100	0	0	0	0
45819537	LCS for HBN 350371 [EXTO]17 294	492730	LCS	SW8081 A	6/4/2007		8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.00053	mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.00053	106	0	0	0	0

458195384	LCS for HBN 350371 [EXTOS17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000515	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000515	103	0	0	0	0
458195384	LCS for HBN 350371 [EXTOS17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000475	mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000475	95	0	0	0	0
458195484	LCS for HBN 350371 [EXTOS17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.000526	mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000526	105	0	0	0	0
458195481	LCS for HBN 350371 [EXTOS17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000501	mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000501	100	0	0	0	0
458195421	LCS for HBN 350371 [EXTOS17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000514	mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000514	103	0	0	0	0
458195481	LCS for HBN 350371 [EXTOS17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000416	mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000416	83	0	0	0	0
458195481	LCS for HBN 350371 [EXTOS17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000489	mg/L	0.000004	0.000004	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000489	98	0	0	0	0
458195481	LCS for HBN 350371 [EXTOS17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5		0.000503	mg/L	0.0000055	0.0000055	0.0005	0.0005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000503	101	0	0	0	0
458195481	LCS for HBN 350371 [EXTOS17 294	492730	LCS	SW8081 A	6/4/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520		0.5	0.384	77		0	0	0
458195421	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7		0.067	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.067	67	0	0	0	0
458195481	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.075	mg/L	0.000406	0.000406	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	0	0	0	0
458195481	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		100	85.3	85		0	0	0
458195501	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.071	mg/L	0.000042	0.000042	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.071	71	0	0	0	0
458195511	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.079	mg/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.079	79	0	0	0	0
458195521	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.077	mg/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.077	77	0	0	0	0
458195531	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.086	mg/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.086	86	0	0	0	0
458195541	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.084	mg/L	0.000464	0.000464	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.084	84	0	0	0	0
458195551	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.08	mg/L	0.00041	0.00041	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.08	80	0	0	0	0
458195581	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.065	mg/L	0.000343	0.000343	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.065	65	0	0	0	0
458195621	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.07	mg/L	0.000344	0.000344	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.07	70	0	0	0	0
458195581	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		50	33.9	68		0	0	0
458195581	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		100	49.1	49		0	0	0
458195601	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.062	mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.062	62	0	0	0	0
458195681	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.074	mg/L	0.000267	0.000267	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.074	74	0	0	0	0
458195621	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.075	mg/L	0.000522	0.000522	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	0	0	0	0
458195681	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.08	mg/L	0.00208	0.00208	0.02	0.02	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.08	80	0	0	0	0
458195641	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.067	mg/L	0.0004	0.0004	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.067	67	0	0	0	0
458195681	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.079	mg/L	0.000284	0.000284	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.079	79	0	0	0	0
458195681	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.075	mg/L	0.000366	0.000366	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	0	0	0	0
458195621	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.088	mg/L	0.000408	0.000408	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.088	88	0	0	0	0
458195681	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.065	mg/L	0.000786	0.000786	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.065	65	0	0	0	0
458195681	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.082	mg/L	0.000346	0.000346	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.082	82	0	0	0	0
458195701	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.075	mg/L	0.000564	0.000564	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.101	0.075	74	0	0	0	0
458195711	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.036	mg/L	0.00201	0.00201	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.036	36	0	0	0	0
458195721	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.072	mg/L	0.000135	0.000135	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	0	0	0	0
458195731	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.071	mg/L	0.0000884	0.0000884	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.071	71	0	0	0	0
458195741	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.08	mg/L	0.000371	0.000371	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.08	80	0	0	0	0
458195751	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.04	mg/L	0.000556	0.000556	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.04	40	0	0	0	0
458195761	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.074	mg/L	0.000102	0.000102	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.074	74	0	0	0	0
458195771	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.082	mg/L	0.00205	0.00205	0.05	0.02	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.082	82	0	0	0	0
458195781	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	E	0.276	mg/L	0.00121	0.00121	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.276	276	0	0	0	0
458195791	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.00133	1	0	0	0	0
458195801	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.074	mg/L	0.00008	0.0000796	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.074	74	0	0	0	0
458195811	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.082	mg/L	0.00015	0.00015	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.082	82	0	0	0	0
458195821	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.11	mg/L	0.000165	0.000165	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.11	110	0	0	0	0
458195831	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.027	mg/L	0.000141	0.000141	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.027	27	0	0	0	0
458195841	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.089	mg/L	0.000666	0.0000662	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.089	89	0	0	0	0
458195881	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.032	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.032	32	0	0	0	0
458195881	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.068	mg/L	0.000442	0.000442	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.068	68	0	0	0	0
458195921	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.078	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.078	78	0	0	0	0
458195981	LCS for HBN 350372 [EXTOS17 296	492733	LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.08	mg/L	0.000241	0.000241	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.08	80	0	0	0	0

45819588	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroeth yl)ether	MSSV5	JAR3	111-44-4		0.069 mg/L	0.00047	0.00047	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.069	69	0	0	0	0	0
45819589	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroiso propyl)eth er	MSSV5	JAR3	108-60-1		0.07 mg/L	0.000528	0.000528	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.07	70	0	0	0	0	0
45819590	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.069 mg/L	0.00191	0.00191	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.069	69	0	0	0	0	0
45819592	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.071 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.071	71	0	0	0	0	0
45819593	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Caprolact am	MSSV5	JAR3	105-60-2		0.029 mg/L	0.00258	0.00258	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.029	29	0	0	0	0	0
45819594	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.072 mg/L	0.000293	0.000293	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	0	0	0	0	0
45819595	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.074 mg/L	0.000556	0.0000563	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.098	0.074	76	0	0	0	0	0
45819596	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Dibenz(a,h)anthrac ene	MSSV5	JAR3	53-70-3		0.031 mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.031	31	0	0	0	0	0
45819597	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Dibenzofu ran	MSSV5	JAR3	132-64-9		0.076 mg/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.076	76	0	0	0	0	0
45819598	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.087 mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.087	87	0	0	0	0	0
45819599	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.085 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.085	85	0	0	0	0	0
45819600	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.077 mg/L	0.000944	0.000944	0.01	0.005	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.077	77	0	0	0	0	0
45819601	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.072 mg/L	0.000889	0.000889	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	0	0	0	0	0
45819602	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Fluoranthe ne	MSSV5	JAR3	206-44-0		0.075 mg/L	0.000155	0.000155	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	0	0	0	0	0
45819603	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.077 mg/L	0.00011	0.00011	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.077	77	0	0	0	0	0
45819604	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Hexachlor obenzene	MSSV5	JAR3	118-74-1		0.074 mg/L	0.000256	0.000256	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.074	74	0	0	0	0	0
45819605	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Hexachlor ocyclopent adiene	MSSV5	JAR3	77-47-4		0.039 mg/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.039	39	0	0	0	0	0
45819606	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Hexachlor oethane	MSSV5	JAR3	67-72-1		0.052 mg/L	0.000842	0.000842	0.01	0.005	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.052	52	0	0	0	0	0
45819607	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.015 mg/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.015	15	0	0	0	0	0
45819608	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Isophoron e	MSSV5	JAR3	78-59-1		0.081 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.081	81	0	0	0	0	0
45819609	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.059 mg/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.059	59	0	0	0	0	0
45819610	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Nitrobenz ene	MSSV5	JAR3	98-95-3		0.073 mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.073	73	0	0	0	0	0
45819611	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Nitrobenz ene-d5	MSSV5	JAR3	4165-60-0			0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		50	39.1	78		0	0	0	0
45819612	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	n-Nitrosodi methylami ne	MSSV5	JAR3	62-75-9		0.027 mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.027	27	0	0	0	0	0
45819613	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	n-Nitrosodi-n-propylami ne	MSSV5	JAR3	621-64-7		0.086 mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.086	86	0	0	0	0	0
45819614	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	n-Nitrosodip henylamin e	MSSV5	JAR3	86-30-6		0.075 mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.098	0.075	76	0	0	0	0	0
45819615	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.066 mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.066	66	0	0	0	0	0
45819616	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Pentachlo rophenol	MSSV5	JAR3	87-86-5		0.084 mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.084	84	0	0	0	0	0
45819617	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Phenanthr ene	MSSV5	JAR3	85-01-8		0.073 mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.073	73	0	0	0	0	0
45819618	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.03 mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.03	30	0	0	0	0	0
45819619	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		100	26.3	26		0	0	0	0
45819620	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.066 mg/L	0.00009	0.0000899	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.066	66	0	0	0	0	0
45819621	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	J	0.00512 mg/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.00512	5	0	0	0	0	0
45819622	LCS for HBN 350372 [EXTO/17 296	492733 LCS	SW8270 C	6/4/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0					0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		50	33.3	67		0	0	0	0
45819623	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,1,1,2-Tetrachlo oethane	MSV6	KCB	630-20-6		0.031 mg/L	0.000086	0.0000864	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.031	126	0	0	0	0	0
45819624	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,1,1-Trichloroet hane	MSV6	KCB	71-55-6		0.026 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	102	0	0	0	0	0
45819625	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,1,2,2-Tetrachlo oethane	MSV6	KCB	79-34-5		0.024 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	0	0	0	0	0
45819626	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,1,2-Trichloroet hane	MSV6	KCB	79-00-5		0.026 mg/L	0.000068	0.0000677	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	106	0	0	0	0	0
45819627	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,1-Dichloroet hane	MSV6	KCB	75-34-3		0.024 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	97	0	0	0	0	0
45819628	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,1-Dichloroet hane	MSV6	KCB	75-35-4		0.026 mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	106	0	0	0	0	0
45819629	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,1-Dichloropr opene	MSV6	KCB	563-58-6		0.027 mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0	0
45819630	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,2,3-Trichloropr opane	MSV6	KCB	96-18-4		0.024 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	94	0	0	0	0	0
45819631	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,2,4-Trichlorob enzene	MSV6	KCB	120-82-1		0.029 mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	115	0	0	0	0	0
45819632	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,2,4-Trimethylb enzene	MSV6	KCB	95-63-6		0.027 mg/L	0.00008	0.0000795	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0	0
45819633	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,2-Dibromo-3-chloropro ane	MSV6	KCB	96-12-8		0.026 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	103	0	0	0	0	0
45819634	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,2-Dibromoet hane	MSV6	KCB	106-93-4		0.029 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	114	0	0	0	0	0
45819635	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,2-Dichlorob enzene	MSV6	KCB	95-50-1		0.027 mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0	0
45819636	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,2-Dichloroet hane	MSV6	KCB	107-06-2		0.022 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	90	0	0	0	0	0
45819637	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,2-Dichloroet hane-d4	MSV6	KCB	17060-07-0			0		0		1	1	SUR	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494		50	40.4	81		0	0	0	0
45819638	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,2-Dichloropr opane	MSV6	KCB	78-87-5		0.026 mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	102	0	0	0	0	0
45819639	LCS for HBN 350484 [MSV/107 66]	492289 LCS	SW8260 B	6/5/2007	NONE	W	1,3,5-Trimethylb enzene	MSV6	KCB	108-67-8		0.028 mg/L	0.000086	0.0000855	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	112	0	0	0	0	0

45819640	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1		0.026	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	104	0	0	0	0
45819641	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9		0.027	mg/L	0.000065	0.0000647	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	108	0	0	0	0
45819642	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7		0.027	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
45819643	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7		0.027	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45819644	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3		0.029	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	118	0	0	0	0
45819645	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0	0	0	0	0	0
45819646	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8		0.025	mg/L	0.000092	0.0000922	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	101	0	0	0	0
45819647	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6		0.03	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	119	0	0	0	0
45819648	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4				0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	49.9	100		0	0	0	0
45819649	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4		0.025	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	102	0	0	0	0
45819650	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6		0.029	mg/L	0.000664	0.0000639	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	116	0	0	0	0
45819651	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1		0.027	mg/L	0.000088	0.0000882	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
45819652	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Acetone	MSV6	KCB	67-64-1		0.039	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.039	156	0	0	0	0
45819653	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8		0.129	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.125	0.129	103	0	0	0	0
45819654	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1		0.12	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.125	0.12	96	0	0	0	0
45819655	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Benzene	MSV6	KCB	71-43-2		0.027	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45819656	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1		0.024	mg/L	0.000091	0.0000914	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	94	0	0	0	0
45819657	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4		0.027	mg/L	0.00008	0.0000796	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	108	0	0	0	0
45819658	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2		0.027	mg/L	0.000066	0.0000655	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	106	0	0	0	0
45819659	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9		0.024	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	97	0	0	0	0
45819660	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0		0.028	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	110	0	0	0	0
45819661	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5		0.026	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	106	0	0	0	0
45819662	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7		0.027	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	110	0	0	0	0
45819663	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3		0.027	mg/L	0.000061	0.0000607	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
45819664	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3		0.024	mg/L	0.000063	0.0000629	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	95	0	0	0	0
45819665	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3		0.028	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	113	0	0	0	0
45819666	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2		0.025	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	100	0	0	0	0
45819667	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5		0.026	mg/L	0.000065	0.0000649	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	104	0	0	0	0
45819668	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7		0.028	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	112	0	0	0	0
45819669	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1		0.027	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	108	0	0	0	0
45819670	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7				0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	44.8	90		0	0	0	0
45819671	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3		0.027	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45819672	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8		0.027	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	110	0	0	0	0
45819673	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4		0.029	mg/L	0.000077	0.0000773	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	118	0	0	0	0
45819674	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3		0.03	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	119	0	0	0	0
45819675	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8		0.03	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	120	0	0	0	0
45819676	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2		0.059	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.05	0.059	118	0	0	0	0
45819677	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9		0.024	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	0	0	0	0
45819678	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Methyl iodide	MSV6	KCB	74-88-4		0.032	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.032	129	0	0	0	0
45819679	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2		0.032	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.032	127	0	0	0	0
45819680	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2		0.025	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	101	0	0	0	0
45819681	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3		0.029	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	114	0	0	0	0
45819682	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8		0.027	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45819683	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1		0.027	mg/L	0.000388	0.0000878	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45819684	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6		0.03	mg/L	0.000358	0.0000584	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	122	0	0	0	0
45819685	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8		0.029	mg/L	0.000382	0.0000824	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	114	0	0	0	0
45819686	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Styrene	MSV6	KCB	100-42-5		0.031	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.031	123	0	0	0	0
45819687	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4		0.025	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	98	0	0	0	0
45819688	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6		0.028	mg/L	0.000565	0.0000852	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	110	0	0	0	0
45819689	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4		0.031	mg/L	0.000381	0.0000805	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.031	124	0	0	0	0
45819690	LCS for HBN 350494 [MSV/107 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Toluene	MSV6	KCB	108-88-3		0.028	mg/L	0.000393	0.0000832	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	111	0	0	0	0

45819661	LCS for HBN 350494 [MSV/1070 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5		0		0		1	1	SUR	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	50	52.3	105		0	0	0
45819662	LCS for HBN 350494 [MSV/1070 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	trans-1,2-Dichloroet hene	MSV6	KCB	156-60-5	0.024 mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0.025	0.024	96	0	0	0	0
45819663	LCS for HBN 350494 [MSV/1070 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	trans-1,3-Dichloropr opene	MSV6	KCB	10061-02-6	0.025 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0.025	0.025	98	0	0	0	0
45819664	LCS for HBN 350494 [MSV/1070 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	0.022 mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0.025	0.022	89	0	0	0	0
45819665	LCS for HBN 350494 [MSV/1070 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Trichloroet hene	MSV6	KCB	79-01-6	0.026 mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0.025	0.026	105	0	0	0	0
45819666	LCS for HBN 350494 [MSV/1070 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Trichlorofl uoromeths ne	MSV6	KCB	75-69-4	0.026 mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0.025	0.026	104	0	0	0	0
45819667	LCS for HBN 350494 [MSV/1070 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Trichlorotr ifluoroeths ne	MSV6	KCB	76-13-1	0.028 mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0.025	0.028	113	0	0	0	0
45819668	LCS for HBN 350494 [MSV/1070 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	0.024 mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0.025	0.024	98	0	0	0	0
45819669	LCS for HBN 350494 [MSV/1070 66]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	0.027 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0.025	0.027	106	0	0	0	0
45819700	LCS for HBN 350507 [MSV/1070 68]	492289	LCS	SWR260 8	6/5/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	0.089 mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0.075	0.089	119	0	0	0	0
45819701	LCS for HBN 350507 [MSV/1070 68]	492361	LCS	SWR260 8	6/5/2007	NONE	W	1,2-Dichloroet hane-d4	MSV5	KCB	17060-07-0		0		0		1	1	SUR	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350507	50	48.4	97		0	0	0
45819702	LCS for HBN 350507 [MSV/1070 68]	492361	LCS	SWR260 8	6/5/2007	NONE	W	2-Chloroeth ylvinyl ether	MSV5	KCB	110-75-8	0.017 mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350507	0.025	0.017	69	0	0	0	0
45819703	LCS for HBN 350507 [MSV/1070 68]	492361	LCS	SWR260 8	6/5/2007	NONE	W	4-Bromofluo robenzene	MSV5	KCB	460-00-4		0		0		1	1	SUR	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350507	50	43.3	87		0	0	0
45819704	LCS for HBN 350507 [MSV/1070 68]	492361	LCS	SWR260 8	6/5/2007	NONE	W	Dibromofl uoromeths ne	MSV5	KCB	1868-53-7		0		0		1	1	SUR	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350507	50	45.2	90		0	0	0
45819705	LCS for HBN 350507 [MSV/1070 68]	492361	LCS	SWR260 8	6/5/2007	NONE	W	Toluene d8	MSV5	KCB	2037-26-5		0		0		1	1	SUR	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350507	50	45.4	91		0	0	0
45819706	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,1,1,2-Tetrachloe ethane	MSV5	DLB	630-20-6	1.36 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.36	109	0	0	0	0
45819707	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,1,1-Trichloroet hane	MSV5	DLB	71-55-6	1.12 mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45819708	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,1,2,2-Tetrachloe ethane	MSV5	DLB	79-34-5	1.12 mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45819709	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,1,2-Trichloroet hane	MSV5	DLB	79-00-5	1.15 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.15	92	0	0	0	0
45819710	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,1-Dichloroet hane	MSV5	DLB	75-34-3	1.12 mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45819711	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,1-Dichloroet hene	MSV5	DLB	75-35-4	1.15 mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.15	92	0	0	0	0
45819712	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,1-Dichloropr opene	MSV5	DLB	563-58-6	1.17 mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.17	94	0	0	0	0
45819713	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,2,3-Trichloro propane	MSV5	DLB	96-18-4	1.12 mg/kg	0.000245	0.012	0.005	0.1	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45819714	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,2,4-Trichlorob enzene	MSV5	DLB	120-82-1	1.35 mg/kg	0.000327	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.35	108	0	0	0	0
45819715	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,2,4-Trimethylb enzene	MSV5	DLB	95-63-6	1.29 mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
45819716	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,2-Dibromo-3-chloropro ane	MSV5	DLB	96-12-8	1.14 mg/kg	0.000866	0.043	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.14	91	0	0	0	0
45819717	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,2-Dibromoet hane	MSV5	DLB	106-93-4	1.19 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45819718	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,2-Dichlorob enzene	MSV5	DLB	95-50-1	1.23 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.23	98	0	0	0	0
45819719	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,2-Dichloroet hane	MSV5	DLB	107-06-2	1.06 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.06	85	0	0	0	0
45819720	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,2-Dichloroet hane-d4	MSV5	DLB	17060-07-0		0		0		1	50	SUR	6/14/2007	1/5/1900	GCAL	4	351047	2500	2120	85		0	0	0
45819721	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,2-Dichloropr opane	MSV5	DLB	78-87-5	1.11 mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.11	89	0	0	0	0
45819722	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,3,5-Trimethylb enzene	MSV5	DLB	108-67-8	1.32 mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.32	106	0	0	0	0
45819723	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,3-Dichlorob enzene	MSV5	DLB	541-73-1	1.19 mg/kg	0.000236	0.012	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45819724	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,3-Dichloropr opane	MSV5	DLB	142-28-9	1.19 mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45819725	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	1,4-Dichlorob enzene	MSV5	DLB	106-46-7	1.25 mg/kg	0.000421	0.021	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.25	100	0	0	0	0
45819726	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	2,2-Dichloropr opane	MSV5	DLB	594-20-7	1.19 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45819727	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	2-Butanone	MSV5	DLB	78-93-3	1.28 mg/kg	0.000312	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.28	102	0	0	0	0
45819728	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	2-Chloroeth ylvinyl ether	MSV5	DLB	110-75-8	U 0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	NA - 2CEV not reported from this 4 batch	351047	0	1.25	0	0	0	0	0
45819729	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	2-Chlorotolu ene	MSV5	DLB	95-49-8	1.2 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.2	96	0	0	0	0
45819730	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	2-Hexanone	MSV5	DLB	591-78-6	1.25 mg/kg	0.000826	0.041	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.25	100	0	0	0	0
45819731	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	4-Bromofluo robenzene	MSV5	DLB	460-00-4		0		0		1	50	SUR	6/14/2007	1/5/1900	GCAL	4	351047	2500	2330	93		0	0	0
45819732	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	4-Chlorotolu ene	MSV5	DLB	106-43-4	1.19 mg/kg	0.000325	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45819733	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	4-Isopropyltolu ene	MSV5	DLB	99-87-6	1.34 mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.34	107	0	0	0	0
45819734	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	4-Methyl-2-pentanone	MSV5	DLB	108-10-1	1.28 mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.28	102	0	0	0	0
45819735	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Acetone	MSV5	DLB	67-64-1	1.77 mg/kg	0.000374	0.019	0.025	1.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.77	142	0	0	0	0
45819736	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Acrolein	MSV5	DLB	107-02-8	6.14 mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	6.25	6.14	98	0	0	0	0
45819737	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Acrylonitrile	MSV5	DLB	107-13-1	5.98 mg/kg	0.000712	0.036	0.025	1.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	6.25	5.98	96	0	0	0	0
45819738	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Benzene	MSV5	DLB	71-43-2	1.13 mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0
45819739	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Bromobenzene	MSV5	DLB	108-86-1	1.13 mg/kg	0.000235	0.012	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0
45819740	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Bromodichloromethane	MSV5	DLB	75-27-4	1.21 mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.21	97	0	0	0	0
45819741	LCS for HBN 351047 [MSV/1080 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Bromoform	MSV5	DLB	75-25-2	1.1 mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.1	88	0	0	0	0

45819742	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Bromomethane	MSV6	DLB	74-83-9	0.96	mg/kg	0.00151	0.075	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	0.96	77	0	0	0	0
45819743	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Carbon disulfide	MSV6	DLB	75-15-0	1.22	mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.22	98	0	0	0	0
45819744	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Carbon tetrachloride	MSV6	DLB	56-23-5	1.19	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45819745	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Chlorobenzene	MSV6	DLB	108-90-7	1.18	mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.18	94	0	0	0	0
45819746	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Chloroethane	MSV6	DLB	75-00-3	1.24	mg/kg	0.000606	0.03	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.24	99	0	0	0	0
45819747	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Chloroform	MSV6	DLB	67-66-3	1.08	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.08	86	0	0	0	0
45819748	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Chloromethane	MSV6	DLB	74-87-3	1.22	mg/kg	0.000464	0.023	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.22	98	0	0	0	0
45819749	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2	1.13	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0
45819750	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5	1.15	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	0	0	0	0
45819751	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Cyclohexane	MSV6	DLB	110-82-7	1.19	mg/kg	0.00111	0.055	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45819752	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Dibromochloromethane	MSV6	DLB	124-48-1	1.13	mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0
45819753	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Dibromofluoromethane	MSV6	DLB	1868-53-7			0		0		1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2310	92		0	0	0
45819754	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Dibromomethane	MSV6	DLB	74-95-3	1.17	mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	0	0	0	0
45819755	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Dichlorodifluoromethane	MSV6	DLB	75-71-8	1.3	mg/kg	0.000364	0.018	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.3	104	0	0	0	0
45819756	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Ethylbenzene	MSV6	DLB	100-41-4	1.29	mg/kg	0.000207	0.01	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
45819757	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Hexachlorobutadiene	MSV6	DLB	87-68-3	1.37	mg/kg	0.00125	0.062	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.37	110	0	0	0	0
45819758	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8	1.31	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.31	105	0	0	0	0
45819759	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	m,p-Xylene	MSV6	DLB	136777-61-2	2.52	mg/kg	0.000398	0.02	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	2.5	2.52	101	0	0	0	0
45819760	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Methyl Acetate	MSV6	DLB	79-20-9	1.08	mg/kg	0.00153	0.076	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.08	86	0	0	0	0
45819761	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Methyl Iodide	MSV6	DLB	74-88-4	1.4	mg/kg	0.000906	0.045	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.4	112	0	0	0	0
45819762	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Methylcyclohexane	MSV6	DLB	108-87-2	1.33	mg/kg	0.00037	0.019	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	0	0	0	0
45819763	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Methylene chloride	MSV6	DLB	75-09-2	1.18	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.18	94	0	0	0	0
45819764	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Naphthalene	MSV6	DLB	91-20-3	1.38	mg/kg	0.000376	0.019	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.38	110	0	0	0	0
45819765	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	n-Butylbenzene	MSV6	DLB	104-51-8	1.29	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
45819766	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	n-Propylbenzene	MSV6	DLB	103-65-1	1.28	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.28	102	0	0	0	0
45819767	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	o-Xylene	MSV6	DLB	95-47-6	1.29	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
45819768	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	sec-Butylbenzene	MSV6	DLB	135-98-8	1.33	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	0	0	0	0
45819769	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Styrene	MSV6	DLB	100-42-5	1.33	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	0	0	0	0
45819770	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4	1.1	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.1	88	0	0	0	0
45819771	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	tert-Butylbenzene	MSV6	DLB	98-06-6	1.33	mg/kg	0.000252	0.013	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	0	0	0	0
45819772	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Tetrachloroethene	MSV6	DLB	127-18-4	1.27	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.27	102	0	0	0	0
45819773	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Toluene	MSV6	DLB	108-88-3	1.16	mg/kg	0.00055	0.028	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.16	93	0	0	0	0
45819774	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Toluene d8	MSV6	DLB	2037-26-5			0		0		1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2520	101		0	0	0
45819775	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5	1.12	mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45819776	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6	1.09	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.09	87	0	0	0	0
45819777	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6	1.12	mg/kg	0.000721	0.036	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45819778	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Trichloroethene	MSV6	DLB	79-01-6	1.09	mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.09	87	0	0	0	0
45819779	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Trichlorofluoromethane	MSV6	DLB	75-69-4	1.19	mg/kg	0.000252	0.013	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45819780	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Trichlorotrifluoroethane	MSV6	DLB	76-13-1	1.27	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.27	102	0	0	0	0
45819781	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Vinyl acetate	MSV6	DLB	108-05-4	1.18	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.18	94	0	0	0	0
45819782	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Vinyl chloride	MSV6	DLB	75-01-4	1.19	mg/kg	0.000351	0.018	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45819783	LCS for HBN 351047 [MSV/1026 26]	496436	LCS	SWR260 8	6/12/2007	NONE	SB	Xylene (total)	MSV6	DLB	1330-20-7	3.81	mg/kg	0.000572	0.029	0.01	0.5	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	3.75	3.81	102	0	0	0	0
45819784	LCS for HBN 351235 [MSV/1026 26]	497592	LCS	SWR260 8	6/15/2007	NONE	SB	1,2-Dichloroethane-d4	MSV0	ADI	17060-07-0			0		0		1	50	SUR	6/15/2007	1/0/1900	GCAL	4	351235	2500	2680	106		0	0	0
45819785	LCS for HBN 351235 [MSV/1026 26]	497592	LCS	SWR260 8	6/15/2007	NONE	SB	2-Chloroethyl vinyl ether	MSV0	ADI	110-75-8	1.31	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	6/15/2007	1/0/1900	GCAL	4	351235	0	1.25	1.31	105	0	0	0	0
45819786	LCS for HBN 351235 [MSV/1026 26]	497592	LCS	SWR260 8	6/15/2007	NONE	SB	4-Bromofluorobenzene	MSV0	ADI	460-00-4			0		0		1	50	SUR	6/15/2007	1/0/1900	GCAL	4	351235	2500	2650	106		0	0	0
45819787	LCS for HBN 351235 [MSV/1026 26]	497592	LCS	SWR260 8	6/15/2007	NONE	SB	Dibromofluoromethane	MSV0	ADI	1868-53-7			0		0		1	50	SUR	6/15/2007	1/0/1900	GCAL	4	351235	2500	2920	117		0	0	0
45819788	LCS for HBN 351235 [MSV/1026 26]	497592	LCS	SWR260 8	6/15/2007	NONE	SB	Toluene d8	MSV0	ADI	2037-26-5			0		0		1	50	SUR	6/15/2007	1/0/1900	GCAL	4	351235	2500	2820	113		0	0	0
45819789	LCS for HBN 350286 [EXT0/17 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SX	SB	1,2Diphenylhydrazine/Azobenzene	MSV5	JAR3	122-66-7	2.74	mg/kg	0.00594	0.00594	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.74	82	492672	0	3.33	2.39	72	14
45819790	LCS for HBN 350286 [EXT0/17 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SX	SB	2,4,5-Trichlorophenol	MSV5	JAR3	95-95-4	2.27	mg/kg	0.00748	0.00748	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	492672	0	3.33	2.25	68	0.9
45819791	LCS for HBN 350286 [EXT0/17 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SX	SB	2,4,6-Tribromophenol	MSV5	JAR3	118-79-6			0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	3330	1740	52	492672		3330	1780	53	2
45819792	LCS for HBN 350286 [EXT0/17 26]	492673	LCSD	SWR270 C	6/3/2007	8270C_SX	SB	2,4,6-Trichlorophenol	MSV5	JAR3	88-06-2	2.24	mg/kg	0.00571	0.00571	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.24	67	492672	0	3.33	2.33	70	4

458197	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSVS	JAR3	120-83-2		2.07	mg/kg	0.0248	0.025	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.07	62	492672	0	3.33	2.02	61	2
458197	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSVS	JAR3	105-67-9		2.1	mg/kg	0.0544	0.054	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.1	63	492672	0	3.33	2.1	63	0
458197	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSVS	JAR3	51-28-5	J	1.09	mg/kg	0.019	0.019	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.09	33	492672	0	3.33	1.21	36	10
458197	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSVS	JAR3	121-14-2		1.84	mg/kg	0.0369	0.027	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.84	55	492672	0	3.33	1.89	57	3
458197	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSVS	JAR3	606-20-2		2.15	mg/kg	0.0057	0.0057	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.15	65	492672	0	3.33	2.13	64	0.9
458197	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSVS	JAR3	91-58-7		2.47	mg/kg	0.0242	0.024	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.47	74	492672	0	3.33	2.57	77	4
458197	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	2-Chlorophenol	MSSVS	JAR3	95-57-8		2.11	mg/kg	0.0248	0.025	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.11	63	492672	0	3.33	2.08	62	1
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSVS	JAR3	321-60-8				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		1670	1250	75	492672		1670	1340	80	7
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	2-Fluorophenol	MSSVS	JAR3	367-12-4				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		3330	2490	75	492672		3330	2390	72	4
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSVS	JAR3	91-57-6		2.17	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.17	65	492672	0	3.33	2.12	64	2
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	2-Nitroaniline	MSSVS	JAR3	88-74-4		2.07	mg/kg	0.00755	0.00755	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.07	62	492672	0	3.33	2.13	64	3
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	2-Nitrophenol	MSSVS	JAR3	88-75-5		2.33	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.33	70	492672	0	3.33	2.29	69	2
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSVS	JAR3	91-94-1		2.07	mg/kg	0.056	0.056	0.66	0.66	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.07	62	492672	0	3.33	2.24	67	8
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	3-Nitroaniline	MSSVS	JAR3	99-09-2	J	1.4	mg/kg	0.00659	0.00659	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.4	42	492672	0	3.33	1.49	45	6
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSVS	JAR3	534-52-1		2.1	mg/kg	0.0125	0.013	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.1	63	492672	0	3.33	2.34	70	11
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSVS	JAR3	101-55-3		2.79	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.79	84	492672	0	3.33	2.79	84	0
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSVS	JAR3	59-50-7		1.93	mg/kg	0.00992	0.00992	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.93	58	492672	0	3.33	1.85	56	4
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	4-Chloroaniline	MSSVS	JAR3	106-47-8		1.22	mg/kg	0.0408	0.041	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.22	37	492672	0	3.33	1.19	36	2
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSVS	JAR3	7005-72-3		2.29	mg/kg	0.00465	0.00465	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	492672	0	3.33	2.31	69	0.9
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	4-Nitroaniline	MSSVS	JAR3	100-01-6	J	1.36	mg/kg	0.0386	0.039	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.37	1.36	40	492672	0	3.37	1.54	46	12
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	4-Nitrophenol	MSSVS	JAR3	100-02-7	J	1.66	mg/kg	0.00826	0.00826	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.66	50	492672	0	3.33	1.81	54	9
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Acenaphthene	MSSVS	JAR3	83-32-9		2.27	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	492672	0	3.33	2.36	71	4
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Acenaphthylene	MSSVS	JAR3	208-96-8		2.29	mg/kg	0.0072	0.0072	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	492672	0	3.33	2.39	72	4
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Acetophenone	MSSVS	JAR3	98-86-2		2.02	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.02	61	492672	0	3.33	1.94	58	4
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Aniline	MSSVS	JAR3	62-53-3		1.73	mg/kg	0.0427	0.043	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.73	52	492672	0	3.33	1.63	49	6
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Anthracene	MSSVS	JAR3	120-12-7		2.33	mg/kg	0.00496	0.00496	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.33	70	492672	0	3.33	2.39	72	3
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSVS	JAR3	1912-24-9		2.11	mg/kg	0.0159	0.016	1.67	0.66	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.11	63	492672	0	3.33	2.33	70	10
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzaldehyde	MSSVS	JAR3	100-52-7		3.85	mg/kg	0.0263	0.026	0.66	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.85	116	492672	0	3.33	3.73	112	3
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzidine	MSSVS	JAR3	92-87-5	J	0.481	mg/kg	0.314	0.314	1.32	1.32	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	0.481	14	492672	0	3.33	0.484	15	0.6
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSVS	JAR3	56-55-3		2.38	mg/kg	0.00594	0.00594	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.38	71	492672	0	3.33	2.29	69	4
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSVS	JAR3	50-32-8		2.48	mg/kg	0.00765	0.00765	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.48	74	492672	0	3.33	2.59	78	4
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSVS	JAR3	205-99-2		2.42	mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.42	73	492672	0	3.33	2.72	82	12
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSVS	JAR3	191-24-2		3.17	mg/kg	0.0267	0.027	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.17	95	492672	0	3.33	1.31	39	83
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSVS	JAR3	207-08-9		2.31	mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.31	69	492672	0	3.33	2.49	75	8
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzoic acid	MSSVS	JAR3	65-85-0	J	1.27	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.27	38	492672	0	3.33	1.19	36	7
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Benzyl alcohol	MSSVS	JAR3	100-51-6		2.08	mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.08	62	492672	0	3.33	1.95	59	6
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Biphenyl	MSSVS	JAR3	92-52-4		1.95	mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.95	59	492672	0	3.33	1.83	55	6
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSVS	JAR3	111-91-1		2.29	mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	492672	0	3.33	2.29	69	0
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSVS	JAR3	111-44-4		2.36	mg/kg	0.0359	0.036	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.36	71	492672	0	3.33	2.24	67	5
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSVS	JAR3	108-60-1		2.22	mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.22	67	492672	0	3.33	2.13	64	4
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSVS	JAR3	117-81-7		2.14	mg/kg	0.0157	0.016	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.14	64	492672	0	3.33	2.2	66	3
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSVS	JAR3	85-68-7		2.48	mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.48	74	492672	0	3.33	2.49	75	0.4
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Caprolactam	MSSVS	JAR3	105-60-2		1.69	mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.69	51	492672	0	3.33	1.58	47	7
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Carbazole	MSSVS	JAR3	86-74-8		1.88	mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.88	56	492672	0	3.33	2.19	66	15
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Chrysene	MSSVS	JAR3	218-01-9		2.48	mg/kg	0.0105	0.011	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.48	76	492672	0	3.27	2.67	82	7
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSVS	JAR3	53-70-3		3.02	mg/kg	0.0308	0.031	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.02	91	492672	0	3.33	1.44	43	71
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Dibenzofuran	MSSVS	JAR3	132-64-9		2.26	mg/kg	0.00424	0.00424	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.26	68	492672	0	3.33	2.28	68	0.9
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Diethyl phthalate	MSSVS	JAR3	84-66-2		2.02	mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.02	61	492672	0	3.33	2	60	1
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSVS	JAR3	131-11-3		2.19	mg/kg	0.0196	0.02	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.19	66	492672	0	3.33	2.27	68	4
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSVS	JAR3	84-74-2		1.85	mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.85	56	492672	0	3.33	2.22	67	18
458196	LCSD for HBN 350286 [EXTO]17 28	492673	LCSD	SW8270 C	6/2/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSVS	JAR3	117-84-0		2.26	mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.26	68	492672	0	3.33	2.35	71	4

45819644	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	Fluoranthene	MSSV5	JAR3	206-44-0		1.86	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.86	56	492672	0	3.33	2.31	69	22
45819645	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	Fluorene	MSSV5	JAR3	86-73-7		2.1	mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.1	63	492672	0	3.33	2.11	63	0.5
45819646	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	Hexachlorobenzene	MSSV5	JAR3	118-74-1		2.73	mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.73	82	492672	0	3.33	2.61	78	4
45819647	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		2.38	mg/kg	0.0244	0.024	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.38	71	492672	0	3.33	2.48	74	4
45819648	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	Hexachloroethane	MSSV5	JAR3	67-72-1		2.2	mg/kg	0.044	0.044	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.2	66	492672	0	3.33	2.12	64	4
45819649	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		3.45	mg/kg	0.0228	0.023	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.45	104	492672	0	3.33	1.68	50	69
45819650	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	Isophorone	MSSV5	JAR3	78-59-1		2.18	mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.18	65	492672	0	3.33	2.18	65	0
45819651	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		1.74	mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.74	52	492672	0	3.33	1.68	50	4
45819652	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	Nitrobenzene	MSSV5	JAR3	98-95-3		2.36	mg/kg	0.034	0.034	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.36	71	492672	0	3.33	2.33	70	1
45819653	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.0333	1	SUR		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		1670	1190	71	492672		1670	1170	70	2
45819654	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		4.89	mg/kg	0.0397	0.04	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	4.89	147	492672	0	3.33	7.59	228	43
45819655	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		1.99	mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.99	60	492672	0	3.33	1.86	56	7
45819656	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		2.76	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.76	84	492672	0	3.27	2.69	82	3
45819657	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	o-Cresol	MSSV5	JAR3	95-48-7		1.87	mg/kg	0.0168	0.017	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.87	56	492672	0	3.33	1.82	55	3
45819658	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	Pentachlorophenol	MSSV5	JAR3	87-86-5		2.09	mg/kg	0.0293	0.029	1.67	1.67	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.09	63	492672	0	3.33	2.35	71	12
45819659	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	Phenanthrene	MSSV5	JAR3	85-01-8		2.38	mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.38	71	492672	0	3.33	2.41	72	1
45819660	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	Phenol	MSSV5	JAR3	108-95-2		2.05	mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.05	62	492672	0	3.33	1.96	59	4
45819661	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.0333	1	SUR		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		3330	1880	59	492672		3330	1880	56	5
45819662	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	Pyrene	MSSV5	JAR3	129-00-0		2.42	mg/kg	0.0154	0.015	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.42	73	492672	0	3.33	2.23	67	8
45819663	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	Pyridine	MSSV5	JAR3	110-86-1		2.27	mg/kg	0.0462	0.049	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	492672	0	3.33	1.07	32	72
45819664	LCSD for HBN 350286 [EXTO17 29	492673	LCSD	SW8270 C		6/3/2007		8270C_S _EX	SB	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.0333	1	SUR		6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		1670	736	44	492672		1670	659	40	11
45819665	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	4,4'-DDD	GCS16A	TLS	72-54-8		0.017	mg/kg	0.00058	0.00058	0.004	0.004	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	102	0
45819666	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	4,4'-DDE	GCS16A	TLS	72-55-9		0.017	mg/kg	0.00078	0.00078	0.004	0.004	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	100	0
45819667	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	4,4'-DDT	GCS16A	TLS	50-29-3		0.018	mg/kg	0.00088	0.00088	0.004	0.004	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	492690	0	0.017	0.018	107	0
45819668	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	Aldrin	GCS16A	TLS	309-00-2		0.016	mg/kg	0.0006	0.0006	0.002	0.002	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	492690	0	0.017	0.016	98	0
45819669	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	alpha-BHC	GCS16A	TLS	319-84-6		0.016	mg/kg	0.00076	0.00076	0.002	0.002	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	492690	0	0.017	0.016	98	0
45819670	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.017	mg/kg	0.00063	0.00063	0.002	0.002	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	492690	0	0.017	0.017	103	0
45819671	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	beta-BHC	GCS16A	TLS	319-85-7		0.017	mg/kg	0.00082	0.00082	0.004	0.004	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	102	492690	0	0.017	0.017	101	0
45819672	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.33333333	1	SUR		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520		16.7	16.5	99	492690		16.7	16.5	99	0
45819673	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	delta-BHC	GCS16A	TLS	319-86-8		0.017	mg/kg	0.00074	0.00074	0.002	0.002	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	101	0
45819674	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	Dieldrin	GCS16A	TLS	60-57-1		0.017	mg/kg	0.0006	0.0006	0.004	0.004	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	99	0
45819675	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	Endosulfan I	GCS16A	TLS	959-98-8		0.016	mg/kg	0.00046	0.00046	0.002	0.002	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	97	492690	0	0.017	0.016	96	0
45819676	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	Endosulfan II	GCS16A	TLS	33213-65-9		0.017	mg/kg	0.0005	0.0005	0.004	0.004	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	101	0
45819677	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.018	mg/kg	0.00072	0.00072	0.004	0.004	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	492690	0	0.017	0.018	107	0
45819678	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	Endrin	GCS16A	TLS	72-20-8		0.017	mg/kg	0.00073	0.00073	0.004	0.004	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	101	0
45819679	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.016	mg/kg	0.00075	0.00075	0.004	0.004	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	95	492690	0	0.017	0.016	95	0
45819680	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	Endrin ketone	GCS16A	TLS	53494-70-5		0.018	mg/kg	0.00064	0.00064	0.004	0.004	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	108	492690	0	0.017	0.018	107	0
45819681	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.017	mg/kg	0.00059	0.00059	0.002	0.002	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	492690	0	0.017	0.017	102	0
45819682	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.017	mg/kg	0.00071	0.00071	0.002	0.002	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	100	0
45819683	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	Heptachlor	GCS16A	TLS	76-44-8		0.016	mg/kg	0.0006	0.0006	0.002	0.002	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	97	492690	0	0.017	0.016	97	0
45819684	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.017	mg/kg	0.00083	0.00083	0.002	0.002	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	100	0
45819685	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	Methoxychlor	GCS16A	TLS	72-43-5	J	0.017	mg/kg	0.001	0.001	0.02	0.02	0.33333333	1	TRG		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	101	0
45819686	LCSD for HBN 350290 [EXTO17 29	492691	LCSD	SW8081 A		6/3/2007		8081A_S_EX	SB	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.33333333	1	SUR		6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520		16.7	15.5	93	492690		16.7	15.5	93	0
45819687	LCSD for HBN 350371 [EXTO17 29	492731	LCSD	SW8081 A		6/4/2007		8081A_W _EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000542	mg/L	0.0000059	0.0000058	0.0001	0.0001	0.01	1	TRG		6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000542	108	492730	0	0.0005	0.000524	101	7
45819688	LCSD for HBN 350371 [EXTO17 29	492731	LCSD	SW8081 A		6/4/2007		8081A_W _EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000513	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG		6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000513	103	492730	0	0.0005	0.000477	95	7
45819689	LCSD for HBN 350371 [EXTO17 29	492731	LCSD	SW8081 A		6/4/2007		8081A_W _EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000577	mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG		6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000577	115	492730	0	0.0005	0.000526	105	9
45819690	LCSD for HBN 350371 [EXTO17 29	492731	LCSD	SW8081 A		6/4/2007		8081A_W _EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000415	mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1	TRG		6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000415	83	492730	0	0.0005	0.000396	79	5
45819691	LCSD for HBN 350371 [EXTO17 29	492731	LCSD	SW8081 A		6/4/2007		8081A_W _EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000506	mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1	TRG		6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000506	101	492730	0	0.0005	0.000478	96	6
45819692	LCSD for HBN 350371 [EXTO17 29	492731	LCSD	SW8081 A		6/4/2007		8081A_W _EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000527	mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1	TRG		6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000527	105	492730	0	0.0005	0.000497	99	6
45819693	LCSD for HBN 350371 [EXTO17 29	492731	LCSD	SW8081 A		6/4/2007		8081A_W _EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000532	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG		6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000532	106	492730	0	0.0005	0.000505	101	5
45819694	LCSD for HBN 350371 [EXTO17 29	492731	LCSD	SW8081 A		6/4/2007		8081A_W _EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.01	1	SUR		6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520		0.5	0.282	56	492730		0.5	0.314	63	11

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4S200648	LCSO for HBN 350494 [MSV107 66	493290	LCSO	SWR260 ii	6/5/2007	NONE	W	Styrene	MSV6	KCB	100-42-5		0.025 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	99	493289	0	0.025	0.031	123	21
4S200649	LCSO for HBN 350494 [MSV107 66	493290	LCSO	SWR260 ii	6/5/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4		0.019 mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	77	493289	0	0.025	0.025	98	27
4S200650	LCSO for HBN 350494 [MSV107 66	493290	LCSO	SWR260 ii	6/5/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6		0.021 mg/L	0.000065	0.0000652	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	83	493289	0	0.025	0.028	110	29
4S200651	LCSO for HBN 350494 [MSV107 66	493290	LCSO	SWR260 ii	6/5/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4		0.024 mg/L	0.000081	0.0000805	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	493289	0	0.025	0.031	124	25
4S200652	LCSO for HBN 350494 [MSV107 66	493290	LCSO	SWR260 ii	6/5/2007	NONE	W	Toluene	MSV6	KCB	108-88-3		0.022 mg/L	0.000093	0.0000932	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	89	493289	0	0.025	0.028	111	24
4S200653	LCSO for HBN 350494 [MSV107 66	493290	LCSO	SWR260 ii	6/5/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5			0	0			1	1	SUR	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	50	51.8	104	493289		50	52.3	105	1
4S200654	LCSO for HBN 350494 [MSV107 66	493290	LCSO	SWR260 ii	6/5/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5		0.019 mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	75	493289	0	0.025	0.024	96	23
4S200655	LCSO for HBN 350494 [MSV107 66	493290	LCSO	SWR260 ii	6/5/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6		0.019 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	77	493289	0	0.025	0.025	98	27
4S200656	LCSO for HBN 350494 [MSV107 66	493290	LCSO	SWR260 ii	6/5/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6		0.018 mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.018	74	493289	0	0.025	0.022	89	20
4S200657	LCSO for HBN 350494 [MSV107 66	493290	LCSO	SWR260 ii	6/5/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6		0.021 mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	82	493289	0	0.025	0.026	105	21
4S200658	LCSO for HBN 350494 [MSV107 66	493290	LCSO	SWR260 ii	6/5/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4		0.02 mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	80	493289	0	0.025	0.026	104	26
4S200659	LCSO for HBN 350494 [MSV107 66	493290	LCSO	SWR260 ii	6/5/2007	NONE	W	Trichlorotrifluoromethane	MSV6	KCB	76-13-1		0.022 mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	86	493289	0	0.025	0.028	113	24
4S200660	LCSO for HBN 350494 [MSV107 66	493290	LCSO	SWR260 ii	6/5/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4		0.023 mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	91	493289	0	0.025	0.024	98	4
4S200661	LCSO for HBN 350494 [MSV107 66	493290	LCSO	SWR260 ii	6/5/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	85	493289	0	0.025	0.027	106	25
4S200662	LCSO for HBN 350494 [MSV107 66	493290	LCSO	SWR260 ii	6/5/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7		0.07 mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.075	0.07	93	493289	0	0.075	0.089	119	24
4S200663	LCSO for HBN 350507 [MSV107 68	493362	LCSO	SWR260 ii	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV5	RJO	17060-07-0			0	0			1	1	SUR	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350507	50	47.3	95	493361		50	48.4	97	2
4S200664	LCSO for HBN 350507 [MSV107 68	493362	LCSO	SWR260 ii	6/5/2007	NONE	W	2-Chloroethyl vinyl ether	MSV5	RJO	110-75-8		0.018 mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350507	0	0.025	0.018	70	493361	0	0.025	0.017	69	6
4S200665	LCSO for HBN 350507 [MSV107 68	493362	LCSO	SWR260 ii	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV5	RJO	460-00-4			0	0			1	1	SUR	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350507	50	42.8	86	493361		50	43.3	87	1
4S200666	LCSO for HBN 350507 [MSV107 68	493362	LCSO	SWR260 ii	6/5/2007	NONE	W	Dibromofluoromethane	MSV5	RJO	1868-53-7			0	0			1	1	SUR	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350507	50	46.4	93	493361		50	45.2	90	3
4S200667	LCSO for HBN 350507 [MSV107 68	493362	LCSO	SWR260 ii	6/5/2007	NONE	W	Toluene d8	MSV5	RJO	2037-26-5			0	0			1	1	SUR	6/5/2007	1/5/1900	GCAL	NA - QC for field 4 blank only	350507	50	45.8	92	493361		50	45.4	91	0.9
4S200668	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6		1.35 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.35	108	496426	0	1.25	1.36	109	0.7
4S200669	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	DLB	71-55-6		1.12 mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.12	90	0
4S200670	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5		1.14 mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.14	91	496426	0	1.25	1.12	90	2
4S200671	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,1,2-Trichloroethane	MSV6	DLB	79-00-5		1.13 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.13	90	496426	0	1.25	1.15	92	2
4S200672	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,1-Dichloroethane	MSV6	DLB	75-34-3		1.08 mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.08	86	496426	0	1.25	1.12	90	4
4S200673	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,1-Dichloroethene	MSV6	DLB	75-35-4		1.13 mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.13	90	496426	0	1.25	1.15	92	2
4S200674	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,1-Dichloropropene	MSV6	DLB	563-58-6		1.12 mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.17	94	4
4S200675	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,2,3-Trichloropropane	MSV6	DLB	96-18-4		1.12 mg/kg	0.000245	0.012	0.005	0.1	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.12	90	0
4S200676	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1		1.28 mg/kg	0.000327	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.28	102	496426	0	1.25	1.35	108	5
4S200677	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6		1.2 mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.2	96	496426	0	1.25	1.29	103	7
4S200678	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8		1.21 mg/kg	0.000866	0.043	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.21	97	496426	0	1.25	1.14	91	6
4S200679	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,2-Dibromoethane	MSV6	DLB	106-93-4		1.26 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.26	101	496426	0	1.25	1.19	95	6
4S200680	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,2-Dichlorobenzene	MSV6	DLB	95-50-1		1.19 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.19	95	496426	0	1.25	1.23	98	3
4S200681	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,2-Dichloroethane	MSV6	DLB	107-06-2		1.04 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.04	83	496426	0	1.25	1.06	85	2
4S200682	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0			0	0			1	50	SUR	6/14/2007	1/5/1900	GCAL	4	351047	2500	2110	84	496426		2500	2120	85	0.5
4S200683	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,2-Dichloropropane	MSV6	DLB	78-87-5		1.09 mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.09	87	496426	0	1.25	1.11	89	2
4S200684	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8		1.21 mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.21	97	496426	0	1.25	1.32	106	9
4S200685	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,3-Dichlorobenzene	MSV6	DLB	541-73-1		1.13 mg/kg	0.000236	0.012	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.13	90	496426	0	1.25	1.19	95	5
4S200686	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,3-Dichloropropane	MSV6	DLB	142-28-9		1.17 mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.17	94	496426	0	1.25	1.19	95	2
4S200687	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	1,4-Dichlorobenzene	MSV6	DLB	106-46-7		1.18 mg/kg	0.000421	0.021	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.18	94	496426	0	1.25	1.25	100	6
4S200688	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	2,2-Dichloropropane	MSV6	DLB	594-20-7		1.18 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.18	94	496426	0	1.25	1.19	95	0.8
4S200689	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	2-Butanone	MSV6	DLB	78-93-3		1.27 mg/kg	0.000312	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.27	102	496426	0	1.25	1.28	102	0.8
4S200690	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	2-Chloroethyl vinyl ether	MSV6	DLB	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	NA - 2CEV not reported from this 4 batch	351047	0	1.25	0	0	496426	0	1.25	0	0	0
4S200691	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	2-Chlorotoluene	MSV6	DLB	95-49-8		1.11 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.11	89	496426	0	1.25	1.2	96	8
4S200692	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	2-Hexanone	MSV6	DLB	591-78-6		1.33 mg/kg	0.000826	0.041	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.33	106	496426	0	1.25	1.25	100	6
4S200693	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	4-Bromofluorobenzene	MSV6	DLB	460-00-4			0	0			1	50	SUR	6/14/2007	1/5/1900	GCAL	4	351047	2500	2380	95	496426		2500	2330	93	2
4S200694	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	4-Chlorotoluene	MSV6	DLB	106-43-4		1.09 mg/kg	0.000325	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.09	87	496426	0	1.25	1.19	95	9
4S200695	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	4-Isopropyltoluene	MSV6	DLB	99-87-6		1.22 mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.22	98	496426	0	1.25	1.34	107	9
4S200696	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	DLB	108-10-1		1.31 mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.31	105	496426	0	1.25	1.28	102	2
4S200697	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	Acetone	MSV6	DLB	67-64-1		1.87 mg/kg	0.000374	0.019	0.025	1.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.87	150	496426	0	1.25	1.77	142	5
4S200698	LCSO for HBN 351047 [MSV108 26	496447	LCSO	SWR260 ii	6/12/2007	NONE	SB	Acrolein	MSV6	DLB	107-02-8		6.57 mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	6.25	6.57	105	496426	0	6.25	6.14	98	7

4S20060	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Acrylonitrile	MSV6	DLB	107-13-1	6.55	mg/kg	0.000712	0.036	0.025	1.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	6.25	6.55	105	496426	0	6.25	5.98	96	9
4S20100	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Benzene	MSV6	DLB	71-43-2	1.11	mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.11	89	496426	0	1.25	1.13	90	2
4S20101	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Bromobenzene	MSV6	DLB	108-86-1	1.09	mg/kg	0.000235	0.012	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.09	87	496426	0	1.25	1.13	90	4
4S20102	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Bromodichloromethane	MSV6	DLB	75-27-4	1.22	mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.22	98	496426	0	1.25	1.21	97	0.8
4S20103	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Bromoform	MSV6	DLB	75-25-2	1.15	mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.15	92	496426	0	1.25	1.1	88	4
4S20104	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Bromomethane	MSV6	DLB	74-83-9	0.972	mg/kg	0.00151	0.075	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	0.972	78	496426	0	1.25	0.96	77	1
4S20105	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Carbon disulfide	MSV6	DLB	75-15-0	1.12	mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.22	98	9
4S20106	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Carbon tetrachloride	MSV6	DLB	56-23-5	1.17	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.17	94	496426	0	1.25	1.19	95	2
4S20107	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Chlorobenzene	MSV6	DLB	108-90-7	1.17	mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.17	94	496426	0	1.25	1.18	94	0.9
4S20108	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Chloroethane	MSV6	DLB	75-00-3	1.16	mg/kg	0.000606	0.03	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.16	93	496426	0	1.25	1.24	99	7
4S20109	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Chloroform	MSV6	DLB	67-66-3	1.08	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.08	86	496426	0	1.25	1.08	86	0
4S20110	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Chloromethane	MSV6	DLB	74-87-3	1.2	mg/kg	0.000464	0.023	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.2	96	496426	0	1.25	1.22	98	2
4S20111	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2	1.09	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.09	87	496426	0	1.25	1.13	90	4
4S20112	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5	1.14	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.14	91	496426	0	1.25	1.15	92	0.9
4S20113	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Cyclohexane	MSV6	DLB	110-82-7	1.1	mg/kg	0.00111	0.055	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.1	88	496426	0	1.25	1.19	95	8
4S20114	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Dibromochloromethane	MSV6	DLB	124-48-1	1.14	mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.14	91	496426	0	1.25	1.13	90	0.9
4S20115	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Dibromofluoromethane	MSV6	DLB	1868-53-7			0		0		1	50	SUR	6/14/2007	1/5/1900	GCAL	4	351047	2500	2320	93	496426		2500	2310	92	0.4
4S20116	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Dibromomethane	MSV6	DLB	74-95-3	1.17	mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.17	94	496426	0	1.25	1.17	94	0
4S20117	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Dichlorodifluoromethane	MSV6	DLB	75-71-8	1.27	mg/kg	0.000364	0.018	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.27	102	496426	0	1.25	1.3	104	2
4S20118	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Ethylbenzene	MSV6	DLB	100-41-4	1.24	mg/kg	0.000207	0.01	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.24	99	496426	0	1.25	1.29	103	4
4S20119	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Hexachlorobutadiene	MSV6	DLB	87-68-3	1.22	mg/kg	0.00125	0.062	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.22	98	496426	0	1.25	1.37	110	12
4S20120	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8	1.25	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.25	100	496426	0	1.25	1.31	105	5
4S20121	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	m,p-Xylene	MSV6	DLB	136777-61-2	2.51	mg/kg	0.000398	0.02	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	2.5	2.51	100	496426	0	2.5	2.52	101	0.4
4S20122	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Methyl Acetate	MSV6	DLB	79-20-9	1.12	mg/kg	0.00153	0.076	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.08	86	4
4S20123	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Methyl Iodide	MSV6	DLB	74-88-4	1.36	mg/kg	0.000906	0.045	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.36	109	496426	0	1.25	1.4	112	3
4S20124	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Methylcyclohexane	MSV6	DLB	108-87-2	1.16	mg/kg	0.00037	0.019	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.16	93	496426	0	1.25	1.33	106	14
4S20125	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Methylene chloride	MSV6	DLB	75-09-2	1.13	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.13	90	496426	0	1.25	1.18	94	4
4S20126	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Naphthalene	MSV6	DLB	91-20-3	1.39	mg/kg	0.000376	0.019	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.39	111	496426	0	1.25	1.38	110	0.7
4S20127	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	n-Butylbenzene	MSV6	DLB	104-51-8	1.15	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.15	92	496426	0	1.25	1.29	103	11
4S20128	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	n-Propylbenzene	MSV6	DLB	103-65-1	1.17	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.17	94	496426	0	1.25	1.28	102	9
4S20129	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	o-Xylene	MSV6	DLB	95-47-6	1.27	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.27	102	496426	0	1.25	1.29	103	2
4S20130	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	sec-Butylbenzene	MSV6	DLB	135-98-8	1.19	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.19	95	496426	0	1.25	1.33	106	11
4S20131	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Styrene	MSV6	DLB	100-42-5	1.32	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.32	106	496426	0	1.25	1.33	106	0.8
4S20132	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4	1.12	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.1	88	2
4S20133	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	tert-Butylbenzene	MSV6	DLB	98-06-6	1.2	mg/kg	0.000252	0.013	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.2	96	496426	0	1.25	1.33	106	10
4S20134	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Tetrachloroethene	MSV6	DLB	127-18-4	1.23	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.23	98	496426	0	1.25	1.27	102	3
4S20135	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Toluene	MSV6	DLB	108-88-3	1.15	mg/kg	0.00055	0.028	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.15	92	496426	0	1.25	1.16	93	0.9
4S20136	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Toluene-d8	MSV6	DLB	2037-26-5			0		0		1	50	SUR	6/14/2007	1/5/1900	GCAL	4	351047	2500	2540	102	496426		2500	2520	101	0.8
4S20137	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5	1.07	mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.07	86	496426	0	1.25	1.12	90	5
4S20138	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6	1.11	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.11	89	496426	0	1.25	1.09	87	2
4S20139	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6	1.07	mg/kg	0.000721	0.036	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.07	86	496426	0	1.25	1.12	90	5
4S20140	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Trichloroethene	MSV6	DLB	79-01-6	1.09	mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.09	87	496426	0	1.25	1.09	87	0
4S20141	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Trichlorofluoromethane	MSV6	DLB	75-69-4	1.15	mg/kg	0.000252	0.013	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.15	92	496426	0	1.25	1.19	95	3
4S20142	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Trichlorotrifluoromethane	MSV6	DLB	76-13-1	1.2	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.2	96	496426	0	1.25	1.27	102	6
4S20143	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Vinyl acetate	MSV6	DLB	108-05-4	1.22	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.22	98	496426	0	1.25	1.18	94	3
4S20144	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Vinyl chloride	MSV6	DLB	75-01-4	1.13	mg/kg	0.000351	0.018	0.005	0.25	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	1.25	1.13	90	496426	0	1.25	1.19	95	5
4S20145	LCSD for HBN 351047 [MSV1/26 26	496427	LCSD	SWR260 8	6/12/2007	NONE	SB	Xylene (total)	MSV6	DLB	1330-20-7	3.78	mg/kg	0.000572	0.029	0.01	0.5	1	50	TRG	6/14/2007	1/5/1900	GCAL	4	351047	0	3.75	3.78	101	496426	0	3.75	3.81	102	0.8
4S20146	LCSD for HBN 351235 [MSV1/26 35	497593	LCSD	SWR260 8	6/15/2007	NONE	SB	1,2-Dichloroethane-d4	MSV0	ADI	17060-07-0			0		0		1	50	SUR	6/15/2007	1/5/1900	GCAL	4	351235	2500	2580	103	497592		2500	2660	106	3
4S20147	LCSD for HBN 351235 [MSV1/26 35	497593	LCSD	SWR260 8	6/15/2007	NONE	SB	2-Chloroethyl vinyl ether	MSV0	ADI	110-75-8	1.26	mg/kg	0.00021	0.105	0.005	0.25	1	50	TRG	6/15/2007	1/5/1900	GCAL	4	351235	0	1.25	1.26	101	497592	0	1.25	1.31	105	4
4S20148	LCSD for HBN 351235 [MSV1/26 35	497593	LCSD	SWR260 8	6/15/2007	NONE	SB	4-Bromofluorobenzene	MSV0	ADI	460-00-4			0		0		1	50	SUR	6/15/2007	1/5/1900	GCAL	4	351235	2500	2740	110	497592		2500	2650	106	3
4S20149	LCSD for HBN 351235 [MSV1/26 35	497593	LCSD	SWR260 8	6/15/2007	NONE	SB	Dibromofluoromethane	MSV0	ADI	1868-53-7			0		0		1	50	SUR	6/15/2007	1/5/1900	GCAL	4	351235	2500	2810	112	497592		2500	2920	117	4

452015525	LCSD for HBN 351235 [MSV1028 25]	497593 LCSD	SW8260 B	6/15/2007			NONE	SB	Toluene-d8	MSV0	ADI	2037-26-5			0		0		1	50	SUR				6/15/2007	1/0/1900			GCAL	4	351235	2500	2880	115	497592		2500	2820	113	2
452015526	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	1,2-Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	0.00584	mg/kg	0.00584	0.00584	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015527	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.00748	mg/kg	0.00748	0.00748	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015528	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.0333	1	SUR				6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	3330	2300	69			0	0	0	
452015529	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00571	mg/kg	0.00571	0.00571	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015530	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.025	mg/kg	0.0248	0.025	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015531	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.054	mg/kg	0.0544	0.054	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015532	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.019	mg/kg	0.019	0.019	1.67	1.67	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015533	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.027	mg/kg	0.0269	0.027	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015534	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.0057	mg/kg	0.0057	0.0057	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015535	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.024	mg/kg	0.0242	0.024	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015536	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.025	mg/kg	0.0248	0.025	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015537	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.0333	1	SUR				6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1670	1300	78			0	0	0	
452015538	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.0333	1	SUR				6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	3330	2590	77			0	0	0	
452015539	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.00712	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015540	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.00755	mg/kg	0.00755	0.00755	1.67	1.67	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015541	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.00959	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015542	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.056	mg/kg	0.056	0.056	0.66	0.66	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015543	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.00659	mg/kg	0.00659	0.00659	1.67	1.67	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015544	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.013	mg/kg	0.0125	0.013	1.67	1.67	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015545	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.012	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015546	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.00992	mg/kg	0.00992	0.00992	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015547	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.041	mg/kg	0.0408	0.041	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015548	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.00465	mg/kg	0.00465	0.00465	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015549	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.039	mg/kg	0.0386	0.039	1.67	1.67	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015550	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00826	mg/kg	0.00826	0.00826	1.67	1.67	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015551	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.00712	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015552	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.0072	mg/kg	0.0072	0.0072	0.33	0.066	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015553	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Acetophenone	MSSV5	JAR3	98-86-2	U	0.00818	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015554	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Aniline	MSSV5	JAR3	62-53-3	U	0.043	mg/kg	0.0427	0.043	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015555	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Anthracene	MSSV5	JAR3	120-12-7	U	0.00496	mg/kg	0.00496	0.00496	0.33	0.066	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015556	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.016	mg/kg	0.0159	0.016	1.67	1.67	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015557	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.026	mg/kg	0.0263	0.026	0.66	1.67	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015558	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Benzidine	MSSV5	JAR3	92-87-5	U	0.314	mg/kg	0.314	0.314	1.32	1.32	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015559	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.00584	mg/kg	0.00584	0.00584	0.33	0.066	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015560	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00785	mg/kg	0.00785	0.00785	0.33	0.066	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015561	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.00631	mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015562	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.027	mg/kg	0.0267	0.027	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015563	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.00891	mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015564	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015565	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.00724	mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015566	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Biphenyl	MSSV5	JAR3	92-52-4	U	0.00551	mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015567	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.00513	mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015568	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.036	mg/kg	0.0359	0.036	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015569	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.033	mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015570	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.016	mg/kg	0.0157	0.016	0.33	0.066	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015571	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.0076	mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015572	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Caprolactam	MSSV5	JAR3	105-60-2	U	0.00978	mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015573	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Carbazole	MSSV5	JAR3	86-74-8	U	0.0068	mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015574	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Chrysene	MSSV5	JAR3	218-01-9	U	0.011	mg/kg	0.0105	0.011	0.33	0.33	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	
452015575	MB for HBN 350286 [EXTO157 286]	497671 LB	SW8270 C	6/3/2007			8270C_SIM	SB	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.031	mg/kg	0.0308	0.031	0.33	0.066	0.0333	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0			0	0	0	

45820200	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.00424	mg/kg	0.00424	0.00424	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820201	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.00542	mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820202	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.02	mg/kg	0.0196	0.02	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820204	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.00664	mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820205	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.00692	mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820206	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820207	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Fluorene	MSSV5	JAR3	86-73-7	U	0.00555	mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820208	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.00961	mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820209	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.024	mg/kg	0.0244	0.024	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820210	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.044	mg/kg	0.044	0.044	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820211	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.023	mg/kg	0.0228	0.023	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820212	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Isophorone	MSSV5	JAR3	78-59-1	U	0.0046	mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820213	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.00965	mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820214	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.034	mg/kg	0.034	0.034	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820215	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1670	1300	78	0	0	0
45820216	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.04	mg/kg	0.0397	0.04	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820217	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.00748	mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820218	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.011	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820219	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	o-Cresol	MSSV5	JAR3	95-48-7	U	0.017	mg/kg	0.0168	0.017	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820220	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.029	mg/kg	0.0293	0.029	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820221	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.00516	mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820222	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Phenol	MSSV5	JAR3	108-95-2	U	0.00684	mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820223	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	3330	2040	61	0	0	0
45820224	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Pyrene	MSSV5	JAR3	129-00-0	U	0.015	mg/kg	0.0154	0.015	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820225	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Pyridine	MSSV5	JAR3	110-86-1	U	0.049	mg/kg	0.0492	0.049	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820226	MB for HBN 350286 [EXTO517 296]	492671	LB	SW8270 C	6/3/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1670	825	50	0	0	0
45820227	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.00058	mg/kg	0.00058	0.00058	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820228	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.00078	mg/kg	0.00078	0.00078	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820229	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.00088	mg/kg	0.00088	0.00088	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820230	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Aldrin	GCS16A	TLS	309-00-2	U	0.0006	mg/kg	0.0006	0.0006	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820231	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	alpha-BHC	GCS16A	TLS	319-84-6	U	0.00076	mg/kg	0.00076	0.00076	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820232	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.00063	mg/kg	0.00063	0.00063	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820233	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	beta-BHC	GCS16A	TLS	319-85-7	U	0.00082	mg/kg	0.00082	0.00082	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820234	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.33333333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	15.5	93	0	0	0
45820235	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	delta-BHC	GCS16A	TLS	319-86-8	U	0.00074	mg/kg	0.00074	0.00074	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820236	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Dieldrin	GCS16A	TLS	60-57-1	U	0.0006	mg/kg	0.0006	0.0006	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820237	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Endosulfan I	GCS16A	TLS	959-98-8	U	0.00046	mg/kg	0.00046	0.00046	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820238	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0005	mg/kg	0.0005	0.0005	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820239	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.00072	mg/kg	0.00072	0.00072	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820240	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Endrin	GCS16A	TLS	72-20-8	U	0.00073	mg/kg	0.00073	0.00073	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820241	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.00075	mg/kg	0.00075	0.00075	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820242	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.00064	mg/kg	0.00064	0.00064	0.004	0.004	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820243	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.00058	mg/kg	0.00058	0.00058	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820244	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.00071	mg/kg	0.00071	0.00071	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820245	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Heptachlor	GCS16A	TLS	76-44-8	U	0.0006	mg/kg	0.0006	0.0006	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820246	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.00083	mg/kg	0.00083	0.00083	0.002	0.002	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820247	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Methoxychlor	GCS16A	TLS	72-43-5	U	0.001	mg/kg	0.001	0.001	0.02	0.02	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820248	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.33333333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	14.7	88	0	0	0
45820249	MB for HBN 350290 [EXTO517 296]	492689	LB	SW8081 A	6/3/2007	8081A_S_EX	SB	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00937	mg/kg	0.00937	0.00937	0.2	0.2	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820250	MB for HBN 350371 [EXTO517 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.0000058	mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0
45820251	MB for HBN 350371 [EXTO517 294]	492729	LB	SW8081 A	6/4/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.0000039	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field & blank only	350520	0	0	0	0	0	0

45820252	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.0000036 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820253	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	Aldrin	GCS16A	TLS	309-00-2	U	0.000005 mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820254	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	0.0000034 mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820255	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.0000086 mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820256	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	0.0000027 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820257	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.01	1 SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.5	0.303	61	0	0	0
45820258	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	0.0000027 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820259	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	0.0000085 mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820260	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	0.0000065 mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820261	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0000036 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820262	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.0000032 mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820263	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	Endrin	GCS16A	TLS	72-20-8	U	0.0000039 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820264	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.0000035 mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820265	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.0000033 mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820266	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.0000025 mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820267	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.0000103 mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820268	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	0.0000052 mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820269	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.000004 mg/L	0.000004	0.000004	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820270	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	0.0000055 mg/L	0.0000055	0.0000055	0.0005	0.0005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820271	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.01	1 SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.5	0.402	80	0	0	0
45820272	MB for HBN 350371 [EXTO/17 294]	492729 LB	SWR081 A	6/4/2007	8081A_W _EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00055 mg/L	0.00055	0.00055	0.005	0.005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820273	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820274	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000406 mg/L	0.000406	0.000406	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820275	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	100	93.3	93	0	0	0
45820276	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820277	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000387 mg/L	0.000387	0.000387	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820278	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.00131 mg/L	0.00131	0.00131	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820279	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00112 mg/L	0.00112	0.00112	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820280	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.000464 mg/L	0.000464	0.000464	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820281	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.00041 mg/L	0.00041	0.00041	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820282	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000343 mg/L	0.000343	0.000343	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820283	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000344 mg/L	0.000344	0.000344	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820284	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	50	34.3	69	0	0	0
45820285	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	100	56.9	57	0	0	0
45820286	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820287	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000267 mg/L	0.000267	0.000267	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820288	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000522 mg/L	0.000522	0.000522	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820289	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.00208 mg/L	0.00208	0.00208	0.02	0.02	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820290	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.0004 mg/L	0.0004	0.0004	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820291	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000284 mg/L	0.000284	0.000284	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820292	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000366 mg/L	0.000366	0.000366	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820293	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000408 mg/L	0.000408	0.000408	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820294	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000786 mg/L	0.000786	0.000786	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820295	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000346 mg/L	0.000346	0.000346	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820296	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000564 mg/L	0.000564	0.000564	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820297	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00201 mg/L	0.00201	0.00201	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820298	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000135 mg/L	0.000135	0.000135	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820299	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.0000884 mg/L	0.000088	0.0000884	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820300	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000371 mg/L	0.000371	0.000371	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820301	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.000556 mg/L	0.000556	0.000556	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820302	MB for HBN 350372 [EXTO/17 295]	492732 LB	SWR270 C	6/4/2007	8270C_W _EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.002	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0

45820302	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.00205	mg/L	0.00205	0.00205	0.05	0.02	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820304	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00121	mg/L	0.00121	0.00121	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820305	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820306	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.0000796	mg/L	0.00008	0.0000796	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820307	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00015	mg/L	0.00015	0.00015	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820308	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000165	mg/L	0.000165	0.000165	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820309	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000141	mg/L	0.000141	0.000141	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820310	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.0000662	mg/L	0.000066	0.0000662	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820311	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820312	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000442	mg/L	0.000442	0.000442	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820313	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820314	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethoxymethane	MSSV5	JAR3	111-91-1	U	0.000241	mg/L	0.000241	0.000241	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820315	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.00047	mg/L	0.00047	0.00047	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820316	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000528	mg/L	0.000528	0.000528	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820317	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.00191	mg/L	0.00191	0.00191	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820318	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820319	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.00258	mg/L	0.00258	0.00258	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820320	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000293	mg/L	0.000293	0.000293	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820321	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.0000563	mg/L	0.000056	0.0000563	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820322	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000257	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820323	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.00032	mg/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820324	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000257	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820325	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820326	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000944	mg/L	0.000944	0.000944	0.01	0.005	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820327	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000889	mg/L	0.000889	0.000889	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820328	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000155	mg/L	0.000155	0.000155	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820329	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00011	mg/L	0.00011	0.00011	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820330	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000256	mg/L	0.000256	0.000256	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820331	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.000597	mg/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820332	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.000842	mg/L	0.000842	0.000842	0.01	0.005	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820333	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.000158	mg/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820334	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820335	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000295	mg/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820336	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000362	mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820337	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	50	40.1	80	0	0	0
45820338	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00101	mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820339	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000313	mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820340	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00051	mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820341	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.000327	mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820342	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00106	mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820343	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137	mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820344	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000325	mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820345	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	100	28.7	29	0	0	0
45820346	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.0000899	mg/L	0.00009	0.0000899	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820347	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.000349	mg/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820348	MB for HBN 350372 [EXTO/17 296]	492732	LB	SW8270 C	6/4/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	50	38.4	77	0	0	0
45820349	MB for HBN 350494 [MSV/107 66]	492288	LB	SW8260 B	6/5/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864	mg/L	0.000086	0.0000864	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820350	MB for HBN 350494 [MSV/107 66]	492288	LB	SW8260 B	6/5/2007	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820351	MB for HBN 350494 [MSV/107 66]	492288	LB	SW8260 B	6/5/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820352	MB for HBN 350494 [MSV/107 66]	492288	LB	SW8260 B	6/5/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677	mg/L	0.000068	0.0000677	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820353	MB for HBN 350494 [MSV/107 66]	492288	LB	SW8260 B	6/5/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0

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45820409	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820406	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820407	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820408	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820405	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820410	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.000088	0.0000878	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820411	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.000058	0.0000584	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820412	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.000082	0.0000824	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820413	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820414	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820415	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.000065	0.0000652	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820416	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.000081	0.0000805	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820417	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.000093	0.0000932	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820418	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	Toluene-d8	MSV6	KCB	2037-26-5				0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	51.5	103	0	0	0
45820419	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820420	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820421	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820422	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820423	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	Trichloromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820424	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820425	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820426	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820427	MB for HBN 350494 [MSV/107 66]	492288	LB	SWR260 II	6/5/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820428	MB for HBN 350507 [MSV/107 68]	492360	LB	SWR260 II	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV5	RJO	17060-07-0				0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	51.6	103	0	0	0
45820429	MB for HBN 350507 [MSV/107 68]	492360	LB	SWR260 II	6/5/2007	NONE	W	2-Chloroethyl vinyl ether	MSV5	RJO	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	0	0	0	0	0	0
45820430	MB for HBN 350507 [MSV/107 68]	492360	LB	SWR260 II	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV5	RJO	460-00-4				0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	50	100	0	0	0
45820431	MB for HBN 350507 [MSV/107 68]	492360	LB	SWR260 II	6/5/2007	NONE	W	Dibromofluoromethane	MSV5	RJO	1868-53-7				0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	51.4	103	0	0	0
45820432	MB for HBN 350507 [MSV/107 68]	492360	LB	SWR260 II	6/5/2007	NONE	W	Toluene-d8	MSV5	RJO	2037-26-5				0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	56.4	113	0	0	0
45820433	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6	U	0.0088	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820434	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	DLB	71-55-6	U	0.00615	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820435	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5	U	0.009	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820436	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,1,2-Trichloroethane	MSV6	DLB	79-00-5	U	0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820437	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,1-Dichloroethane	MSV6	DLB	75-34-3	U	0.00795	mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820438	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,1-Dichloroethene	MSV6	DLB	75-35-4	U	0.018	mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820439	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,1-Dichloropropene	MSV6	DLB	563-58-6	U	0.0065	mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820440	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,2,3-Trichloropropane	MSV6	DLB	96-18-4	U	0.012	mg/kg	0.000245	0.012	0.005	0.1	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820441	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1	U	0.016	mg/kg	0.000327	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820442	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6	U	0.0099	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820443	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8	U	0.043	mg/kg	0.000866	0.043	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820444	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,2-Dibromoethane	MSV6	DLB	106-93-4	U	0.0075	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820445	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,2-Dichlorobenzene	MSV6	DLB	95-50-1	U	0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820446	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,2-Dichloroethane	MSV6	DLB	107-06-2	U	0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820447	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0				0		0		1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2520	2120	85	0	0	0
45820448	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,2-Dichloropropane	MSV6	DLB	78-87-5	U	0.0056	mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820449	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8	U	0.00815	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820450	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,3-Dichlorobenzene	MSV6	DLB	541-73-1	U	0.012	mg/kg	0.000236	0.012	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820451	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,3-Dichloropropane	MSV6	DLB	142-28-9	U	0.0069	mg/kg	0.000136	0.0069	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820452	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	1,4-Dichlorobenzene	MSV6	DLB	106-46-7	U	0.021	mg/kg	0.000421	0.021	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820453	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	2,2-Dichloropropane	MSV6	DLB	594-20-7	U	0.0088	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820454	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	2-Butanone	MSV6	DLB	78-93-3	U	0.016	mg/kg	0.000312	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820455	MB for HBN 351047 [MSV/108 26]	496425	LB	SWR260 II	6/12/2007	NONE	SB	2-Chloroethyl vinyl ether	MSV6	DLB	110-75-8	U	0.105	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	NA - 2CEV not reported from this 4 batch	351047	0	0	0	0	0	0

45820458	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	2-Chlorotoluene	MSV6	DLB	95-49-8	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820457	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	2-Hexanone	MSV6	DLB	591-78-6	U	0.041 mg/kg	0.000826	0.041	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820459	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	4-Bromofluorobenzene	MSV6	DLB	460-00-4		0		0		1	50 SUR	6/14/2007 16/1960	GCAL	4	351047	2500	2380	95	0	0	0
45820459	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	4-Chlorotoluene	MSV6	DLB	106-43-4	U	0.016 mg/kg	0.000325	0.016	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820460	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	4-Isopropyltoluene	MSV6	DLB	99-87-6	U	0.00805 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820461	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	DLB	108-10-1	U	0.00865 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820462	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Acetone	MSV6	DLB	67-64-1	J	0.554 mg/kg	0.000374	0.019	0.025	1.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820463	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Acrolein	MSV6	DLB	107-02-8	U	0.117 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820464	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Acrylonitrile	MSV6	DLB	107-13-1	U	0.036 mg/kg	0.000712	0.036	0.025	1.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820465	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Benzene	MSV6	DLB	71-43-2	U	0.0052 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820466	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Bromobenzene	MSV6	DLB	108-86-1	U	0.012 mg/kg	0.000235	0.012	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820467	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Bromodichloromethane	MSV6	DLB	75-27-4	U	0.00675 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820468	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Bromoform	MSV6	DLB	75-25-2	U	0.00845 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820469	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Bromomethane	MSV6	DLB	74-83-9	U	0.075 mg/kg	0.00151	0.075	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820470	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Carbon disulfide	MSV6	DLB	75-15-0	U	0.00545 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820471	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Carbon tetrachloride	MSV6	DLB	56-23-5	U	0.006 mg/kg	0.00012	0.006	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820472	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Chlorobenzene	MSV6	DLB	108-90-7	U	0.00825 mg/kg	0.000165	0.00825	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820473	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Chloroethane	MSV6	DLB	75-00-3	U	0.03 mg/kg	0.000606	0.03	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820474	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Chloroform	MSV6	DLB	67-66-3	U	0.00705 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820475	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Chloromethane	MSV6	DLB	74-87-3	U	0.023 mg/kg	0.000464	0.023	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820476	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2	U	0.0063 mg/kg	0.000126	0.0063	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820477	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5	U	0.00575 mg/kg	0.000115	0.00575	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820478	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Cyclohexane	MSV6	DLB	110-82-7	U	0.055 mg/kg	0.00111	0.055	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820479	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Dibromochloromethane	MSV6	DLB	124-48-1	U	0.0045 mg/kg	0.00009	0.0045	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820480	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Dibromofluoromethane	MSV6	DLB	1868-53-7		0		0		1	50 SUR	6/14/2007 16/1960	GCAL	4	351047	2500	2270	91	0	0	0
45820481	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Dibromoethane	MSV6	DLB	74-95-3	U	0.0078 mg/kg	0.000156	0.0078	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820482	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Dichlorodifluoromethane	MSV6	DLB	75-71-8	U	0.018 mg/kg	0.000364	0.018	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820483	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Ethylbenzene	MSV6	DLB	100-41-4	U	0.01 mg/kg	0.000207	0.01	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820484	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Hexachlorobutadiene	MSV6	DLB	87-68-3	U	0.062 mg/kg	0.00125	0.062	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820485	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8	U	0.00765 mg/kg	0.000153	0.00765	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820486	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	m,p-Xylene	MSV6	DLB	136777-61-2	U	0.02 mg/kg	0.000398	0.02	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820487	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Methyl Acetate	MSV6	DLB	79-20-9	U	0.076 mg/kg	0.00153	0.076	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820488	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Methyl Iodide	MSV6	DLB	74-88-4	U	0.045 mg/kg	0.000906	0.045	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820489	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Methylcyclohexane	MSV6	DLB	108-87-2	U	0.019 mg/kg	0.00037	0.019	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820490	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Methylene chloride	MSV6	DLB	75-09-2	U	0.024 mg/kg	0.000479	0.024	0.01	0.5	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820491	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Naphthalene	MSV6	DLB	91-20-3	U	0.019 mg/kg	0.000376	0.019	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820492	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	n-Butyl alcohol	MSV6	DLB	71-36-3	U	0.05 mg/kg	0.001	0.05	0.025	1.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820493	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	n-Butylbenzene	MSV6	DLB	104-51-8	U	0.0089 mg/kg	0.000178	0.0089	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820494	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	n-Propylbenzene	MSV6	DLB	103-65-1	U	0.007 mg/kg	0.00014	0.007	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820495	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	o-Xylene	MSV6	DLB	95-47-6	U	0.0087 mg/kg	0.000174	0.0087	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820496	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	sec-Butylbenzene	MSV6	DLB	135-98-8	U	0.00585 mg/kg	0.000117	0.00585	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820497	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Styrene	MSV6	DLB	100-42-5	U	0.0076 mg/kg	0.000152	0.0076	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820498	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4	U	0.0037 mg/kg	0.000074	0.0037	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820499	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	tert-Butylbenzene	MSV6	DLB	98-06-6	U	0.013 mg/kg	0.000252	0.013	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820500	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Tetrachloroethene	MSV6	DLB	127-18-4	U	0.0096 mg/kg	0.000192	0.0096	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820501	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Toluene	MSV6	DLB	108-88-3	U	0.028 mg/kg	0.00055	0.028	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820502	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Toluene d8	MSV6	DLB	2037-26-5		0		0		1	50 SUR	6/14/2007 16/1960	GCAL	4	351047	2500	2580	102	0	0	0
45820503	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5	U	0.0082 mg/kg	0.000164	0.0082	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820504	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6	U	0.00705 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820505	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6	U	0.036 mg/kg	0.000721	0.036	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0
45820506	MB for HBN 351047 [MSV1/28 26]	496425 LB	SWR260 II	6/12/2007	NONE	SB	Trichloroethene	MSV6	DLB	79-01-6	U	0.00885 mg/kg	0.000177	0.00885	0.005	0.25	1	50 TRG	6/14/2007 16/1960	GCAL	4	351047	0	0	0	0	0	0

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45820584	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820585	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820586	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820587	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820588	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Methyl Iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820589	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820600	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	J	0.000269	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820601	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820602	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820603	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820604	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.000878	mg/L	0.000878	0.000878	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820605	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.000584	mg/L	0.000584	0.000584	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820606	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.000824	mg/L	0.000824	0.000824	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820607	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820608	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820609	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.000065	0.0000652	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820610	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.000805	mg/L	0.000081	0.000805	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820611	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.000932	mg/L	0.000093	0.000932	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820612	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Toluene d8	MSV6	KCB	2037-26-5		0		0				1	1	SUR	6/5/2007	1/01/1900	GCAL	4	350494	0.05	0.051	101	0	0	0
45820613	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Toluene d8	MSV5	KCB	2037-26-5		0		0				1	1	SUR	6/5/2007	1/01/1900	GCAL	4	350507	0.05	0.06	120	0	0	0
45820614	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820615	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820616	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820617	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820618	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820619	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820620	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820621	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820622	SB053107-EB	20706021805	EQBK	SWB260-B	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
45820623	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	1,2-Diphenylhydrazine	MSSV5	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820624	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000406	mg/L	0.000406	0.000406	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820625	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0		0				0.001	1	SUR	6/4/2007	1/01/1900	GCAL	4	350569	0.1	0.09	90	0	0	0
45820626	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820627	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000387	mg/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820628	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.00131	mg/L	0.00131	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820629	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00112	mg/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820630	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.000464	mg/L	0.000464	0.000464	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820631	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.00041	mg/L	0.00041	0.00041	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820632	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000343	mg/L	0.000343	0.000343	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820633	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000344	mg/L	0.000344	0.000344	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820634	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8		0		0				0.001	1	SUR	6/4/2007	1/01/1900	GCAL	4	350569	0.05	0.036	72	0	0	0
45820635	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4		0		0				0.001	1	SUR	6/4/2007	1/01/1900	GCAL	4	350569	0.1	0.048	48	0	0	0
45820636	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	J	0.000282	mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820637	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000267	mg/L	0.000267	0.000267	0.05	0.05	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820638	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000522	mg/L	0.000522	0.000522	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820639	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.00208	mg/L	0.00208	0.00208	0.02	0.02	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820640	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.0004	mg/L	0.0004	0.0004	0.05	0.05	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820641	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000284	mg/L	0.000284	0.000284	0.05	0.05	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820642	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000366	mg/L	0.000366	0.000366	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820643	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000408	mg/L	0.000408	0.000408	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820644	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000786	mg/L	0.000786	0.000786	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820645	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000346	mg/L	0.000346	0.000346	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820646	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000564	mg/L	0.000564	0.000564	0.05	0.05	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820647	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00201	mg/L	0.00201	0.00201	0.05	0.05	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820648	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000135	mg/L	0.000135	0.000135	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820649	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.0000884	mg/L	0.000088	0.0000884	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820650	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Acetophenone	MSSV5	JAR3	98-86-2	J	0.00517	mg/L	0.000371	0.000371	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820651	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.000556	mg/L	0.000556	0.000556	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820652	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102	mg/L	0.000102	0.000102	0.01	0.002	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820653	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.00205	mg/L	0.00205	0.05	0.02	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820654	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00121	mg/L	0.00121	0.05	0.05	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820655	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.05	0.04	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820656	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000796	mg/L	0.00008	0.000796	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820657	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00015	mg/L	0.00015	0.00015	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820658	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000165	mg/L	0.000165	0.000165	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820659	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000141	mg/L	0.000141	0.000141	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820660	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.0000662	mg/L	0.000066	0.0000662	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820661	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820662	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.014	mg/L	0.000442	0.000442	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820663	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
45820664	SB053107-EB	20706021805	EQBK	SWB270-C	5/31/2007	1/01/1900	6/2/2007	20706021-805-4	NONE	8270C_WEX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000241	mg/L	0.000241	0.000241	0.01	0.01	0.001	1	TRG	6/4/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0

45820688	S8053107-EB	20706021805 EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_WX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00101 mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820689	S8053107-EB	20706021805 EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_WX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000313 mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820690	S8053107-EB	20706021805 EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_WX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00051 mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820691	S8053107-EB	20706021805 EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_WX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.000327 mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820692	S8053107-EB	20706021805 EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_WX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00106 mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820693	S8053107-EB	20706021805 EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_WX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137 mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820694	S8053107-EB	20706021805 EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_WX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000325 mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820695	S8053107-EB	20706021805 EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_WX	W	Phenol-d5	MSSV5	JAR3	4165-62-2		0		0			0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.1	0.025	25	0	0	0
45820696	S8053107-EB	20706021805 EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_WX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.0008899 mg/L	0.00009	0.0008899	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820697	S8053107-EB	20706021805 EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_WX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.000349 mg/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820698	S8053107-EB	20706021805 EQBK	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021805-4	NONE	8270C_WX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0		0		0			0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.05	0.04	80	0	0	0
45820699	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.0000058 mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820700	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.0000039 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820701	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.0000036 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820702	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	Aldrin	GCS16A	TLS	309-00-2	U	0.000005 mg/L	0.000005	0.000005	0.000005	0.000005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820703	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	0.0000034 mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820704	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.0000086 mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820705	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	beta-BHC	GCS16A	TLS	319-85-7	U	0.0000027 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820706	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3		0		0			0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.0005	0.000452	90	0	0	0
45820707	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	delta-BHC	GCS16A	TLS	319-86-8	U	0.0000027 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820708	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	Dieldrin	GCS16A	TLS	60-57-1	U	0.0000085 mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820709	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	Endosulfan I	GCS16A	TLS	959-98-8	J	0.000023 mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820710	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	Endosulfan II	GCS16A	TLS	33213-65-9	J	0.0000795 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820711	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.0000032 mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820712	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	Endrin	GCS16A	TLS	72-20-8	U	0.0000039 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820713	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.0000035 mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820714	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	Endrin ketone	GCS16A	TLS	53494-70-5	J	0.0000334 mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820715	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.0000025 mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820716	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.0000103 mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820717	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	Heptachlor	GCS16A	TLS	76-44-8	U	0.0000052 mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820718	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	J	5.97E-06 mg/L	0.000004	0.000004	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820719	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	0.0000055 mg/L	0.0000055	0.0000055	0.0005	0.0005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820720	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00055 mg/L	0.00055	0.00055	0.005	0.005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820721	S8053107-FB	20706021804 FLDBK	SW8081A	5/31/2007	1/01/1900	6/2/2007	20706021804-1	HCL	8081A_WX	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864 mg/L	0.000086	0.0000864	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820722	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820723	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820724	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677 mg/L	0.000068	0.0000677	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820725	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820726	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820727	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2-Dichloropropane	MSV6	KCB	563-58-6	U	0.00017 mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820728	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820729	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413 mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820730	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.000795 mg/L	0.00008	0.000795	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820731	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820732	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820733	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112 mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820734	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820735	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0		0		0			1	1	SUR			6/5/2007	1/0/1900	GCAL	4	350494	0.05	0.043	85	0	0	0
45820736	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0		0		0			1	1	SUR			6/5/2007	1/0/1900	GCAL	4	350507	0.05	0.056	111	0	0	0
45820737	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997 mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820738	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855 mg/L	0.0000086	0.0000855	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820739	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134 mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820740	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647 mg/L	0.000065	0.0000647	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820741	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162 mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820742	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195 mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820743	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	2-Butanone	MSV6	KCB	78-93-3	J	0.00435 mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820744	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	2-Chloroethyl ether	MSV5	KCB	110-75-8	U	0.000547 mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350507	0	0	0	0	0	0
45820745	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	2-Chloroethylene	MSV6	KCB	95-49-8	U	0.0000922 mg/L	0.000092	0.0000922	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820746	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	J	0.00473 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820748	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4		0		0			1	1	SUR			6/5/2007	1/0/1900	GCAL	4	350494	0.05	0.045	91	0	0	0
45820749	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4		0		0			1	1	SUR			6/5/2007	1/0/1900	GCAL	4	350507	0.05	0.046	93	0	0	0
45820750	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820751	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.0000639 mg/L	0.000064	0.0000639	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820752	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882 mg/L	0.000088	0.0000882	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820753	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	Acetone	MSV6	KCB	67-64-1	B	0.026 mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820754	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132 mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820755	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727 mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820756	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820757	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914 mg/L	0.000091	0.0000914	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45820758	S8053107-FB	20706021804 FLDBK	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021804-4	NONE	NONE	W

S8053107-45820784 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820785 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820786 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878 mg/L	0.000088	0.0000878	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820787 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584 mg/L	0.000058	0.0000584	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820788 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824 mg/L	0.000082	0.0000824	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820789 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820790 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820791 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652 mg/L	0.000065	0.0000652	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820792 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	Tetrachloethene	MSV6	KCB	127-18-4	U	0.0008805 mg/L	0.000881	0.0008805	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820793 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932 mg/L	0.000093	0.0000932	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820794 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	Toluene d8	MSV5	KCB	2037-26-5		0		0			1	1 SUR	6/5/2007	1/01/1900	GCAL	4	350494	0.05	0.05	101	0	0	0
S8053107-45820795 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007			NONE	W	Toluene d8	MSV5	KCB	2037-26-5		0		0			1	1 SUR	6/5/2007	1/01/1900	GCAL	4	350507	0.05	0.054	108	0	0	0
S8053107-45820796 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113 mg/L	0.000113	0.000113	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820797 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820798 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394 mg/L	0.000394	0.000394	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820799 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820800 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	Trichloromethane	MSV6	KCB	75-69-4	U	0.000141 mg/L	0.000141	0.000141	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820801 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	Trichloroethane	MSV6	KCB	76-13-1	U	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820802 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207 mg/L	0.000207	0.000207	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820803 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820804 FB	20706021804 FLDBK	SW8260 B	5/31/2007	1/01/1900	6/2/2007	20706021 804-4	NONE	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535 mg/L	0.000535	0.000535	0.01	0.01	1	1 TRG	6/5/2007	1/01/1900	GCAL	4	350494	0	0	0	0	0	0
S8053107-45820805 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	1,2Diphenylhydrazine	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820806 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000406 mg/L	0.000406	0.000406	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820807 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0		0			0.001	1 SUR	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0.1	0.089	89	0	0	0
S8053107-45820808 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0		0			0.001	2 SUR	6/4/2007	1/01/1900	6/6/2007	1/01/1900	GCAL	4	350620	0.1	0.061	61	0	0	0
S8053107-45820809 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820810 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000387 mg/L	0.000387	0.000387	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820811 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.00131 mg/L	0.00131	0.00131	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820812 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00112 mg/L	0.00112	0.00112	0.05	0.05	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820813 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.000464 mg/L	0.000464	0.000464	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820814 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.00041 mg/L	0.00041	0.00041	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820815 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000343 mg/L	0.000343	0.000343	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820816 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000344 mg/L	0.000344	0.000344	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820817 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8		0		0			0.001	1 SUR	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0.05	0.035	69	0	0	0
S8053107-45820818 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8		0		0			0.001	2 SUR	6/4/2007	1/01/1900	6/6/2007	1/01/1900	GCAL	4	350620	0.05	0.037	75	0	0	0
S8053107-45820819 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4		0		0			0.001	1 SUR	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0.1	0.049	49	0	0	0
S8053107-45820820 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4		0		0			0.001	2 SUR	6/4/2007	1/01/1900	6/6/2007	1/01/1900	GCAL	4	350620	0.1	0.046	46	0	0	0
S8053107-45820821 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	J	0.000343 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820822 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000267 mg/L	0.000267	0.000267	0.05	0.05	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820823 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000522 mg/L	0.000522	0.000522	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820824 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	3,3-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.00208 mg/L	0.00208	0.00208	0.02	0.02	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820825 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.0004 mg/L	0.0004	0.0004	0.05	0.05	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820826 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000284 mg/L	0.000284	0.000284	0.05	0.05	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820827 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	4-Bromophenyl-phenyl ether	MSSV5	JAR3	101-55-3	U	0.000366 mg/L	0.000366	0.000366	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820828 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000408 mg/L	0.000408	0.000408	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820829 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000786 mg/L	0.000786	0.000786	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820830 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	4-Chlorophenyl-phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000346 mg/L	0.000346	0.000346	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820831 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000564 mg/L	0.000564	0.000564	0.05	0.05	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820832 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00201 mg/L	0.00201	0.00201	0.05	0.05	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820833 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000135 mg/L	0.000135	0.000135	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820834 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000084 mg/L	0.000084	0.000084	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820835 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	J	0.00547 mg/L	0.000371	0.000371	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820836 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.000556 mg/L	0.000556	0.000556	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820837 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.002	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820838 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.00205 mg/L	0.00205	0.00205	0.05	0.02	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820839 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00121 mg/L	0.00121	0.00121	0.05	0.05	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820840 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820841 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000796 mg/L	0.00008	0.000796	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820842 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	50-32-8	U	0.00015 mg/L	0.00015	0.00015	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820843 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Benzo(ghi)perylene	MSSV5	JAR3	205-99-2	U	0.000165 mg/L	0.000165	0.000165	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820844 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	191-24-2	U	0.000141 mg/L	0.000141	0.000141	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820845 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	207-08-9	U	0.000662 mg/L	0.000066	0.000662	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820846 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820847 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.015 mg/L	0.000442	0.000442	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820848 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820849 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Bis(2-Chloroethoxymethane	MSSV5	JAR3	111-91-1	U	0.000241 mg/L	0.000241	0.000241	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820850 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.00047 mg/L	0.00047	0.00047	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820851 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000528 mg/L	0.000528	0.000528	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820852 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.00191 mg/L	0.00191	0.00191	0.01	0.01	0.001	1 TRG	6/4/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	350569	0	0	0	0	0	0
S8053107-45820853 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Butylbenzylphthalate	MSSV5	JAR3	85-68-7		0.215 mg/L	0.000356	0.000712	0.01	0.02	0.001	2 TRG	6/4/2007	1/01/1900	6/6/2007	1/01/1900	GCAL	4	350620	0	0	0	0	0	0
S8053107-45820854 FB	20706021804 FLDBK	SW8270 C	5/31/2007	1/01/1900	6/2/2007			8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105

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SBMW29-45820960 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Dichlorodifluoromethane	MSV6	DLB	75-71-8	U	none	18.3 mg/kg	0.000364	18.3	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820964 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Ethylbenzene	MSV6	DLB	100-41-4	U	none	10.4 mg/kg	0.000207	10.4	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820965 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Hexachlorobutadiene	MSV6	DLB	87-68-3	U	none	62.6 mg/kg	0.00125	62.6	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820966 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8	J	J	93.7 mg/kg	0.000153	7.69	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none result between SDL and 4 SQL	351047	0	0	0	0	0	0
SBMW29-45820967 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	m,p-Xylene	MSV6	DLB	136777-61-2	U	none	20 mg/kg	0.000398	20	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820968 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Methyl Acetate	MSV6	DLB	79-20-9	U	none	76.9 mg/kg	0.00153	76.9	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820969 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Methyl iodide	MSV6	DLB	74-88-4	U	none	45.5 mg/kg	0.000906	45.5	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820970 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Methylcyclohexane	MSV6	DLB	108-87-2	U	none	18.6 mg/kg	0.00037	18.6	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820971 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Methylene chloride	MSV6	DLB	75-09-2		none	1130 mg/kg	0.000479	24.1	0.01	503	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none result between SDL and 4 SQL	351047	0	0	0	0	0	0
SBMW29-45820972 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Naphthalene	MSV6	DLB	91-20-3	J	J	102 mg/kg	0.000376	18.9	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none result between SDL and 4 SQL	351047	0	0	0	0	0	0
SBMW29-45820973 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	n-Butylalcohol	MSV6	DLB	71-36-3	U	none	50.3 mg/kg	0.001	50.3	0.025	1260	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820974 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	n-Butylbenzene	MSV6	DLB	104-51-8	U	none	8.95 mg/kg	0.000178	8.95	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820975 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	n-Propylbenzene	MSV6	DLB	103-65-1	U	none	7.04 mg/kg	0.00014	7.04	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820976 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	o-Xylene	MSV6	DLB	95-47-6	U	none	8.75 mg/kg	0.000174	8.75	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820977 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	sec-Butylbenzene	MSV6	DLB	135-98-8	U	none	5.88 mg/kg	0.000117	5.88	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820978 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Styrene	MSV6	DLB	100-42-5	U	none	7.64 mg/kg	0.000152	7.64	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820979 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4	U	none	3.72 mg/kg	0.000074	3.72	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820980 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	tert-Butylbenzene	MSV6	DLB	98-06-6	U	none	12.7 mg/kg	0.000252	12.7	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820981 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Tetrachloroethene	MSV6	DLB	127-18-4		none	4340 mg/kg	0.000192	9.65	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none result between SDL and 4 SQL	351047	0	0	0	0	0	0
SBMW29-45820982 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Toluene	MSV6	DLB	108-88-3	J	J	108 mg/kg	0.00055	27.6	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820983 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D		Toluene d8	MSV6	DLB	2037-26-5				0	0			0.76687117	50000 SUR		6/14/2007	1/01/1900	GCAL	4	351047	1920	1950	102	0	0	0
SBMW29-45820984 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007			NONE	SB	D		Toluene d8	MSV0	ADI	2037-26-5				0	0			0.76687117	50000 SUR		6/15/2007	1/01/1900	GCAL	4	351235	1920	2240	117	0	0	0
SBMW29-45820985 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5	U	none	8.24 mg/kg	0.000164	8.24	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820986 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6	U	none	7.09 mg/kg	0.000141	7.09	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none calibration drift (%D> 4 23)	351047	0	0	0	0	0	0
SBMW29-45820987 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	trans-1,2-Dichlorobutene	MSV6	DLB	110-57-6	U	UJ	36.2 mg/kg	0.000721	36.2	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4	351047	0	0	0	0	0	0
SBMW29-45820988 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Trichloroethene	MSV6	DLB	79-01-6		none	2150 mg/kg	0.000177	8.9	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820989 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Trichlorofluoromethane	MSV6	DLB	75-69-4	U	none	12.7 mg/kg	0.000252	12.7	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820990 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Vinyl chloride	MSV6	DLB	75-01-4	U	none	9.45 mg/kg	0.000188	9.45	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820991 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Vinyl acetate	MSV6	DLB	108-05-4	U	none	49.2 mg/kg	0.000979	49.2	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820992 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Vinyl chloride	MSV6	DLB	75-01-4	U	none	17.6 mg/kg	0.000351	17.6	0.005	251	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820993 01	20706021801 SITE	SW8260B	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Xylene (total)	MSV6	DLB	1330-20-7	U	none	28.8 mg/kg	0.000572	28.8	0.01	503	0.76687117	50000 TRG		6/14/2007	1/01/1900	GCAL	4 none	351047	0	0	0	0	0	0
SBMW29-45820994 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	UJ	0.00763 mg/kg	0.00594	0.00763	0.33	0.431	0.0332	1 TRG		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4 MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 BN)	352569	0	0	0	0	0	0
SBMW29-45820995 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.00977 mg/kg	0.00748	0.00977	0.33	0.431	0.0332	1 TRG		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4 MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 BN)	352569	0	0	0	0	0	0
SBMW29-45820996 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0	0			0.0332	1 SUR		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	352569	3.32	2.48	75	0	0	0
SBMW29-45820997 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00746 mg/kg	0.00571	0.00746	0.33	0.431	0.0332	1 TRG		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4 MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 BN)	352569	0	0	0	0	0	0
SBMW29-45820998 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.032 mg/kg	0.0248	0.032	0.33	0.431	0.0332	1 TRG		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	poor calibration ts (%RSD>16); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 BN)	352569	0	0	0	0	0	0
SBMW29-45820999 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.071 mg/kg	0.0544	0.071	0.33	0.431	0.0332	1 TRG		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 BN)	352569	0	0	0	0	0	0
SBMW29-45821000 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.025 mg/kg	0.019	0.025	1.67	2.18	0.0332	1 TRG		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	low ave LCS/LCS D recovery (34.5%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 BN)	352569	0	0	0	0	0	0
SBMW29-45821001 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	UJ	0.035 mg/kg	0.0269	0.035	0.33	0.431	0.0332	1 TRG		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	low ave LCS/LCS D recovery (56%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 BN)	352569	0	0	0	0	0	0
SBMW29-45821002 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	UJ	0.00745 mg/kg	0.0057	0.00745	0.33	0.431	0.0332	1 TRG		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 BN)	352569	0	0	0	0	0	0
SBMW29-45821003 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	UJ	0.032 mg/kg	0.0242	0.032	0.33	0.431	0.0332	1 TRG		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 BN)	352569	0	0	0	0	0	0
SBMW29-45821004 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.032 mg/kg	0.0248	0.032	0.33	0.431	0.0332	1 TRG		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 BN)	352569	0	0	0	0	0	0
SBMW29-45821005 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0	0			0.0332	1 SUR		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	352569	1.66	1.3	78	0	0	0
SBMW29-45821006 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D		2-Fluorophenol	MSSV5	JAR3	367-12-4				0	0			0.0332	1 SUR		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	4	352569	3.32	1.99	60	0	0	0
SBMW29-45821007 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	J	U	0.014 mg/kg	0.00712	0.0093	0.33	0.086	0.0332	1 TRG		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	equipment blank contamination (0.000282 J mg/L); field blank contamination (0.000343 J mg/L); result between SDL and SQL; MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 BN)	352569	0	0	0	0	0	0
SBMW29-45821008 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	UJ	0.00987 mg/kg	0.00755	0.00987	1.67	2.18	0.0332	1 TRG		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	low ave LCS/LCS D recovery (43.5%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 BN)	352569	0	0	0	0	0	0
SBMW29-45821009 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.013 mg/kg	0.00959	0.013	0.33	0.431	0.0332	1 TRG		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 BN)	352569	0	0	0	0	0	0
SBMW29-45821010 01	20706021801 SITE	SW8270C	5/31/2007	1/01/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	UJ	0.073 mg/kg	0.056	0.073	0.66	0.862	0.0332	1 TRG		6/3/2007	1/01/1900	6/5/2007	1/01/1900	GCAL	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and 4 BN)	352569	0	0	0	0	0	0

SBMW29-45821011 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.00861 mg/kg	0.00659	0.00861	1.67	2.18	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821012 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.016 mg/kg	0.0125	0.016	1.67	2.18	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821013 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.016 mg/kg	0.0123	0.016	0.33	0.431	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821014 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.013 mg/kg	0.00992	0.013	0.33	0.431	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	poor calibration fit (%RSD=17); low ave LCS/LCSD recovery (57%); MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821015 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.053 mg/kg	0.0408	0.053	0.33	0.431	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	low ave LCS/LCSD recovery (36.5%); MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821016 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	UJ	0.00608 mg/kg	0.00465	0.00608	0.33	0.431	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821017 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.05 mg/kg	0.0386	0.05	1.67	2.18	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	low ave LCS/LCSD recovery (52%); MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821018 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.011 mg/kg	0.00836	0.011	1.67	2.18	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	low ave LCS/LCSD recovery (82%); MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821019 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Acenaphthene	MSSV5	JAR3	83-32-9	U	UJ	0.0093 mg/kg	0.00712	0.0093	0.33	0.086	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821020 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Acenaphthylene	MSSV5	JAR3	208-96-8	U	UJ	0.00941 mg/kg	0.0072	0.00941	0.33	0.086	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821021 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Acetophenone	MSSV5	JAR3	98-86-2	U	UJ	0.011 mg/kg	0.00818	0.011	0.33	0.431	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	low ave LCS/LCSD recovery (59.5%); MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821022 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.056 mg/kg	0.0427	0.056	0.33	0.431	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	low ave LCS/LCSD recovery (50.5%); MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821023 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Anthracene	MSSV5	JAR3	120-12-7	U	UJ	0.00648 mg/kg	0.00496	0.00648	0.33	0.086	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821024 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	UJ	0.021 mg/kg	0.0159	0.021	1.67	0.862	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821025 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.034 mg/kg	0.0263	0.034	0.66	2.18	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	poor calibration fit (%RSD=50); MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821026 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.41 mg/kg	0.314	0.41	1.32	1.72	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	poor calibration fit (%RSD=43); calibration drift (%D= -32); low ave LCS/LCSD recovery (14.5%); MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821027 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	UJ	0.00763 mg/kg	0.00584	0.00763	0.33	0.086	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821028 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.01 mg/kg	0.00765	0.01	0.33	0.086	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821029 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.017 mg/kg	0.00631	0.00825	0.33	0.431	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	result between SDL and SQL; MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821030 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.035 mg/kg	0.0267	0.035	0.33	0.431	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0
SBMW29-45821031 01	20706021801 SITE	SW8270C	5/31/2007 1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	UJ	0.012 mg/kg	0.00891	0.012	0.33	0.431	0.0332	1 TRG	6/3/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0	0	0	0

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			5/31/2007	1/0/1900	6/2/2007																							6/3/2007	1/0/1900	6/5/2007	1/0/1900																
SBMW29-45821056 01	20706021801 SITE	SW8270C				20706021801-1	NONE	8270C_SIX	SB	D	23.7282	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.013 mg/kg	0.00965	0.013	0.33	0.431	0.0332	1	TRG		GCAL	low ave LCS/LCS D recovery (51%); MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0		0	0	0
SBMW29-45821057 01	20706021801 SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	Nitrobenzene	MSSV5	JAR3	98-95-3	U	UJ	0.044 mg/kg	0.034	0.044	0.33	0.431	0.0332	1	TRG		GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0		0	0	0
SBMW29-45821058 01	20706021801 SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0	0			0.0332	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1.66	1.21	73		0	0	0
SBMW29-45821059 01	20706021801 SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.052 mg/kg	0.0397	0.052	0.33	0.431	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	calibration drift (%D=-67); MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0		0	0	0
SBMW29-45821060 01	20706021801 SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.00977 mg/kg	0.00748	0.00977	0.33	0.086	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	low ave LCS/LCS D recovery (58%); MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0		0	0	0
SBMW29-45821061 01	20706021801 SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	UJ	0.014 mg/kg	0.0109	0.014	0.33	0.431	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0		0	0	0
SBMW29-45821062 01	20706021801 SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.022 mg/kg	0.0168	0.022	0.33	0.431	0.0332	1	TRG		GCAL	low ave LCS/LCS D recovery (55.5%); MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0		0	0	0
SBMW29-45821063 01	20706021801 SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.038 mg/kg	0.0263	0.038	1.67	2.18	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0		0	0	0
SBMW29-45821064 01	20706021801 SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	Phenanthrene	MSSV5	JAR3	85-01-8	J	J	0.057 mg/kg	0.00516	0.00674	0.33	0.086	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	result between SDL and SQL; MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0		0	0	0
SBMW29-45821065 01	20706021801 SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.00884 mg/kg	0.00684	0.00894	0.33	0.431	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0		0	0	0
SBMW29-45821066 01	20706021801 SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D		Phenol-d5	MSSV5	JAR3	4165-62-2				0	0			0.0332	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	3.32	1.64	49		0	0	0
SBMW29-45821067 01	20706021801 SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.02 mg/kg	0.0154	0.02	0.33	0.431	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0		0	0	0
SBMW29-45821068 01	20706021801 SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D	23.7282	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.064 mg/kg	0.0462	0.064	0.33	0.431	0.0332	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	poor calibration fit (r=0.9;CD=4); low ave LCS/LCS D recovery (50%); MS/MSD - low ave recovery (13-58%) for 37 of 70 SVOCs (Acid and 4 BN)	350569	0	0	0		0	0	0
SBMW29-45821069 01	20706021801 SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_SIX	SB	D		Terphenyl-d14	MSSV5	JAR3	1718-51-0				0	0			0.0332	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1.66	0.709	43		0	0	0
SBMW29-45821070 01	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	4,4'-DDD	GCS16A	TLS	72-54-8			0.02 mg/kg	0.00059	0.00076	0.004	0.00524	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.016	94	0	0	0	0
SBMW29-45821071 01	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	4,4'-DDE	GCS16A	TLS	72-55-9			0.02 mg/kg	0.00078	0.00102	0.004	0.00524	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.015	91	0	0	0	0
SBMW29-45821072 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	4,4'-DDT	GCS16A	TLS	50-29-3			0.022 mg/kg	0.00088	0.00115	0.004	0.00524	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.017	100	0	0	0	0
SBMW29-45821073 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	Aldrin	GCS16A	TLS	309-00-2			0.02 mg/kg	0.0006	0.000787	0.002	0.00262	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.015	90	0	0	0	0
SBMW29-45821074 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	alpha-BHC	GCS16A	TLS	319-84-6			0.019 mg/kg	0.00076	0.000996	0.002	0.00262	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.015	89	0	0	0	0
SBMW29-45821075 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	alpha-Chlordane	GCS16A	TLS	5103-71-9			0.02 mg/kg	0.00063	0.000826	0.002	0.00262	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.016	93	0	0	0	0
SBMW29-45821076 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	beta-BHC	GCS16A	TLS	319-85-7			0.02 mg/kg	0.00082	0.00108	0.004	0.00524	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.016	93	0	0	0	0
SBMW29-45821077 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0	0			0.33333333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.016	94		0	0	0
SBMW29-45821078 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	delta-BHC	GCS16A	TLS	319-86-8			0.02 mg/kg	0.00074	0.00097	0.002	0.00262	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.015	92	0	0	0	0
SBMW29-45821079 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	Dieldrin	GCS16A	TLS	60-57-1			0.02 mg/kg	0.0006	0.000787	0.004	0.00524	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.015	90	0	0	0	0
SBMW29-45821080 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	Endosulfan I	GCS16A	TLS	959-98-8			0.02 mg/kg	0.00046	0.000603	0.002	0.00262	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.015	89	0	0	0	0
SBMW29-45821081 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	Endosulfan II	GCS16A	TLS	33213-65-9			0.02 mg/kg	0.0005	0.000656	0.004	0.00524	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.015	92	0	0	0	0
SBMW29-45821082 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	Endosulfan sulfate	GCS16A	TLS	1031-07-8			0.022 mg/kg	0.00072	0.000944	0.004	0.00524	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.017	100	0	0	0	0
SBMW29-45821083 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	Endrin	GCS16A	TLS	72-20-8			0.02 mg/kg	0.00073	0.000957	0.004	0.00524	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.015	92	0	0	0	0
SBMW29-45821084 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	Endrin aldehyde	GCS16A	TLS	7421-93-4			0.02 mg/kg	0.00075	0.000983	0.004	0.00524	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.015	89	0	0	0	0
SBMW29-45821085 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	Endrin ketone	GCS16A	TLS	53494-70-5			0.022 mg/kg	0.00064	0.000839	0.004	0.00524	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.017	102	0	0	0	0
SBMW29-45821086 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9			0.02 mg/kg	0.00058	0.00076	0.002	0.00262	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.016	93	0	0	0	0
SBMW29-45821087 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	gamma-Chlordane	GCS16A	TLS	5103-74-2			0.02 mg/kg	0.00071	0.000931	0.002	0.00262	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.015	91	0	0	0	0
SBMW29-45821088 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	Methoxychlor	GCS16A	TLS	76-44-8			0.02 mg/kg	0.0006	0.000787	0.002	0.00262	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.015	90	0	0	0	0
SBMW29-45821089 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	Heptachlor epoxide	GCS16A	TLS	1024-57-3			0.02 mg/kg	0.00063	0.00109	0.002	0.00262	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.015	89	0	0	0	0
SBMW29-45821090 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D	23.7282	Toxaphene	GCS16A	TLS	72-43-5	J		0.021 mg/kg	0.001	0.00131	0.02	0.026	0.33333333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520 0	0.017	0.016	97	0	0	0	0
SBMW29-45821091 01 MS	20706021802 MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	8081A_SIX	SB	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0	0			0.33333333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.014	82		0	0	0
SBMW29-45821092 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6			954 mg/kg	0.000176	5.92	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	642	728	113	0	0	0	0
SBMW29-45821093 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,1,1-Trichloroethane	MSV6	DLB	71-55-6			3000 mg/kg	0.000123	4.14	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 2860	642	2290	-90	2860	0	0	0
SBMW29-45821094 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5			804 mg/kg	0.00018	6.06	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	642	613	96	0	0	0	0
SBMW29-45821095 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,1,2-Trichloroethane	MSV6	DLB	79-00-5			825 mg/kg	0.000114	3.84	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	642	629	98	0	0	0	0
SBMW29-45821096 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,1-Dichloroethane	MSV6	DLB	75-34-3			767 mg/kg	0.000159	5.35	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 51.3	642	585	83	51.3	0	0	0
SBMW29-45821097 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,1-Dichloroethene	MSV6	DLB	75-35-4			836 mg/kg	0.000359	12.1	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 97.5	642	638	84	97.5	0	0	0
SBMW29-45821098 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,1-Dichloropropene	MSV6	DLB	563-58-6			784 mg/kg	0.00013	4.37	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	642	586	93	0	0	0	0
SBMW29-45821099 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,2,3-Trichloropropane	MSV6	DLB	96-18-4			1160 mg/kg	0.000245	8.24	0.005	67.3	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 359	642	884	82	359	0	0	0
SBMW29-45821100 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1			871 mg/kg	0.000327	11	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	642	664	103	0	0	0	0
SBMW29-45821101 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6			844 mg/kg	0.000198	6.66	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	642	644	100	0	0	0	0
SBMW29-45821102 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8			926 mg/kg	0.000866	29.1	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	642	706	110	0	0	0	0
SBMW29-45821103 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,2-Dibromoethane	MSV6	DLB	106-93-4			869 mg/kg	0.00015	5.05	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	642	663	103	0	0	0	0
SBMW29-45821104 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,2-Dichlorobenzene	MSV6	DLB	95-50-1			848 mg/kg	0.000114	3.84	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	642	647	101	0	0	0	0
SBMW29-45821105 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,2-Dichloroethane	MSV6	DLB	107-06-2			1120 mg/kg	0.000114	3.84	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 454	642	856	63	454	0	0	0
SBMW29-45821106 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D		1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0				0	0			0.51334702	50000	SUR		6/14/2007	1/0/1900	GCAL	4	351047	1280	1110	86		0	0	0
SBMW29-45821107 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	SB	D		1,2-Dichloroethane-d4	MSV0	ADI	17060-07-0				0	0			0.76687117	50000	SUR		6/15/2007	1/0/1900	GCAL	4	351235	1920	2030	106		0	0	0
SBMW29-45821108 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,2-Dichloropropane	MSV6	DLB	78-87-5			809 mg/kg	0.000112	3.77	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	642	617	96	0	0	0	0
SBMW29-45821109 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8			850 mg/kg	0.000163	5.49	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	642	648	101	0	0	0	0
SBMW29-45821110 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,3-Dichlorobenzene	MSV6	DLB	541-73-1			804 mg/kg	0.000236	7.94	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	642	613	96	0	0	0	0
SBMW29-45821111 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,3-Dichloropropane	MSV6	DLB	142-28-9			834 mg/kg	0.000136	4.58	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	642	636	99	0	0	0	0
SBMW29-45821112 01 MS	20706021802 MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,4-Dichlorobenzene	MSV6	DLB	106-46-7			819 mg/kg	0.000421	14.2	0.005	168	0.51334702	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	642	625	97	0	0	0	0

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45829864	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV7	ADI	79-34-5	1.22 mg/kg	0.00018	0.009	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.22	98	0	0	0	0
45829865	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,1,2-Trichloroethane	MSV7	ADI	79-00-5	1.26 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.26	101	0	0	0	0
45829866	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,1-Dichloroethane	MSV7	ADI	75-34-3	1.02 mg/kg	0.000159	0.00795	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.02	82	0	0	0	0
45829867	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,1-Dichloroethene	MSV7	ADI	75-35-4	1.07 mg/kg	0.000359	0.018	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.07	86	0	0	0	0
45829868	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,1-Dichloropropane	MSV7	ADI	563-58-6	1.22 mg/kg	0.00013	0.0065	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.22	98	0	0	0	0
45829869	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,2,3-Trichloropropane	MSV7	ADI	96-18-4	1.23 mg/kg	0.000245	0.012	0.005	0.1	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.23	98	0	0	0	0
45829900	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV7	ADI	120-82-1	1.4 mg/kg	0.000327	0.016	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.4	112	0	0	0	0
45829901	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV7	ADI	95-63-6	1.39 mg/kg	0.000198	0.0099	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.39	111	0	0	0	0
45829902	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV7	ADI	96-12-8	1.2 mg/kg	0.000866	0.043	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.2	96	0	0	0	0
45829903	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,2-Dibromoethane	MSV7	ADI	106-93-4	1.34 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.34	107	0	0	0	0
45829904	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,2-Dichlorobenzene	MSV7	ADI	95-50-1	1.31 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.31	105	0	0	0	0
45829905	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,2-Dichloroethane	MSV7	ADI	107-06-2	1.18 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.18	94	0	0	0	0
45829906	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,2-Dichloroethane-d4	MSV7	ADI	17060-07-0		0	0		1	50 SUR	12/6/2007 1/5/1900	GCAL	3	363019	2500	2290	92		0	0	0
45829907	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,2-Dichloropropane	MSV7	ADI	78-87-5	1.23 mg/kg	0.000112	0.0056	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.23	98	0	0	0	0
45829908	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV7	ADI	108-67-8	1.38 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.38	110	0	0	0	0
45829909	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,3-Dichlorobenzene	MSV7	ADI	541-73-1	1.29 mg/kg	0.000236	0.012	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.29	103	0	0	0	0
45829910	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,3-Dichloropropane	MSV7	ADI	142-28-9	1.24 mg/kg	0.000136	0.0068	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.24	99	0	0	0	0
45829911	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	1,4-Dichlorobenzene	MSV7	ADI	106-46-7	1.26 mg/kg	0.000421	0.021	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.26	101	0	0	0	0
45829912	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	2,2-Dichloropropane	MSV7	ADI	594-20-7	1.19 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.19	95	0	0	0	0
45829913	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	2-Butanone	MSV7	ADI	78-93-3	1.51 mg/kg	0.000312	0.016	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.51	121	0	0	0	0
45829914	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	2-Chloroethylvinylether	MSV7	ADI	110-75-8	1.2 mg/kg	0.000197	0.00984	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.2	96	0	0	0	0
45829915	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	2-Chlorotoluene	MSV7	ADI	95-49-8	1.28 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.28	102	0	0	0	0
45829916	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	2-Hexanone	MSV7	ADI	591-78-6	1.34 mg/kg	0.000826	0.041	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.34	107	0	0	0	0
45829917	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	4-Bromofluorobenzene	MSV7	ADI	460-00-4		0	0		1	50 SUR	12/6/2007 1/5/1900	GCAL	3	363019	2500	2690	106		0	0	0
45829918	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	4-Chlorotoluene	MSV7	ADI	106-43-4	1.3 mg/kg	0.000325	0.016	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.3	104	0	0	0	0
45829919	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	4-Isopropyltoluene	MSV7	ADI	99-87-6	1.45 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.45	116	0	0	0	0
45829920	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	4-Methyl-2-pentanone	MSV7	ADI	108-10-1	1.14 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.14	91	0	0	0	0
45829921	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Acetone	MSV7	ADI	67-64-1	1.55 mg/kg	0.000374	0.019	0.025	1.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.55	124	0	0	0	0
45829922	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Acrolein	MSV7	ADI	107-02-8	4.83 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	6.25	4.83	77	0	0	0	0
45829923	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Acrylonitrile	MSV7	ADI	107-13-1	5.02 mg/kg	0.000712	0.036	0.025	1.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	6.25	5.02	80	0	0	0	0
45829924	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Benzene	MSV7	ADI	71-43-2	1.15 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.15	92	0	0	0	0
45829925	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Bromobenzene	MSV7	ADI	108-86-1	1.25 mg/kg	0.000235	0.012	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.25	100	0	0	0	0
45829926	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Bromodichloromethane	MSV7	ADI	75-27-4	1.3 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.3	104	0	0	0	0
45829927	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Bromoform	MSV7	ADI	75-25-2	1.3 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.3	104	0	0	0	0
45829928	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Bromomethane	MSV7	ADI	74-83-9	1.2 mg/kg	0.00151	0.075	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.2	96	0	0	0	0
45829929	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Carbon disulfide	MSV7	ADI	75-15-0	1.1 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.1	88	0	0	0	0
45829930	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Carbon tetrachloride	MSV7	ADI	56-23-5	1.18 mg/kg	0.00012	0.006	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.18	94	0	0	0	0
45829931	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Chlorobenzene	MSV7	ADI	108-90-7	1.25 mg/kg	0.000165	0.00825	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.25	100	0	0	0	0
45829932	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Chloroethane	MSV7	ADI	75-00-3	0.951 mg/kg	0.000606	0.03	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	0.951	76	0	0	0	0
45829933	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Chloroform	MSV7	ADI	67-66-3	1.2 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.2	96	0	0	0	0
45829934	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Chloromethane	MSV7	ADI	74-87-3	1.04 mg/kg	0.000464	0.023	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.04	83	0	0	0	0
45829935	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Cyclohexane	MSV7	ADI	110-82-7	1.41 mg/kg	0.00111	0.055	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.41	113	0	0	0	0
45829936	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Dibromochloromethane	MSV7	ADI	124-48-1	1.49 mg/kg	0.00009	0.0045	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.49	119	0	0	0	0
45829937	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Dibromofluoromethane	MSV7	ADI	1868-53-7		0	0		1	50 SUR	12/6/2007 1/5/1900	GCAL	3	363019	2500	2310	92		0	0	0
45829938	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Dibromomethane	MSV7	ADI	74-95-3	1.27 mg/kg	0.000156	0.0078	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.27	102	0	0	0	0
45829939	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Dichlorodifluoromethane	MSV7	ADI	75-71-8	1.11 mg/kg	0.000364	0.018	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.11	89	0	0	0	0
45829940	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Ethylbenzene	MSV7	ADI	100-41-4	1.3 mg/kg	0.000207	0.01	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.3	104	0	0	0	0
45829941	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Hexachlorobutadiene	MSV7	ADI	87-68-3	1.55 mg/kg	0.00125	0.062	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.55	124	0	0	0	0
45829942	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV7	ADI	98-82-8	1.39 mg/kg	0.000153	0.00765	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.39	111	0	0	0	0
45829943	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Methyl Acetate	MSV7	ADI	79-20-9	0.945 mg/kg	0.00153	0.076	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	0.945	76	0	0	0	0
45829944	LCS for HBN 363019 [MSV1/20 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Methyl Iodide	MSV7	ADI	74-88-4	0.961 mg/kg	0.000906	0.045	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	0.961	77	0	0	0	0

45829946	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Methylcyclohexane	MSV7	ADI	108-87-2	1.26 mg/kg	0.00037	0.019	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.26	101	0	0	0	0
45829948	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Methylene chloride	MSV7	ADI	75-09-2	1.04 mg/kg	0.000479	0.024	0.01	0.5	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.04	83	0	0	0	0
45829947	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Naphthalene	MSV7	ADI	91-20-3	1.38 mg/kg	0.000376	0.019	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.38	110	0	0	0	0
45829949	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Styrene	MSV7	ADI	100-42-5	1.39 mg/kg	0.000152	0.0076	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.39	111	0	0	0	0
45829945	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Tetrachloroethene	MSV7	ADI	127-18-4	1.37 mg/kg	0.000192	0.0096	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.37	110	0	0	0	0
45829950	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Toluene	MSV7	ADI	108-88-3	1.42 mg/kg	0.00055	0.028	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.42	114	0	0	0	0
45829951	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Toluene d8	MSV7	ADI	2037-26-5		0	0			1	50 SUR	12/6/2007 1/5/1900	GCAL	3	363019	2500	2900	116		0	0	0
45829952	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Trichloroethene	MSV7	ADI	79-01-6	1.28 mg/kg	0.000177	0.00885	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.28	102	0	0	0	0
45829953	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Trichlorofluoromethane	MSV7	ADI	75-69-4	1.08 mg/kg	0.000252	0.013	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.08	86	0	0	0	0
45829954	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Trichlorotrifluoroethane	MSV7	ADI	76-13-1	1.07 mg/kg	0.000188	0.0094	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.07	86	0	0	0	0
45829955	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Vinyl acetate	MSV7	ADI	108-05-4	0.872 mg/kg	0.000979	0.049	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	0.872	70	0	0	0	0
45829956	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Vinyl chloride	MSV7	ADI	75-01-4	0.982 mg/kg	0.000351	0.018	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	0.982	79	0	0	0	0
45829957	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	Xylene (total)	MSV7	ADI	1330-20-7	4.03 mg/kg	0.000572	0.029	0.01	0.5	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	3.75	4.03	107	0	0	0	0
45829958	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	cis-1,2-Dichloroethene	MSV7	ADI	156-59-2	1.19 mg/kg	0.000126	0.0063	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.19	95	0	0	0	0
45829959	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	cis-1,3-Dichloropropene	MSV7	ADI	10061-01-5	1.38 mg/kg	0.000115	0.00575	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.38	110	0	0	0	0
45829960	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	m,p-Xylene	MSV7	ADI	136777-61-2	2.71 mg/kg	0.000398	0.02	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	2.5	2.71	108	0	0	0	0
45829961	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	n-Butylbenzene	MSV7	ADI	104-51-8	1.47 mg/kg	0.000178	0.0089	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.47	118	0	0	0	0
45829962	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	n-Propylbenzene	MSV7	ADI	103-65-1	1.34 mg/kg	0.00014	0.007	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.34	107	0	0	0	0
45829963	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	o-Xylene	MSV7	ADI	95-47-6	1.32 mg/kg	0.000174	0.0087	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.32	106	0	0	0	0
45829964	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	sec-Butylbenzene	MSV7	ADI	135-98-8	1.44 mg/kg	0.000117	0.00585	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.44	115	0	0	0	0
45829965	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV7	ADI	1634-04-4	1.08 mg/kg	0.000074	0.0037	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.08	86	0	0	0	0
45829966	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	tert-Butylbenzene	MSV7	ADI	98-06-6	1.41 mg/kg	0.000252	0.013	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.41	113	0	0	0	0
45829967	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	trans-1,2-Dichloroethene	MSV7	ADI	156-60-5	1 mg/kg	0.000164	0.0082	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1	80	0	0	0	0
45829968	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	trans-1,3-Dichloropropene	MSV7	ADI	10061-02-6	1.24 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.24	99	0	0	0	0
45829969	LCS for HBN 363019 [MSV120 47]	553636 LCS	SWR260 II	12/6/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV7	ADI	110-57-6	1.19 mg/kg	0.000721	0.036	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.19	95	0	0	0	0
45829970	LCS for HBN 363131 [MSV120 57]	554112 LCS	SWR260 II	12/7/2007	NONE	SB	1,2-Dichloroethane-d4	MSV9	EGW	17060-07-0		0	0			1	50 SUR	12/6/2007 1/5/1900	GCAL	3	NA - SU for LCS with no spiked 3 TAs 363131	2500	2030	81		0	0	0
45829971	LCS for HBN 363131 [MSV120 57]	554112 LCS	SWR260 II	12/7/2007	NONE	SB	4-Bromofluorobenzene	MSV9	EGW	460-00-4		0	0			1	50 SUR	12/6/2007 1/5/1900	GCAL	3	NA - SU for LCS with no spiked 3 TAs 363131	2500	2330	93		0	0	0
45829972	LCS for HBN 363131 [MSV120 57]	554112 LCS	SWR260 II	12/7/2007	NONE	SB	Dibromofluoromethane	MSV9	EGW	1868-53-7		0	0			1	50 SUR	12/6/2007 1/5/1900	GCAL	3	NA - SU for LCS with no spiked 3 TAs 363131	2500	2100	84		0	0	0
45829973	LCS for HBN 363131 [MSV120 57]	554112 LCS	SWR260 II	12/7/2007	NONE	SB	Toluene d8	MSV9	EGW	2037-26-5		0	0			1	50 SUR	12/6/2007 1/5/1900	GCAL	3	NA - SU for LCS with no spiked 3 TAs 363131	2500	2150	86		0	0	0
45829974	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV7	ADI	630-20-6	1.38 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.38	110	553636	0	1.25	1.4	112	1
45829975	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,1,1-Trichloroethane	MSV7	ADI	71-55-6	1.24 mg/kg	0.000123	0.00615	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.24	99	553636	0	1.25	1.2	96	3
45829976	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV7	ADI	79-34-5	1.2 mg/kg	0.00018	0.009	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.2	96	553636	0	1.25	1.22	98	2
45829977	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,1,2-Trichloroethane	MSV7	ADI	79-00-5	1.27 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.27	102	553636	0	1.25	1.26	101	0.8
45829978	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,1-Dichloroethane	MSV7	ADI	75-34-3	1.06 mg/kg	0.000159	0.00795	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.06	85	553636	0	1.25	1.02	82	4
45829979	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,1-Dichloroethene	MSV7	ADI	75-35-4	1.1 mg/kg	0.000359	0.018	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.1	88	553636	0	1.25	1.07	86	3
45829980	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,1-Dichloropropene	MSV7	ADI	563-58-6	1.21 mg/kg	0.00013	0.0065	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.21	97	553636	0	1.25	1.22	98	0.8
45829981	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,2,3-Trichloropropane	MSV7	ADI	96-18-4	1.23 mg/kg	0.000245	0.012	0.005	0.1	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.23	98	553636	0	1.25	1.23	98	0
45829982	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV7	ADI	120-82-1	1.32 mg/kg	0.000327	0.016	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.32	106	553636	0	1.25	1.4	112	6
45829983	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV7	ADI	95-63-6	1.38 mg/kg	0.000198	0.0099	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.38	110	553636	0	1.25	1.39	111	0.7
45829984	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV7	ADI	96-12-8	1.2 mg/kg	0.000866	0.043	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.2	96	553636	0	1.25	1.2	96	0
45829985	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,2-Dibromoethane	MSV7	ADI	106-93-4	1.29 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.29	103	553636	0	1.25	1.34	107	4
45829986	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,2-Dichlorobenzene	MSV7	ADI	95-50-1	1.27 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.27	102	553636	0	1.25	1.31	105	3
45829987	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,3-Dichloroethane	MSV7	ADI	107-06-2	1.21 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.21	97	553636	0	1.25	1.18	94	3
45829988	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,2-Dichloroethane-d4	MSV7	ADI	17060-07-0		0	0			1	50 SUR	12/6/2007 1/5/1900	GCAL	3	363019	2500	2340	94	553636		2500	2290	92	2
45829989	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,2-Dichloropropane	MSV7	ADI	78-87-5	1.25 mg/kg	0.000112	0.0056	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.25	100	553636	0	1.25	1.23	98	2
45829990	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV7	ADI	108-67-8	1.38 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.38	110	553636	0	1.25	1.38	110	0
45829991	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,3-Dichlorobenzene	MSV7	ADI	541-73-1	1.28 mg/kg	0.000236	0.012	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.28	102	553636	0	1.25	1.29	103	0.8
45829992	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,3-Dichloropropane	MSV7	ADI	142-28-9	1.24 mg/kg	0.000136	0.0068	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.24	99	553636	0	1.25	1.24	99	0
45829993	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	1,4-Dichlorobenzene	MSV7	ADI	106-46-7	1.25 mg/kg	0.000421	0.021	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.25	100	553636	0	1.25	1.26	101	0.8
45829994	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	2,2-Dichloropropane	MSV7	ADI	594-20-7	1.22 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.22	98	553636	0	1.25	1.19	95	2
45829995	LCSD for HBN 363019 [MSV120 47]	553637 LCSD	SWR260 II	12/6/2007	NONE	SB	2-Butanone	MSV7	ADI	78-93-3	1.25 mg/kg	0.000312	0.016	0.005	0.25	1	50 TRG	12/6/2007 1/5/1900	GCAL	3	363019 0	1.25	1.25	100	553636	0	1.25	1.51	121	19

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45823047	LCSD for HBN 363019 [MSV120 47] LCSD for HBN 363019 [MSV120 47] LCSD for HBN 363019 [MSV120 47] LCSD for HBN 363019 [MSV120 47] LCSD for HBN 363019 [MSV120 47] LCSD for HBN 363019 [MSV120 47] LCSD for HBN 363131 [MSV120 57 LCSD for HBN 363131 [MSV120 57 LCSD for HBN 363131 [MSV120 57 LCSD for HBN 363131 [MSV120 57 LCSD for HBN 363131 [MSV120 57 MB for HBN 363019 [MSV120 47] MB for HBN 363019 [MSV120 47] MB for HBN 363019 [MSV120 47]

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45823229	LCS for HBN 362347 [EXTO/18 925 LCS for HBN 362347 [EXTO/18 925 LCS for HBN 362347 [EXTO/18 925

45823080	LCS for HBN 362347 [EXTO/18 925 LCS for HBN 362347 [EXTO/18 925 LCS for HBN 362347 [EXTO/18 925

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45823382	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.00567 mg/kg	0.00567	0.00567	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823383	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.00901 mg/kg	0.00901	0.00901	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823384	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.014 mg/kg	0.0138	0.014	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823385	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0		0.03333333	1 SUR	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	1670	1400	84	0	0	0
45823386	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.03333333	1 SUR	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	3330	2170	65	0	0	0
45823387	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.00803 mg/kg	0.00803	0.00803	0.33	0.066	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823388	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.00584 mg/kg	0.00584	0.00584	1.65	1.65	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823389	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.00959 mg/kg	0.00959	0.00959	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823390	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	3,3-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.023 mg/kg	0.0227	0.023	0.66	0.66	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823391	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.031 mg/kg	0.0308	0.031	1.65	1.65	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823392	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.039 mg/kg	0.0391	0.039	1.65	1.65	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823393	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00603 mg/kg	0.00603	0.00603	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823394	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.00806 mg/kg	0.00806	0.00806	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823395	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.004 mg/kg	0.004	0.004	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823396	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00641 mg/kg	0.00641	0.00641	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823397	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.00804 mg/kg	0.00804	0.00804	1.65	1.65	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823398	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.034 mg/kg	0.0337	0.034	1.65	1.65	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823399	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00887 mg/kg	0.00887	0.00887	0.33	0.066	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823400	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.0064 mg/kg	0.0064	0.0064	0.33	0.066	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823401	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2	U	0.00818 mg/kg	0.00818	0.00818	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823402	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	U	0.018 mg/kg	0.0177	0.018	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823403	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7	U	0.0059 mg/kg	0.0059	0.0059	0.33	0.066	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823404	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.016 mg/kg	0.0159	0.016	0.66	0.66	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823405	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.026 mg/kg	0.0263	0.026	0.66	0.66	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823406	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	U	0.252 mg/kg	0.252	0.252	1.32	1.32	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823407	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.00419 mg/kg	0.00419	0.00419	0.33	0.066	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823408	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00714 mg/kg	0.00714	0.00714	0.33	0.066	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823409	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00977 mg/kg	0.00977	0.00977	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823410	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.00715 mg/kg	0.00715	0.00715	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823411	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.00881 mg/kg	0.00881	0.00881	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823412	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	U	0.032 mg/kg	0.0324	0.032	1.65	1.65	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823413	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.01 mg/kg	0.0102	0.01	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823414	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	U	0.00551 mg/kg	0.00551	0.00551	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823415	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.00746 mg/kg	0.00746	0.00746	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823416	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.029 mg/kg	0.0291	0.029	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823417	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.033 mg/kg	0.0325	0.033	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823418	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.038 mg/kg	0.0384	0.038	0.33	0.066	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823419	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0076 mg/kg	0.0076	0.0076	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823420	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	U	0.00978 mg/kg	0.00978	0.00978	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823421	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	U	0.00765 mg/kg	0.00765	0.00765	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823422	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	U	0.00625 mg/kg	0.00625	0.00625	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823423	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Di-n-butylphthalate	MSSV4	RRR	84-74-2	U	0.00664 mg/kg	0.00664	0.00664	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823424	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Di-n-octylphthalate	MSSV4	RRR	117-84-0	U	0.018 mg/kg	0.018	0.018	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823425	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Dibenz(a,h)acridine	MSSV4	RRR	53-70-3	U	0.00545 mg/kg	0.00545	0.00545	0.33	0.066	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823426	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.00505 mg/kg	0.00505	0.00505	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823427	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Diethylphthalate	MSSV4	RRR	84-66-2	U	0.0063 mg/kg	0.0063	0.0063	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823428	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Dimethylphthalate	MSSV4	RRR	131-11-3	U	0.00509 mg/kg	0.00509	0.00509	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823429	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00536 mg/kg	0.00536	0.00536	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823430	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	U	0.00546 mg/kg	0.00546	0.00546	0.33	0.066	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823431	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.011 mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823432	MB for HBN 362347 [EXTO/18 620]	550209 LB	SW8270 C	11/28/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.019 mg/kg	0.0186	0.019	0.33	0.33	0.03333333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0

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45824735	TB-2	20712202016	TRIPBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		cis-1,3-Dichloropropene	MSV9	JCK	10061-01-5	U		0.0000648	mg/L	0.000065	0.0000648	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824736	TB-3	20712202017	TRIPBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		cis-1,3-Dichloropropene	MSV9	JCK	10061-01-5	U		0.0000648	mg/L	0.000065	0.0000648	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824737	LCS for HBN 364394 [MSV/1214] 94]	560388	LCS	SW8260 B	12/20/2007				NONE	W		Cyclohexene	MSV9	JCK	110-82-7			0.027	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.027	108	0	0	0	0
45824738	94	560389	LCSD	SW8260 B	12/20/2007				NONE	W		Cyclohexene	MSV9	JCK	110-82-7			0.026	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.026	105	560388	0	0.025	0.027	108	4
45824739	MB for HBN 364394 [MSV/1214] 94]	560387	LB	SW8260 B	12/20/2007				NONE	W		Cyclohexene	MSV9	JCK	110-82-7	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0
45824740	EB	20712202014	EQBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007	SS121907-	NONE	W		Cyclohexene	MSV9	JCK	110-82-7	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824741	FB	20712202015	FLDBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007	SS121907-	NONE	W		Cyclohexene	MSV9	JCK	110-82-7	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824742	TB-2	20712202016	TRIPBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007	SS121907-	NONE	W		Cyclohexene	MSV9	JCK	110-82-7	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824743	TB-3	20712202017	TRIPBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007	SS121907-	NONE	W		Cyclohexene	MSV9	JCK	110-82-7	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824744	2WSED9 (1-2)	20712202001	SITE	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Dibromochloromethane	MSV0	KCB	124-48-1	U	none	0.00011	mg/kg	0.00009	0.00011	0.005	0.0061	1	1	TRG	12/21/2007	1/0/1900	GCAL	3	none	364414	0	0	0		0	0	0
45824745	2WSED9 MS (1-2)	20712202002	MS	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Dibromochloromethane	MSV0	AJV	124-48-1			0.03	mg/kg	0.00009	0.000109	0.005	0.00607	0.99601594	1	TRG	12/21/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	98	0	0	0	0
45824746	2WSED9 MSD (1-2)	20712202003	MSD	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Dibromochloromethane	MSV0	AJV	124-48-1			0.027	mg/kg	0.00009	0.00011	0.005	0.0061	1	1	TRG	12/21/2007	1/0/1900	GCAL	3	364414	0	0.025	0.022	89	20712202 002	0	0.025	0.024	98	9
45824747	LCS for HBN 364394 [MSV/1214] 94]	560388	LCS	SW8260 B	12/20/2007				NONE	W		Dibromochloromethane	MSV9	JCK	124-48-1			0.027	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.027	106	0	0	0	0
45824748	LCS for HBN 364414 [MSV/1214] 97]	560451	LCS	SW8260 B	12/21/2007				NONE	SE		Dibromochloromethane	MSV0	AJV	124-48-1			0.026	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	12/21/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104	0	0	0	0
45824749	LCSD for HBN 364394 [MSV/1214] 94]	560389	LCSD	SW8260 B	12/20/2007				NONE	W		Dibromochloromethane	MSV9	JCK	124-48-1			0.026	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.026	104	560388	0	0.025	0.027	106	4
45824750	LCSD for HBN 364414 [MSV/1214] 97]	560455	LCSD	SW8260 B	12/21/2007				NONE	SE		Dibromochloromethane	MSV0	AJV	124-48-1			0.026	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	12/21/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	102	560451	0	0.025	0.026	104	0
45824751	MB for HBN 364394 [MSV/1214] 94]	560387	LB	SW8260 B	12/20/2007				NONE	W		Dibromochloromethane	MSV9	JCK	124-48-1	U		0.0000504	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0
45824752	MB for HBN 364414 [MSV/1214] 97]	560450	LB	SW8260 B	12/21/2007				NONE	SE		Dibromochloromethane	MSV0	KCB	124-48-1	U		0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	12/21/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0
45824753	SS121907- EB	20712202014	EQBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		Dibromochloromethane	MSV9	JCK	124-48-1	U		0.0000504	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824754	SS121907- FB	20712202015	FLDBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		Dibromochloromethane	MSV9	JCK	124-48-1	U		0.0000504	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824755	TB-2	20712202016	TRIPBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		Dibromochloromethane	MSV9	JCK	124-48-1	U		0.0000504	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824756	TB-3	20712202017	TRIPBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		Dibromochloromethane	MSV9	JCK	124-48-1	U		0.0000504	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824757	2WSED9 (1-2)	20712202001	SITE	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		Dibromofluoromethane	MSV0	KCB	1868-53-7					0		0		1	1	SUR	12/21/2007	1/0/1900	GCAL	3	364414	0.05	0.062	124		0	0	0
45824758	2WSED9 (1-2)	20712202001	SITE	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		Dibromofluoromethane	MSV7	EGW	1868-53-7					0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2.5	2.2	88		0	0	0
45824759	2WSED9 MS (1-2)	20712202002	MS	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		Dibromofluoromethane	MSV0	AJV	1868-53-7					0		0	0.99601594	1	1	SUR	12/21/2007	1/0/1900	GCAL	3	364414	0.05	0.063	126		0	0	0
45824760	2WSED9 MS (1-2)	20712202002	MS	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		Dibromofluoromethane	MSV7	ADI	1868-53-7					0		0	0.99601594	1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2.49	2.28	92		0	0	0
45824761	2WSED9 MSD (1-2)	20712202003	MSD	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		Dibromofluoromethane	MSV0	AJV	1868-53-7					0		0		1	1	SUR	12/21/2007	1/0/1900	GCAL	3	364414	0.05	0.063	126	20712202 002	0.05	0.063	126	
45824762	2WSED9 MSD (1-2)	20712202003	MSD	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		Dibromofluoromethane	MSV7	EGW	1868-53-7					0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2.5	2.29	92	20712202 002	0.05	0.063	126	
45824763	LCS for HBN 364394 [MSV/1214] 94]	560388	LCS	SW8260 B	12/20/2007				NONE	W		Dibromofluoromethane	MSV9	JCK	1868-53-7					0		0		1	1	SUR	12/20/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	50	48.4	97		0	0	0
45824764	LCS for HBN 364414 [MSV/1214] 97]	560451	LCS	SW8260 B	12/21/2007				NONE	SE		Dibromofluoromethane	MSV0	AJV	1868-53-7					0		0		1	1	SUR	12/21/2007	1/0/1900	GCAL	3	364414	50	59.3	119		0	0	0
45824765	LCSD for HBN 364472 [MSV/1222 03]	560659	LCS	SW8260 B	1/2/2008				NONE	SE		Dibromofluoromethane	MSV7	EGW	1868-53-7					0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2500	2340	94		0	0	0
45824766	LCSD for HBN 364394 [MSV/1214] 94]	560389	LCSD	SW8260 B	12/20/2007				NONE	W		Dibromofluoromethane	MSV9	JCK	1868-53-7					0		0		1	1	SUR	12/20/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	50	46.9	94	560388	50	48.4	97	3
45824767	LCSD for HBN 364414 [MSV/1214] 97]	560455	LCSD	SW8260 B	12/21/2007				NONE	SE		Dibromofluoromethane	MSV0	AJV	1868-53-7					0		0		1	1	SUR	12/21/2007	1/0/1900	GCAL	3	364414	50	59.6	119	560451	50	59.3	119	0.5
45824768	LCSD for HBN 364472 [MSV/1222 03]	560660	LCSD	SW8260 B	1/2/2008				NONE	SE		Dibromofluoromethane	MSV7	EGW	1868-53-7					0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2500	2340	94	560659	2500	2340	94	0
45824769	MB for HBN 364394 [MSV/1214] 94]	560387	LB	SW8260 B	12/20/2007				NONE	W		Dibromofluoromethane	MSV9	JCK	1868-53-7					0		0		1	1	SUR	12/20/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	50	46.3	93		0	0	0
45824770	MB for HBN 364414 [MSV/1214] 97]	560450	LB	SW8260 B	12/21/2007				NONE	SE		Dibromofluoromethane	MSV0	KCB	1868-53-7					0		0		1	1	SUR	12/21/2007	1/0/1900	GCAL	3	364414	50	58.7	117		0	0	0
45824771	MB for HBN 364472 [MSV/1222 03]	560658	LB	SW8260 B	1/2/2008				NONE	SE		Dibromofluoromethane	MSV7	EGW	1868-53-7					0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2500	2280	91		0	0	0
45824772	SS121907- EB	20712202014	EQBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		Dibromofluoromethane	MSV9	JCK	1868-53-7					0		0		1	1	SUR	12/20/2007	1/0/1900	GCAL	3	364394	0.05	0.047	94		0	0	0
45824773	SS121907- FB	20712202015	FLDBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		Dibromofluoromethane	MSV9	JCK	1868-53-7					0		0		1	1	SUR	12/20/2007	1/0/1900	GCAL	3	364394	0.05	0.047	94		0	0	0
45824774	TB-2	20712202016	TRIPBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		Dibromofluoromethane	MSV9	JCK	1868-53-7					0		0		1	1	SUR	12/20/2007	1/0/1900	GCAL	3	364394	0.05	0.047	93		0	0	0
45824775	TB-3	20712202017	TRIPBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		Dibromofluoromethane	MSV9	JCK	1868-53-7					0		0		1	1	SUR	12/20/2007	1/0/1900	GCAL	3	364394	0.05	0.047	94		0	0	0
45824776	2WSED9 (1-2)	20712202001	SITE	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.00019	mg/kg	0.000156	0.00019	0.005	0.0061	1	1	TRG	12/21/2007	1/0/1900	GCAL	3	none	364414	0	0	0		0	0	0
45824777	2WSED9 MS (1-2)	20712202002	MS	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Dibromomethane	MSV0	AJV	74-95-3			0.033	mg/kg	0.000156	0.00019	0.005	0.00607	0.99601594	1	TRG	12/21/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	108	0	0	0	0
45824778	2WSED9 MSD (1-2)	20712202003	MSD	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Dibromomethane	MSV0	AJV	74-95-3			0.03	mg/kg	0.000156	0.00019	0.005	0.0061	1	1	TRG	12/21/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	99	20712202 002	0	0.025	0.027	108	8
45824779	LCS for HBN 364394 [MSV/1214] 94]	560388	LCS	SW8260 B	12/20/2007				NONE	W		Dibromomethane	MSV9	JCK	74-95-3			0.025	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.025	98	0	0	0	0
45824780	LCS for HBN 364414 [MSV/1214] 97]	560451	LCS	SW8260 B	12/21/2007				NONE	SE		Dibromomethane	MSV0	AJV	74-95-3			0.028	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	12/21/2007	1/0/1900	GCAL	3	364414	0	0.025	0.028	111	0	0	0	0
45824781	LCSD for HBN 364394 [MSV/1214] 94]	560389	LCSD	SW8260 B	12/20/2007				NONE	W		Dibromomethane	MSV9	JCK	74-95-3			0.023	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.023	92	560388	0	0.025	0.025	98	8
45824782	LCSD for HBN 364414 [MSV/1214] 97]	560455	LCSD	SW8260 B	12/21/2007				NONE	SE		Dibromomethane	MSV0	AJV	74-95-3			0.027	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	12/21/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	108	560451	0	0.025	0.028	111	4
45824783	MB for HBN 364394 [MSV/1214] 94]	560387	LB	SW8260 B	12/20/2007				NONE	W		Dibromomethane	MSV9	JCK	74-95-3	U		0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0
45824784	MB for HBN 364414 [MSV/1214] 97]	560450	LB	SW8260 B	12/21/2007				NONE	SE		Dibromomethane	MSV0	KCB	74-95-3	U		0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	12/21/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0
45824785	SS121907- EB	20712202014	EQBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		Dibromomethane	MSV9	JCK	74-95-3	U		0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824786	SS121907- FB	20712202015	FLDBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		Dibromomethane	MSV9	JCK	74-95-3	U		0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824787	TB-2	20712202016	TRIPBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		Dibromomethane	MSV9	JCK	74-95-3	U		0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824788	TB-3	20712202017	TRIPBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		Dibromomethane	MSV9	JCK	74-95-3	U		0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824789	2WSED9 (1-2)	20712202001	SITE	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000444	mg/kg	0.000364	0.000444	0.005	0.0061	1	1	TRG	12/21/2007	1/0/1900	GCAL	3	none	364414	0	0	0		0	0	0
45824790	2WSED9 MS (1-2)	20712202002	MS	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Dichlorodifluoromethane	MSV0	AJV	75-71-8			0.03	mg/kg	0.000364	0.000442	0.005	0.00607	0.99601594	1	TRG	12/21/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	98	0	0	0	0
45824791	2WSED9 MSD (1-2)	20712202003	MSD	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Dichlorodifluoromethane	MSV0	AJV	75-71-8			0.03	mg/kg	0.000364	0.000444	0.005	0.0061	1	1	TRG	12/21/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	99	20712202 002	0	0.025	0.025	98	0
45824792	LCS for HBN 364394 [MSV/1214] 94]	560388	LCS	SW8260 B	12/20/2007				NONE	W		Dichlorodifluoromethane	MSV9	JCK	75-71-8			0.024	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.024	96	0	0	0	0
45824793	LCS for HBN 364414 [MSV/1214] 97]	560451	LCS	SW8260 B	12/21/2007				NONE	SE		Dichlorodifluoromethane	MSV0	AJV	75-71-8			0.026	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	12/21/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	106	0	0	0	0
45824794	LCSD for HBN 364394 [MSV/1214] 94]	560389	LCSD	SW8260 B	12/20/2007				NONE	W		Dichlorodifluoromethane	MSV9	JCK	75-71-8			0.024	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.024	95	560388	0	0.025	0.024	96	0
45824795	LCSD for HBN 364414 [MSV/1214] 97]	560455	LCSD	SW8260 B	12/21/2007				NONE	SE		Dichlorodifluoromethane	MSV0	AJV	75-71-8			0.026	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	12/21/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104	560451	0	0.025	0.026	106	0
45824796	MB for HBN 364394 [MSV/1214] 94]	560387	LB	SW8260 B	12/20/2007				NONE	W		Dichlorodifluoromethane	MSV9	JCK	75-71-8	U		0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0
45824797	MB for HBN 364414 [MSV/1214] 97]	560450	LB	SW8260 B	12/21/2007				NONE	SE		Dichlorodifluoromethane	MSV0	KCB	75-71-8	U		0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	12/21/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0
45824798	SS121907- EB	20712202014	EQBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		Dichlorodifluoromethane	MSV9	JCK	75-71-8	U		0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824799	SS121907- FB	20712202015	FLDBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		Dichlorodifluoromethane	MSV9	JCK	75-71-8	U		0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824800	TB-2	20712202016	TRIPBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		Dichlorodifluoromethane	MSV9	JCK	75-71-8	U		0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824801	TB-3	20712202017	TRIPBK	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	W		Dichlorodifluoromethane	MSV9	JCK	75-71-8	U		0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824802	2WSED9 (1-2)	20712202001	SITE	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Ethylbenzene	MSV0	KCB	100-41-4	U	none	0.000252	mg/kg	0.000207	0.000252	0.005	0.0061	1	1	TRG	12/21/2007	1/0/1900	GCAL	3	none	364414	0	0	0		0	0	0
45824803	2WSED9 MS (1-2)	20712202002	MS	SW8260 B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Ethylbenzene	MSV0	AJV	100-41-4			0.03	mg/kg	0.000207	0.000251	0.005	0.00607	0.99601594	1	TRG	12/21/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	99	0	0	0	0

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45826080	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.77 mg/kg	8.04	0.00804	1650	1.65	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.37	2.77	82	0	0	0	0
45826081	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		3.41 mg/kg	33.7	0.034	1650	1.65	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.41	102	0	0	0	0
45826082	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.72 mg/kg	8.87	0.00887	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.72	82	0	0	0	0
45826083	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		3.19 mg/kg	6.4	0.0064	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.19	96	0	0	0	0
45826085	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.57 mg/kg	8.18	0.00818	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.57	77	0	0	0	0
45826086	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	E	6.8 mg/kg	17.7	0.018	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	6.8	204	0	0	0	0
45826087	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		3.11 mg/kg	5.9	0.0059	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.11	93	0	0	0	0
45826088	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	E	15.5 mg/kg	15.9	0.016	660	0.66	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	15.5	465	0	0	0	0
45826089	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		1.01 mg/kg	26.3	0.026	660	0.66	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	1.01	30	0	0	0	0
45826090	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	E	7.75 mg/kg	252	0.252	1320	1.32	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	7.75	233	0	0	0	0
45826091	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		3.01 mg/kg	4.19	0.00419	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.01	90	0	0	0	0
45826092	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.13 mg/kg	7.14	0.00714	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.13	94	0	0	0	0
45826093	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		3.01 mg/kg	9.77	0.00977	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.01	90	0	0	0	0
45826094	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		5.27 mg/kg	7.15	0.00715	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	5.27	158	0	0	0	0
45826095	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.41 mg/kg	8.81	0.00881	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.41	72	0	0	0	0
45826096	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0		2.08 mg/kg	32.4	0.032	1650	1.65	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.08	62	0	0	0	0
45826097	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		2.86 mg/kg	10.2	0.01	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.86	86	0	0	0	0
45826098	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4		2.54 mg/kg	5.51	0.00551	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.54	76	0	0	0	0
45826099	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		3.04 mg/kg	7.46	0.00746	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.04	91	0	0	0	0
45826100	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		3.29 mg/kg	29.1	0.029	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.29	99	0	0	0	0
45826101	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		3.79 mg/kg	32.5	0.033	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.79	114	0	0	0	0
45826102	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		3.15 mg/kg	38.4	0.038	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.15	95	0	0	0	0
45826103	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		3.01 mg/kg	7.6	0.0076	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.01	90	0	0	0	0
45826104	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2		2.53 mg/kg	9.78	0.00978	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.53	76	0	0	0	0
45826105	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8		3.03 mg/kg	7.65	0.00765	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.03	91	0	0	0	0
45826106	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9		3.1 mg/kg	6.25	0.00625	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.27	3.1	95	0	0	0	0
45826107	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.86 mg/kg	6.64	0.00664	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.86	86	0	0	0	0
45826108	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		3.71 mg/kg	18	0.018	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.71	111	0	0	0	0
45826109	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		4.35 mg/kg	5.45	0.00545	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	4.35	131	0	0	0	0
45826110	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9		2.68 mg/kg	5.05	0.00505	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.68	80	0	0	0	0
45826111	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.65 mg/kg	6.3	0.0063	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.65	80	0	0	0	0
45826112	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.69 mg/kg	5.09	0.00509	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.69	81	0	0	0	0
45826113	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0		2.91 mg/kg	5.36	0.00536	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.91	87	0	0	0	0
45826114	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7		2.66 mg/kg	5.46	0.00546	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.66	80	0	0	0	0
45826115	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.66 mg/kg	10.6	0.011	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.66	80	0	0	0	0
45826116	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.75 mg/kg	18.6	0.019	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.75	83	0	0	0	0
45826117	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1		2.7 mg/kg	28.7	0.029	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.7	81	0	0	0	0
45826118	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		6.35 mg/kg	10.4	0.01	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	6.35	191	0	0	0	0
45826119	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1		3.32 mg/kg	7.49	0.00749	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.32	100	0	0	0	0
45826120	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		3.42 mg/kg	39.9	0.04	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.42	103	0	0	0	0
45826121	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5		2.77 mg/kg	17.3	0.017	1650	1.65	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.77	83	0	0	0	0
45826122	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8		2.99 mg/kg	5.78	0.00578	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.99	90	0	0	0	0
45826123	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2		2.94 mg/kg	10.4	0.01	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.94	88	0	0	0	0
45826124	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0		3.05 mg/kg	6.76	0.00676	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.05	92	0	0	0	0
45826125	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1		1.7 mg/kg	16	0.016	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	1.7	51	0	0	0	0
45826126	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.84 mg/kg	9.65	0.00965	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.84	85	0	0	0	0
45826127	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		3.14 mg/kg	9.84	0.00984	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.14	94	0	0	0	0
45826128	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		3.47 mg/kg	97.2	0.097	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	3.47	104	0	0	0	0
45826129	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		3.02 mg/kg	5.64	0.00564	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.27	3.02	92	0	0	0	0
45826130	LCS for HBN 361038 [EXT0/18 755	543868 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		2.83 mg/kg	16.8	0.017	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231.0	3.33	2.83	85	0	0	0	0
45826131	LCS for HBN 361038 [EXT0/18 756	543873 LCS	SW8270 C	11/7/2007	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7		1.81 mg/kg	9.66	0.00966	330	0.33	0.03333333	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492.0	3.33	1.81	54	0	0	0	0

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45826188	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Fluoranthene	MSSV5	JAR3	206-44-0	2.16	mg/kg	5.36	0.00536	330	0.33	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.16	65	0	0	0	0
45826189	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Fluorene	MSSV5	JAR3	86-73-7	2.17	mg/kg	5.46	0.00546	330	0.066	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.17	65	0	0	0	0
45826190	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Hexachlorobenzene	MSSV5	JAR3	118-74-1	2.4	mg/kg	10.6	0.011	330	0.33	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.4	72	0	0	0	0
45826191	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	1.77	mg/kg	18.6	0.019	330	0.33	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.77	53	0	0	0	0
45826192	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Hexachloroethane	MSSV5	JAR3	67-72-1	1.88	mg/kg	28.7	0.029	330	0.33	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.88	56	0	0	0	0
45826193	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	4.35	mg/kg	10.4	0.01	330	0.33	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	4.35	131	0	0	0	0
45826194	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Isophorone	MSSV5	JAR3	78-59-1	2.1	mg/kg	7.49	0.00749	330	0.33	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.1	63	0	0	0	0
45826195	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Nitrobenzene	MSSV5	JAR3	98-95-3	2	mg/kg	39.9	0.04	330	0.33	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2	60	0	0	0	0
45826196	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Pentachlorophenol	MSSV5	JAR3	87-86-5	2.44	mg/kg	17.3	0.017	1650	1.65	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.44	73	0	0	0	0
45826197	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Phenanthrene	MSSV5	JAR3	85-01-8	2.17	mg/kg	5.78	0.00578	330	0.066	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.17	65	0	0	0	0
45826198	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Phenol	MSSV5	JAR3	108-95-2	2.15	mg/kg	10.4	0.01	330	0.33	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.15	65	0	0	0	0
45826199	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Pyrene	MSSV5	JAR3	129-00-0	2.18	mg/kg	6.76	0.00676	330	0.33	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.18	65	0	0	0	0
45826200	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	Pyridine	MSSV5	JAR3	110-86-1	3.04	mg/kg	16	0.016	330	0.33	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	3.04	91	0	0	0	0
45826201	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	2.13	mg/kg	9.65	0.00965	330	0.33	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.13	64	0	0	0	0
45826202	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	2	mg/kg	9.84	0.00984	330	0.066	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2	60	0	0	0	0
45826203	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	1.49	mg/kg	97.2	0.097	330	0.33	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.49	45	0	0	0	0
45826204	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	2.2	mg/kg	5.64	0.00564	330	0.33	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.27	2.2	67	0	0	0	0
45826205	LCS for HBN 361659 [EXT0/18 756]	543873	LCS	SW8270 C	11/7/2007		8270C_S_EX	SB	o-Cresol	MSSV5	JAR3	95-48-7	2.02	mg/kg	16.8	0.017	330	0.33	0.03333333	1	TRG	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.02	61	0	0	0	0
45826206	LCS for HBN 361060 [DIGM16 316]	543991	LCS	SW7471 A	11/7/2007	11/8/2007	7471A_S_EX	total	SB	Mercury	FIMS1	CLB	7439-97-6	0.24	mg/kg	0.0039	0.0039	0.01	0.01	50	1	TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3	361170	0	0.25	0.24	97	0	0	0	0
45826207	LCS for HBN 361488 [INP0628 1]	544167	LCS	SW7196 A	11/8/2007	11/12/2007	3060A_S_EX	SB	Chromium VI	HACH3	JEM	18540-29-9	80.1	mg/kg	0.47	0.47	1	1	100	1	TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361409	0	100	80.1	80.1	0	0	0	0
45826208	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Aluminum	ICP6	DJH	7429-90-5	205	mg/kg	0.82	0.82	8	8	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	200	205	102	0	0	0	0
45826209	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Antimony	ICP6	DJH	7440-36-0	18.5	mg/kg	0.16	0.16	2.4	2.4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	18.5	93	0	0	0	0
45826210	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Arsenic	ICP6	DJH	7440-38-2	19.5	mg/kg	0.1	0.1	1.6	1.6	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	19.5	97	0	0	0	0
45826211	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Barium	ICP6	DJH	7440-39-3	20.2	mg/kg	0.014	0.014	0.4	0.4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.2	101	0	0	0	0
45826212	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Beryllium	ICP6	DJH	7440-41-7	19.8	mg/kg	0.004	0.004	0.2	0.2	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	19.8	99	0	0	0	0
45826213	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Boron	ICP6	DJH	7440-42-8	95.3	mg/kg	1.11	1.11	40	4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	100	95.3	95	0	0	0	0
45826214	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Cadmium	ICP6	DJH	7440-43-9	20.4	mg/kg	0.005	0.005	0.2	0.2	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.4	102	0	0	0	0
45826215	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Chromium	ICP6	DJH	7440-47-3	20.3	mg/kg	0.015	0.015	0.4	0.4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.3	102	0	0	0	0
45826216	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Cobalt	ICP6	DJH	7440-48-4	19.9	mg/kg	0.012	0.012	0.4	0.4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	19.9	100	0	0	0	0
45826217	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Copper	ICP6	DJH	7440-50-8	19.9	mg/kg	0.17	0.17	0.4	0.4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	19.9	100	0	0	0	0
45826218	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Iron	ICP6	DJH	7439-89-6	205	mg/kg	1.25	1.25	4	4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	200	205	102	0	0	0	0
45826219	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Lead	ICP6	DJH	7439-92-1	20	mg/kg	0.057	0.057	0.6	0.6	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20	100	0	0	0	0
45826220	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Lithium	ICP6	DJH	7439-93-2	20	mg/kg	0.24	0.24	2	2	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20	100	0	0	0	0
45826221	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Manganese	ICP6	DJH	7439-96-5	20.2	mg/kg	0.11	0.11	0.6	0.6	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.2	101	0	0	0	0
45826222	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Molybdenum	ICP6	DJH	7439-98-7	20.2	mg/kg	0.061	0.061	1.2	1.2	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.2	101	0	0	0	0
45826223	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Nickel	ICP6	DJH	7440-02-0	20	mg/kg	0.035	0.035	1.6	1.6	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20	100	0	0	0	0
45826224	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Selenium	ICP6	DJH	7782-49-2	19.5	mg/kg	0.14	0.14	1.6	1.6	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	19.5	97	0	0	0	0
45826225	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Silver	ICP6	DJH	7440-22-4	20	mg/kg	0.023	0.023	0.4	0.4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20	100	0	0	0	0
45826226	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Strontium	ICP6	DJH	7440-24-6	20.4	mg/kg	0.034	0.034	0.4	0.4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.4	102	0	0	0	0
45826227	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Thallium	ICP6	DJH	7440-28-0	21.1	mg/kg	0.14	0.14	0.8	0.8	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	21.1	105	0	0	0	0
45826228	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Tin	ICP6	DJH	7440-31-5	20.6	mg/kg	0.33	0.33	4	4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.6	103	0	0	0	0
45826229	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Titanium	ICP6	DJH	7440-32-6	20.5	mg/kg	0.024	0.024	4	4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.5	103	0	0	0	0
45826230	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Vanadium	ICP6	DJH	7440-62-2	20.1	mg/kg	0.047	0.047	0.8	0.8	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.1	101	0	0	0	0
45826231	LCS for HBN 361487 [DIGM16 414]	546191	LCS	SW6010 B	11/14/2007	11/13/2007	6010_S_EX	total	SB	Zinc	ICP6	DJH	7440-66-6	20.1	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.1	100	0	0	0	0
45826232	LCS for HBN 361728 [MSV1/19 17]	547645	LCS	SW8260 B	11/17/2007			NONE	SB	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	0.025	mg/kg	0.176	0.000176	5	0.005	1	1	TRG	11/17/2007	1/0/1900			GCAL	3	361728	0	0.025	0.025	102	0	0	0	0
45826233	LCS for HBN 361728 [MSV1/19 17]	547645	LCS	SW8260 B	11/17/2007			NONE	SB	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	0.024	mg/kg	0.123	0.000123	5	0.005	1	1	TRG	11/17/2007	1/0/1900			GCAL	3	361728	0	0.025	0.024	96	0	0	0	0
45826234	LCS for HBN 361728 [MSV1/19 17]	547645	LCS	SW8260 B	11/17/2007			NONE	SB	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	0.042	mg/kg	0.18	0.00018	5	0.005	1	1	TRG	11/17/2007	1/0/1900			GCAL	3	361728	0	0.025	0.042	169	0	0	0	0
45826235	LCS for HBN 361728 [MSV1/19 17]	547645	LCS	SW8260 B	11/17/2007			NONE	SB	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	0.024	mg/kg	0.114	0.000114	5	0.005	1	1	TRG	11/17/2007	1/0/1900			GCAL	3	361728	0	0.025	0.024	96	0	0	0	0
45826236	LCS for HBN 361728 [MSV1/19 17]	547645	LCS	SW8260 B	11/17/2007			NONE	SB	1,1-Dichloroethane	MSV0	JCK	75-34-3	0.023	mg/kg	0.159	0.000159	5	0.005	1	1	TRG	11/17/2007	1/0/1900			GCAL	3	361728	0	0.025	0.023	92	0	0	0	0
45826237	LCS for HBN 361728 [MSV1/19 17]	547645	LCS	SW8260 B	11/17/2007			NONE	SB	1,1-Dichloroethene	MSV0	JCK	75-35-4	0.023	mg/kg	0.359	0.000359	5	0.005	1	1	TRG	11/17/2007	1/0/1900			GCAL	3	361728	0	0.025	0.023	92	0	0	0	0
45826238	LCS for HBN 361728 [MSV1/19 17]	547645	LCS	SW8260 B	11/17/2007			NONE	SB	1,1-Dichloropropene	MSV0	JCK	563-58-6	0.024	mg/kg	0.13	0.00013	5	0.005	1	1	TRG	11/17/2007	1/0/1900			GCAL	3	361728	0	0.025	0.024	94	0	0	0	0

45826239	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	0.028 mg/kg	0.245	0.000245	5	0.002	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.028	111	0	0	0	0
45826238	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	0.024 mg/kg	0.327	0.000327	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.024	95	0	0	0	0
45826236	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	0.023 mg/kg	0.198	0.000198	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.023	92	0	0	0	0
45826237	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	0.041 mg/kg	0.866	0.000866	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.041	164	0	0	0	0
45826235	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	1,2-Dibromomethane	MSV0	JCK	106-93-4	0.025 mg/kg	0.15	0.00015	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.025	102	0	0	0	0
45826239	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	0.024 mg/kg	0.114	0.000114	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.024	95	0	0	0	0
45826240	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	1,2-Dichloroethane	MSV0	JCK	107-06-2	0.026 mg/kg	0.114	0.000114	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.026	103	0	0	0	0
45826241	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	1,2-Dichloropropane	MSV0	JCK	78-87-5	0.022 mg/kg	0.112	0.000112	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.022	87	0	0	0	0
45826242	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV0	JCK	108-67-8	0.023 mg/kg	0.163	0.000163	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.023	93	0	0	0	0
45826243	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	1,3-Dichlorobenzene	MSV0	JCK	541-73-1	0.023 mg/kg	0.236	0.000236	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.023	93	0	0	0	0
45826244	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	1,3-Dichloropropane	MSV0	JCK	142-28-9	0.024 mg/kg	0.136	0.000136	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.024	97	0	0	0	0
45826245	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	0.023 mg/kg	0.421	0.000421	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.023	93	0	0	0	0
45826246	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	2,2-Dichloropropane	MSV0	JCK	594-20-7	0.024 mg/kg	0.176	0.000176	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.024	97	0	0	0	0
45826247	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	2-Butanone	MSV0	JCK	78-93-3	0.026 mg/kg	0.312	0.000312	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.026	102	0	0	0	0
45826248	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	2-Chlorotoluene	MSV0	JCK	95-49-8	0.023 mg/kg	0.15	0.00015	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.023	91	0	0	0	0
45826249	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	2-Hexanone	MSV0	JCK	591-78-6	0.027 mg/kg	0.826	0.000826	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.027	108	0	0	0	0
45826250	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	4-Chlorotoluene	MSV0	JCK	106-43-4	0.023 mg/kg	0.325	0.000325	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.023	93	0	0	0	0
45826251	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	4-Isopropyltoluene	MSV0	JCK	99-87-6	0.023 mg/kg	0.161	0.000161	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.023	92	0	0	0	0
45826252	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	0.026 mg/kg	0.173	0.000173	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.026	104	0	0	0	0
45826253	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Acetone	MSV0	JCK	67-64-1	0.039 mg/kg	0.374	0.000374	25	0.025	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.039	155	0	0	0	0
45826254	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Acrolein	MSV0	JCK	107-02-8	0.149 mg/kg	2.34	0.00234	25	0.025	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.125	0.149	119	0	0	0	0
45826255	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Acrylonitrile	MSV0	JCK	107-13-1	0.136 mg/kg	0.712	0.000712	25	0.025	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.125	0.136	109	0	0	0	0
45826256	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Benzene	MSV0	JCK	71-43-2	0.021 mg/kg	0.104	0.000104	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.021	86	0	0	0	0
45826257	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Bromobenzene	MSV0	JCK	108-86-1	0.024 mg/kg	0.235	0.000235	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.024	95	0	0	0	0
45826258	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Bromodichloromethane	MSV0	JCK	75-27-4	0.024 mg/kg	0.135	0.000135	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.024	98	0	0	0	0
45826259	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Bromoform	MSV0	JCK	75-25-2	0.028 mg/kg	0.169	0.000169	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.028	114	0	0	0	0
45826260	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Bromomethane	MSV0	JCK	74-83-9	0.024 mg/kg	1.51	0.00151	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.024	96	0	0	0	0
45826261	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Carbon disulfide	MSV0	JCK	75-15-0	0.024 mg/kg	0.109	0.000109	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.024	98	0	0	0	0
45826262	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Carbon tetrachloride	MSV0	JCK	56-23-5	0.028 mg/kg	0.12	0.00012	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.028	111	0	0	0	0
45826263	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Chlorobenzene	MSV0	JCK	108-90-7	0.023 mg/kg	0.165	0.000165	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.023	92	0	0	0	0
45826264	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Chloroethane	MSV0	JCK	75-00-3	0.023 mg/kg	0.606	0.000606	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.023	94	0	0	0	0
45826265	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Chloroform	MSV0	JCK	67-66-3	0.024 mg/kg	0.141	0.000141	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.024	94	0	0	0	0
45826266	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Chloromethane	MSV0	JCK	74-87-3	0.023 mg/kg	0.464	0.000464	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.023	94	0	0	0	0
45826267	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Cyclohexane	MSV0	JCK	110-82-7	0.023 mg/kg	1.11	0.00111	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.023	90	0	0	0	0
45826268	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Dibromochloromethane	MSV0	JCK	124-48-1	0.025 mg/kg	0.09	0.00009	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.025	100	0	0	0	0
45826269	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Dibromomethane	MSV0	JCK	74-95-3	0.025 mg/kg	0.156	0.000156	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.025	101	0	0	0	0
45826270	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Dichlorodifluoromethane	MSV0	JCK	75-71-8	0.022 mg/kg	0.364	0.000364	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.022	89	0	0	0	0
45826271	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Ethylbenzene	MSV0	JCK	100-41-4	0.022 mg/kg	0.207	0.000207	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.022	87	0	0	0	0
45826272	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Hexachlorobutadiene	MSV0	JCK	87-68-3	0.023 mg/kg	1.25	0.00125	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.023	90	0	0	0	0
45826273	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	0.023 mg/kg	0.153	0.000153	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.023	92	0	0	0	0
45826274	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Methyl Acetate	MSV0	JCK	79-20-9	0.029 mg/kg	1.53	0.00153	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.029	114	0	0	0	0
45826275	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Methyl iodide	MSV0	JCK	74-88-4	0.027 mg/kg	0.906	0.000906	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.027	108	0	0	0	0
45826276	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Methylcyclohexane	MSV0	JCK	108-87-2	0.022 mg/kg	0.37	0.00037	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.022	89	0	0	0	0
45826277	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Methylene chloride	MSV0	JCK	75-09-2	0.023 mg/kg	0.479	0.000479	10	0.01	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.023	92	0	0	0	0
45826278	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Naphthalene	MSV0	JCK	91-20-3	0.027 mg/kg	0.376	0.000376	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.027	107	0	0	0	0
45826279	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Styrene	MSV0	JCK	100-42-5	0.023 mg/kg	0.152	0.000152	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.023	92	0	0	0	0
45826280	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Tetrachloroethene	MSV0	JCK	127-18-4	0.023 mg/kg	0.192	0.000192	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.023	92	0	0	0	0
45826281	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Toluene	MSV0	JCK	108-88-3	0.022 mg/kg	0.55	0.00055	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.022	88	0	0	0	0
45826282	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Trichloroethene	MSV0	JCK	79-01-6	0.02 mg/kg	0.177	0.000177	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.02	78	0	0	0	0
45826283	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Trichlorofluoromethane	MSV0	JCK	75-69-4	0.022 mg/kg	0.252	0.000252	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.022	90	0	0	0	0
45826284	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Trichlorotrifluoroethane	MSV0	JCK	76-13-1	0.024 mg/kg	0.188	0.000188	5	0.005	1	1 TRG	11/17/2007	16/1960	GCAL	3	361728 0	0.025	0.024	98	0	0	0	0

45826280	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Vinyl acetate	MSV0	JCK	108-05-4	0.063 mg/kg	0.979	0.000979	5	0.005	1	1 TRG	11/17/2007	1/5/1900	GCAL	3	361728 0	0.025	0.063	254	0	0	0	0
45826281	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Vinyl chloride	MSV0	JCK	75-01-4	0.022 mg/kg	0.351	0.000351	5	0.005	1	1 TRG	11/17/2007	1/5/1900	GCAL	3	361728 0	0.025	0.022	88	0	0	0	0
45826287	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	Xylene (total)	MSV0	JCK	1330-20-7	0.068 mg/kg	0.572	0.000572	10	0.01	1	1 TRG	11/17/2007	1/5/1900	GCAL	3	361728 0	0.075	0.068	91	0	0	0	0
45826288	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	0.024 mg/kg	0.126	0.000126	5	0.005	1	1 TRG	11/17/2007	1/5/1900	GCAL	3	361728 0	0.025	0.024	96	0	0	0	0
45826289	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	0.026 mg/kg	0.115	0.000115	5	0.005	1	1 TRG	11/17/2007	1/5/1900	GCAL	3	361728 0	0.025	0.026	106	0	0	0	0
45826290	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	m,p-Xylene	MSV0	JCK	136777-61-2	0.046 mg/kg	0.398	0.000398	5	0.005	1	1 TRG	11/17/2007	1/5/1900	GCAL	3	361728 0	0.05	0.046	91	0	0	0	0
45826291	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	n-Butylbenzene	MSV0	JCK	104-51-8	0.022 mg/kg	0.178	0.000178	5	0.005	1	1 TRG	11/17/2007	1/5/1900	GCAL	3	361728 0	0.025	0.022	89	0	0	0	0
45826292	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	n-Propylbenzene	MSV0	JCK	103-65-1	0.022 mg/kg	0.14	0.00014	5	0.005	1	1 TRG	11/17/2007	1/5/1900	GCAL	3	361728 0	0.025	0.022	89	0	0	0	0
45826293	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	o-Xylene	MSV0	JCK	95-47-6	0.023 mg/kg	0.174	0.000174	5	0.005	1	1 TRG	11/17/2007	1/5/1900	GCAL	3	361728 0	0.025	0.023	92	0	0	0	0
45826294	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	sec-Butylbenzene	MSV0	JCK	135-98-8	0.022 mg/kg	0.117	0.000117	5	0.005	1	1 TRG	11/17/2007	1/5/1900	GCAL	3	361728 0	0.025	0.022	90	0	0	0	0
45826295	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	0.026 mg/kg	0.074	0.000074	5	0.005	1	1 TRG	11/17/2007	1/5/1900	GCAL	3	361728 0	0.025	0.026	105	0	0	0	0
45826296	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	tert-Butylbenzene	MSV0	JCK	98-06-6	0.022 mg/kg	0.252	0.000252	5	0.005	1	1 TRG	11/17/2007	1/5/1900	GCAL	3	361728 0	0.025	0.022	89	0	0	0	0
45826297	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	0.024 mg/kg	0.164	0.000164	5	0.005	1	1 TRG	11/17/2007	1/5/1900	GCAL	3	361728 0	0.025	0.024	95	0	0	0	0
45826298	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	0.029 mg/kg	0.141	0.000141	5	0.005	1	1 TRG	11/17/2007	1/5/1900	GCAL	3	361728 0	0.025	0.029	115	0	0	0	0
45826299	LCS for HBN 361728 (MSV119 17)	547645 LCS	SWB260 II	11/17/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	0.038 mg/kg	0.721	0.000721	5	0.005	1	1 TRG	11/17/2007	1/5/1900	GCAL	3	361728 0	0.025	0.038	152	0	0	0	0
45826300	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	1.17 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.17	94	0	0	0	0
45826301	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	1.27 mg/kg	0.123	0.00615	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.27	102	0	0	0	0
45826302	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	1.25 mg/kg	0.18	0.009	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.25	100	0	0	0	0
45826303	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	1.24 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.24	99	0	0	0	0
45826304	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,1-Dichloroethane	MSV6	JCK	75-34-3	1.12 mg/kg	0.159	0.00795	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.12	90	0	0	0	0
45826305	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,1-Dichloroethene	MSV6	JCK	75-35-4	1.27 mg/kg	0.359	0.018	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.27	102	0	0	0	0
45826306	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,1-Dichloropropene	MSV6	JCK	563-58-6	1.08 mg/kg	0.13	0.0065	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.08	86	0	0	0	0
45826307	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	1.19 mg/kg	0.245	0.012	5	0.1	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.19	95	0	0	0	0
45826308	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	1.23 mg/kg	0.327	0.016	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.23	98	0	0	0	0
45826309	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	1.15 mg/kg	0.198	0.0099	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.15	92	0	0	0	0
45826310	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	1.05 mg/kg	0.866	0.043	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.05	84	0	0	0	0
45826311	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,2-Dibromoethane	MSV6	JCK	106-93-4	1.3 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.3	104	0	0	0	0
45826312	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	1.27 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.27	102	0	0	0	0
45826313	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,2-Dichloroethane	MSV6	JCK	107-06-2	1.19 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.19	95	0	0	0	0
45826314	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,2-Dichloropropane	MSV6	JCK	78-87-5	1.23 mg/kg	0.112	0.0056	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.23	98	0	0	0	0
45826315	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	1.1 mg/kg	0.163	0.00815	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.1	88	0	0	0	0
45826316	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	1.27 mg/kg	0.236	0.012	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.27	102	0	0	0	0
45826317	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,3-Dichloropropane	MSV6	JCK	142-28-9	1.25 mg/kg	0.136	0.0068	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.25	100	0	0	0	0
45826318	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	1.14 mg/kg	0.421	0.021	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.14	91	0	0	0	0
45826319	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	2,2-Dichloropropane	MSV6	JCK	594-20-7	1.25 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.25	100	0	0	0	0
45826320	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	2-Butanone	MSV6	JCK	78-93-3	1.29 mg/kg	0.312	0.016	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.29	103	0	0	0	0
45826321	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	1.12 mg/kg	0.197	0.00984	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.12	90	0	0	0	0
45826322	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	2-Chlorotoluene	MSV6	JCK	95-49-8	1.12 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.12	90	0	0	0	0
45826323	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	2-Hexanone	MSV6	JCK	591-78-6	1.2 mg/kg	0.826	0.041	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.2	96	0	0	0	0
45826324	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	4-Chlorotoluene	MSV6	JCK	106-43-4	1.13 mg/kg	0.325	0.016	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.13	90	0	0	0	0
45826325	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	4-Isopropyltoluene	MSV6	JCK	99-87-6	1.1 mg/kg	0.161	0.00805	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.1	88	0	0	0	0
45826326	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	1.2 mg/kg	0.173	0.00865	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.2	96	0	0	0	0
45826327	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	Acetone	MSV6	JCK	67-64-1	1.4 mg/kg	0.374	0.019	25	1.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.4	112	0	0	0	0
45826328	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	Acrolein	MSV6	JCK	107-02-8	5.52 mg/kg	2.34	0.117	25	1.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	6.25	5.52	88	0	0	0	0
45826329	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	Acrylonitrile	MSV6	JCK	107-13-1	5.79 mg/kg	0.712	0.036	25	1.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	6.25	5.79	93	0	0	0	0
45826330	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	Benzene	MSV6	JCK	71-43-2	1.27 mg/kg	0.104	0.0052	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.27	102	0	0	0	0
45826331	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	Bromobenzene	MSV6	JCK	108-86-1	1.23 mg/kg	0.235	0.012	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.23	98	0	0	0	0
45826332	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	Bromodichloromethane	MSV6	JCK	75-27-4	1.23 mg/kg	0.135	0.00675	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.23	98	0	0	0	0
45826333	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	Bromoform	MSV6	JCK	75-25-2	1.37 mg/kg	0.169	0.00845	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.37	110	0	0	0	0
45826334	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	Bromomethane	MSV6	JCK	74-83-9	1.24 mg/kg	1.51	0.075	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.24	99	0	0	0	0
45826335	LCS for HBN 361755 (MSV119 19)	547776 LCS	SWB260 II	11/17/2007	NONE	SB	Carbon disulfide	MSV6	JCK	75-15-0	1.27 mg/kg	0.109	0.00545	5	0.25	1	50 TRG	11/17/2007	1/5/1900	GCAL	3	361755 0	1.25	1.27	102	0	0	0	0

45826339	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Carbon tetrachloride	MSV6	JCK	56-23-5	1.27	mg/kg	0.12	0.006	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.27	102	0	0	0	0
45826337	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Chlorobenzene	MSV6	JCK	108-90-7	1.12	mg/kg	0.165	0.00825	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.12	90	0	0	0	0
45826338	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Chloroethane	MSV6	JCK	75-00-3	1.2	mg/kg	0.606	0.03	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.2	96	0	0	0	0
45826339	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Chloroform	MSV6	JCK	67-66-3	1.04	mg/kg	0.141	0.00705	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.04	83	0	0	0	0
45826340	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Chloromethane	MSV6	JCK	74-87-3	1.24	mg/kg	0.464	0.023	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.24	99	0	0	0	0
45826341	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Cyclohexane	MSV6	JCK	110-82-7	1.02	mg/kg	1.11	0.055	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.02	82	0	0	0	0
45826342	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Dibromochloromethane	MSV6	JCK	124-48-1	1.22	mg/kg	0.09	0.0045	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.22	98	0	0	0	0
45826343	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Dibromomethane	MSV6	JCK	74-95-3	1.14	mg/kg	0.156	0.0078	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.14	91	0	0	0	0
45826344	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Dichlorodifluoromethane	MSV6	JCK	75-71-8	1.19	mg/kg	0.364	0.018	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.19	95	0	0	0	0
45826345	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Ethylbenzene	MSV6	JCK	100-41-4	1.23	mg/kg	0.207	0.01	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.23	98	0	0	0	0
45826346	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Hexachlorobutadiene	MSV6	JCK	87-68-3	1.17	mg/kg	1.25	0.062	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.17	94	0	0	0	0
45826347	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	1.16	mg/kg	0.153	0.00765	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.16	93	0	0	0	0
45826348	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Methyl Acetate	MSV6	JCK	79-20-9	1.16	mg/kg	1.53	0.076	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.16	93	0	0	0	0
45826349	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Methyl iodide	MSV6	JCK	74-88-4	1.39	mg/kg	0.906	0.045	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.39	111	0	0	0	0
45826350	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Methylcyclohexane	MSV6	JCK	108-87-2	1	mg/kg	0.37	0.019	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1	80	0	0	0	0
45826351	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Methylene chloride	MSV6	JCK	75-09-2	1.13	mg/kg	0.479	0.024	10	0.5	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.13	90	0	0	0	0
45826352	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Naphthalene	MSV6	JCK	91-20-3	1.13	mg/kg	0.376	0.019	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.13	90	0	0	0	0
45826353	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Styrene	MSV6	JCK	100-42-5	1.17	mg/kg	0.152	0.0076	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.17	94	0	0	0	0
45826354	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Tetrachloroethene	MSV6	JCK	127-18-4	1.39	mg/kg	0.192	0.0096	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.39	111	0	0	0	0
45826355	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Toluene	MSV6	JCK	108-88-3	1.41	mg/kg	0.55	0.028	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.41	113	0	0	0	0
45826356	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Trichloroethene	MSV6	JCK	79-01-6	1.21	mg/kg	0.177	0.00885	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.21	97	0	0	0	0
45826357	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Trichlorofluoromethane	MSV6	JCK	75-69-4	1.25	mg/kg	0.252	0.013	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.25	100	0	0	0	0
45826358	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	1.21	mg/kg	0.188	0.0094	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.21	97	0	0	0	0
45826359	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Vinyl acetate	MSV6	JCK	108-05-4	1.41	mg/kg	0.979	0.049	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.41	113	0	0	0	0
45826360	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Vinyl chloride	MSV6	JCK	75-01-4	1.26	mg/kg	0.351	0.018	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.26	101	0	0	0	0
45826361	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	Xylene (total)	MSV6	JCK	1330-20-7	3.45	mg/kg	0.572	0.029	10	0.5	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	3.75	3.45	92	0	0	0	0
45826362	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	1.23	mg/kg	0.126	0.0063	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.23	98	0	0	0	0
45826363	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	1.1	mg/kg	0.115	0.00575	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.1	88	0	0	0	0
45826364	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	m,p-Xylene	MSV6	JCK	136777-61-2	2.28	mg/kg	0.398	0.02	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	2.5	2.28	91	0	0	0	0
45826365	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	n-Butylbenzene	MSV6	JCK	104-51-8	1.09	mg/kg	0.178	0.0089	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.09	87	0	0	0	0
45826366	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	n-Propylbenzene	MSV6	JCK	103-65-1	1.13	mg/kg	0.14	0.007	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.13	90	0	0	0	0
45826367	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	o-Xylene	MSV6	JCK	95-47-6	1.17	mg/kg	0.174	0.0087	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.17	94	0	0	0	0
45826368	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	sec-Butylbenzene	MSV6	JCK	135-98-8	1.11	mg/kg	0.117	0.00585	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.11	89	0	0	0	0
45826369	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	1.17	mg/kg	0.074	0.0037	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.17	94	0	0	0	0
45826370	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	tert-Butylbenzene	MSV6	JCK	98-06-6	1.09	mg/kg	0.252	0.013	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.09	87	0	0	0	0
45826371	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	1.18	mg/kg	0.164	0.0082	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.18	94	0	0	0	0
45826372	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	1.13	mg/kg	0.141	0.00705	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.13	90	0	0	0	0
45826373	LCS for HBN 361755 [MSV/119 1/6]	547776	LCS	SWR260 8	11/17/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	1.52	mg/kg	0.721	0.036	5	0.25	1	50	TRG	11/17/2007	1/6/1900	GCAL	3	361755.0	1.25	1.52	122	0	0	0	0
45826374	LCS for HBN 361759 [MSV/119 2/0]	547791	LCS	SWR260 8	11/18/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	0.027	mg/kg	0.176	0.000176	5	0.005	1	1	TRG	11/18/2007	1/6/1900	GCAL	3	361759.0	0.025	0.027	107	0	0	0	0
45826375	LCS for HBN 361759 [MSV/119 2/0]	547791	LCS	SWR260 8	11/18/2007	NONE	SB	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	0.025	mg/kg	0.123	0.000123	5	0.005	1	1	TRG	11/18/2007	1/6/1900	GCAL	3	361759.0	0.025	0.025	101	0	0	0	0
45826376	LCS for HBN 361759 [MSV/119 2/0]	547791	LCS	SWR260 8	11/18/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	0.049	mg/kg	0.18	0.00018	5	0.005	1	1	TRG	11/18/2007	1/6/1900	GCAL	3	361759.0	0.025	0.049	194	0	0	0	0
45826377	LCS for HBN 361759 [MSV/119 2/0]	547791	LCS	SWR260 8	11/18/2007	NONE	SB	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	0.025	mg/kg	0.114	0.000114	5	0.005	1	1	TRG	11/18/2007	1/6/1900	GCAL	3	361759.0	0.025	0.025	98	0	0	0	0
45826378	LCS for HBN 361759 [MSV/119 2/0]	547791	LCS	SWR260 8	11/18/2007	NONE	SB	1,1-Dichloroethane	MSV0	JCK	75-34-3	0.023	mg/kg	0.159	0.000159	5	0.005	1	1	TRG	11/18/2007	1/6/1900	GCAL	3	361759.0	0.025	0.023	94	0	0	0	0
45826379	LCS for HBN 361759 [MSV/119 2/0]	547791	LCS	SWR260 8	11/18/2007	NONE	SB	1,1-Dichloroethene	MSV0	JCK	75-35-4	0.025	mg/kg	0.359	0.000359	5	0.005	1	1	TRG	11/18/2007	1/6/1900	GCAL	3	361759.0	0.025	0.025	98	0	0	0	0
45826380	LCS for HBN 361759 [MSV/119 2/0]	547791	LCS	SWR260 8	11/18/2007	NONE	SB	1,1-Dichloropropene	MSV0	JCK	563-58-6	0.026	mg/kg	0.13	0.00013	5	0.005	1	1	TRG	11/18/2007	1/6/1900	GCAL	3	361759.0	0.025	0.026	103	0	0	0	0
45826381	LCS for HBN 361759 [MSV/119 2/0]	547791	LCS	SWR260 8	11/18/2007	NONE	SB	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	0.026	mg/kg	0.245	0.000245	5	0.002	1	1	TRG	11/18/2007	1/6/1900	GCAL	3	361759.0	0.025	0.026	104	0	0	0	0
45826382	LCS for HBN 361759 [MSV/119 2/0]	547791	LCS	SWR260 8	11/18/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	0.024	mg/kg	0.327	0.000327	5	0.005	1	1	TRG	11/18/2007	1/6/1900	GCAL	3	361759.0	0.025	0.024	98	0	0	0	0
45826383	LCS for HBN 361759 [MSV/119 2/0]	547791	LCS	SWR260 8	11/18/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	0.024	mg/kg	0.198	0.000198	5	0.005	1	1	TRG	11/18/2007	1/6/1900	GCAL	3	361759.0	0.025	0.024	94	0	0	0	0
45826384	LCS for HBN 361759 [MSV/119 2/0]	547791	LCS	SWR260 8	11/18/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	0.041	mg/kg	0.866	0.000866	5	0.005	1	1	TRG	11/18/2007	1/6/1900	GCAL	3	361759.0	0.025	0.041	164	0	0	0	0
45826385	LCS for HBN 361759 [MSV/119 2/0]	547791	LCS	SWR260 8	11/18/2007	NONE	SB	1,2-Dibromoethane	MSV0	JCK	106-93-4	0.026	mg/kg	0.15	0.00015	5	0.005	1	1	TRG	11/18/2007	1/6/1900	GCAL	3	361759.0	0.025	0.026	105	0	0	0	0
45826386	LCS for HBN 361759 [MSV/119 2/0]	547791	LCS	SWR260 8	11/18/2007	NONE	SB	1,3-Dichlorobenzene	MSV0	JCK	95-50-1	0.024	mg/kg	0.114	0.000114	5	0.005	1	1	TRG	11/18/2007	1/6/1900	GCAL	3	361759.0	0.025	0.024	97	0	0	0	0

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45826488	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Dibromom ethane	MSV6	JCK	74-95-3		1.12 mg/kg	0.156	0.0078	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.12	90	0		0	0	0
45826489	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Dichlorodi fluoromeh ane	MSV6	JCK	75-71-8		1.23 mg/kg	0.364	0.018	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.23	98	0		0	0	0
45826490	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Ethylbenz ene	MSV6	JCK	100-41-4		1.3 mg/kg	0.207	0.01	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.3	104	0		0	0	0
45826491	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Hexachlor obutadien e	MSV6	JCK	87-68-3		1.19 mg/kg	1.25	0.062	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.19	95	0		0	0	0
45826492	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Isopropylb enzene (Cumene)	MSV6	JCK	98-82-8		1.19 mg/kg	0.153	0.00765	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.19	95	0		0	0	0
45826493	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Methyl Acetate	MSV6	JCK	79-20-9		1.22 mg/kg	1.53	0.076	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.22	98	0		0	0	0
45826494	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Methyl iodide	MSV6	JCK	74-88-4		1.49 mg/kg	0.906	0.045	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.49	119	0		0	0	0
45826495	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Methylcycl ohexane	MSV6	JCK	108-87-2		1.04 mg/kg	0.37	0.019	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.04	83	0		0	0	0
45826496	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Methylene chloride	MSV6	JCK	75-09-2		1.16 mg/kg	0.479	0.024	10	0.5	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.16	93	0		0	0	0
45826497	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Naphthale ne	MSV6	JCK	91-20-3		1.16 mg/kg	0.376	0.019	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.16	93	0		0	0	0
45826498	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Styrene	MSV6	JCK	100-42-5		1.2 mg/kg	0.152	0.0076	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.2	96	0		0	0	0
45826500	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Tetrachlor oethene	MSV6	JCK	127-18-4		1.4 mg/kg	0.192	0.0096	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.4	112	0		0	0	0
45826501	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Toluene	MSV6	JCK	108-88-3		1.42 mg/kg	0.55	0.028	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.42	114	0		0	0	0
45826502	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Trichlorofl uoromeths ne	MSV6	JCK	75-69-4		1.37 mg/kg	0.252	0.013	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.37	110	0		0	0	0
45826503	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Trichlorotr ifluoroethe ne	MSV6	JCK	76-13-1		1.27 mg/kg	0.188	0.0094	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.27	102	0		0	0	0
45826504	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Vinyl acetate	MSV6	JCK	108-05-4		1.43 mg/kg	0.979	0.049	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.43	114	0		0	0	0
45826505	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Vinyl chloride	MSV6	JCK	75-01-4		1.31 mg/kg	0.351	0.018	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.31	105	0		0	0	0
45826506	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	Xylene (total)	MSV6	JCK	1330-20-7		3.51 mg/kg	0.572	0.029	10	0.5	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	3.75	3.51	94	0		0	0	0
45826507	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	cis-1,2-Dichloroet hene	MSV6	JCK	156-59-2		1.27 mg/kg	0.126	0.0063	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.27	102	0		0	0	0
45826508	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	cis-1,3-Dichloropr opene	MSV6	JCK	10061-01-5		1.12 mg/kg	0.115	0.00575	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.12	90	0		0	0	0
45826509	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	m,p-Xylene	MSV6	JCK	136777-61-2		2.31 mg/kg	0.398	0.02	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	2.5	2.31	92	0		0	0	0
45826510	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	n-Butylbenz ene	MSV6	JCK	104-51-8		1.11 mg/kg	0.178	0.0089	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.11	89	0		0	0	0
45826511	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	n-Propylben zene	MSV6	JCK	103-65-1		1.15 mg/kg	0.14	0.007	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.15	92	0		0	0	0
45826512	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	o-Xylene	MSV6	JCK	95-47-6		1.19 mg/kg	0.174	0.0087	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.19	95	0		0	0	0
45826513	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	sec-Butylbenz ene	MSV6	JCK	135-98-8		1.14 mg/kg	0.117	0.00585	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.14	91	0		0	0	0
45826514	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4		1.28 mg/kg	0.074	0.0037	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.28	102	0		0	0	0
45826515	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	tert-Butylbenz ene	MSV6	JCK	98-06-6		1.14 mg/kg	0.252	0.013	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.14	91	0		0	0	0
45826516	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	trans-1,2-Dichloroet hene	MSV6	JCK	156-60-5		1.26 mg/kg	0.164	0.0082	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.26	101	0		0	0	0
45826517	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	trans-1,3-Dichloropr opene	MSV6	JCK	10061-02-6		1.15 mg/kg	0.141	0.00705	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.15	92	0		0	0	0
45826518	LCS for HBN 361760 [MSV119 21]	547794	LCS	SW8260 B	11/18/2007		NONE	SB	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		1.49 mg/kg	0.721	0.036	5	0.25	1	50	TRG		11/18/2007	1/5/1900	GCAL	3	361760	0	1.25	1.49	119	0		0	0	0
45826519	361870 [EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7		3 mg/kg	9.66	0.00966	330	0.33	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	3	90	0		0	0	0
45826520	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.65 mg/kg	6.54	0.00654	330	0.33	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.65	80	0		0	0	0
45826521	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.67 mg/kg	7.55	0.00755	330	0.33	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.67	80	0		0	0	0
45826522	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.58 mg/kg	7.78	0.00778	330	0.33	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.58	77	0		0	0	0
45826523	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.3 mg/kg	8.82	0.00882	330	0.33	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.3	69	0		0	0	0
45826524	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.57 mg/kg	16	0.016	1650	1.65	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	1.57	47	0		0	0	0
45826525	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.75 mg/kg	20.9	0.021	330	0.33	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.75	83	0		0	0	0
45826526	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.75 mg/kg	5.67	0.00567	330	0.33	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.75	83	0		0	0	0
45826527	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.63 mg/kg	9.01	0.00901	330	0.33	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.63	79	0		0	0	0
45826528	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		2.5 mg/kg	13.8	0.014	330	0.33	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.5	75	0		0	0	0
45826529	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.56 mg/kg	8.03	0.00803	330	0.066	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.56	77	0		0	0	0
45826530	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		2.75 mg/kg	5.84	0.00584	1650	1.65	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.75	83	0		0	0	0
45826531	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.65 mg/kg	9.59	0.00959	330	0.33	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.65	80	0		0	0	0
45826532	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	3,3-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.49 mg/kg	22.7	0.023	660	0.66	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.49	75	0		0	0	0
45826533	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		2.44 mg/kg	30.8	0.031	1650	1.65	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.44	73	0		0	0	0
45826534	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.38 mg/kg	38.1	0.039	1650	1.65	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.38	71	0		0	0	0
45826535	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.62 mg/kg	6.03	0.00603	330	0.33	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.62	79	0		0	0	0
45826536	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.74 mg/kg	8.06	0.00806	330	0.33	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.74	82	0		0	0	0
45826537	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		2.11 mg/kg	4	0.004	330	0.33	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.11	63	0		0	0	0
45826538	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.53 mg/kg	6.41	0.00641	330	0.33	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.33	2.53	76	0		0	0	0
45826539	[EXTO/18 881 LCS for HBN 361870	548138	LCS	SW8270 C	11/19/2007	8270C_SIM	NONE	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.61 mg/kg	8.04	0.00804	1650	1.65	0.03333333	1	TRG		11/19/2007	1/5/1900	11/20/2007	GCAL	3	361973	0	3.37	2.61	78	0		0	0	0

45826540	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		2.06 mg/kg	33.7	0.034	1650	1.65	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.06	62	0	0	0	0	0
45826541	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.53 mg/kg	8.87	0.00887	330	0.066	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.53	76	0	0	0	0	0
45826542	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		2.69 mg/kg	6.4	0.0064	330	0.066	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.69	81	0	0	0	0	0
45826543	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.32 mg/kg	8.18	0.00818	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.32	70	0	0	0	0	0
45826544	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3		2.15 mg/kg	17.7	0.018	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.15	65	0	0	0	0	0
45826545	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.74 mg/kg	5.9	0.0059	330	0.066	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.74	82	0	0	0	0	0
45826546	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		2.69 mg/kg	15.9	0.016	660	0.66	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.69	81	0	0	0	0	0
45826547	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		1.93 mg/kg	26.3	0.026	660	0.66	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	1.93	58	0	0	0	0	0
45826548	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	J	1.21 mg/kg	252	0.252	1320	1.32	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	1.21	36	0	0	0	0	0
45826549	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.69 mg/kg	4.19	0.00419	330	0.066	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.69	81	0	0	0	0	0
45826550	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.04 mg/kg	7.14	0.00714	330	0.066	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	3.04	91	0	0	0	0	0
45826551	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		3.04 mg/kg	9.77	0.00977	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	3.04	91	0	0	0	0	0
45826552	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		2.89 mg/kg	7.15	0.00715	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.89	87	0	0	0	0	0
45826553	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.75 mg/kg	8.81	0.00881	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.75	83	0	0	0	0	0
45826554	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	J	0.998 mg/kg	32.4	0.032	1650	1.65	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	0.998	30	0	0	0	0	0
45826555	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		2.53 mg/kg	10.2	0.01	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.53	76	0	0	0	0	0
45826556	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4		2.69 mg/kg	5.51	0.00551	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.69	81	0	0	0	0	0
45826557	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		2.55 mg/kg	7.46	0.00746	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.55	77	0	0	0	0	0
45826558	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.5 mg/kg	29.1	0.029	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.5	75	0	0	0	0	0
45826559	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		2.18 mg/kg	32.5	0.033	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.18	65	0	0	0	0	0
45826560	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		2.97 mg/kg	38.4	0.038	330	0.066	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.97	89	0	0	0	0	0
45826561	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		2.95 mg/kg	7.6	0.0076	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.95	89	0	0	0	0	0
45826562	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2		2.66 mg/kg	9.78	0.00978	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.66	80	0	0	0	0	0
45826563	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8		2.71 mg/kg	7.65	0.00765	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.71	81	0	0	0	0	0
45826564	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9		2.72 mg/kg	6.25	0.00625	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.27	2.72	83	0	0	0	0	0
45826565	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.73 mg/kg	6.64	0.00664	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.73	82	0	0	0	0	0
45826566	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		3.31 mg/kg	18	0.018	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	3.31	99	0	0	0	0	0
45826567	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		3.07 mg/kg	5.45	0.00545	330	0.066	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	3.07	92	0	0	0	0	0
45826568	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9		2.56 mg/kg	5.05	0.00505	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.56	77	0	0	0	0	0
45826569	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.64 mg/kg	6.3	0.0063	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.64	79	0	0	0	0	0
45826570	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.55 mg/kg	5.09	0.00509	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.55	77	0	0	0	0	0
45826571	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0		2.59 mg/kg	5.36	0.00536	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.59	78	0	0	0	0	0
45826572	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7		2.62 mg/kg	5.46	0.00546	330	0.066	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.62	79	0	0	0	0	0
45826573	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.76 mg/kg	10.6	0.011	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.76	83	0	0	0	0	0
45826574	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.37 mg/kg	18.6	0.019	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.37	71	0	0	0	0	0
45826575	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1		2.13 mg/kg	28.7	0.029	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.13	64	0	0	0	0	0
45826576	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		2.93 mg/kg	10.4	0.01	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.93	88	0	0	0	0	0
45826577	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1		2.6 mg/kg	7.49	0.00749	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.6	78	0	0	0	0	0
45826578	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		2.61 mg/kg	36.9	0.04	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.61	78	0	0	0	0	0
45826579	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5		1.93 mg/kg	17.3	0.017	1650	1.65	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	1.93	58	0	0	0	0	0
45826580	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8		2.75 mg/kg	5.78	0.00578	330	0.066	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.75	83	0	0	0	0	0
45826581	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2		2.49 mg/kg	10.4	0.01	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.49	75	0	0	0	0	0
45826582	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0		3.12 mg/kg	6.76	0.00676	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	3.12	94	0	0	0	0	0
45826583	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1		1.8 mg/kg	16	0.016	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	1.8	54	0	0	0	0	0
45826584	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.29 mg/kg	9.65	0.00965	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.29	69	0	0	0	0	0
45826585	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.37 mg/kg	9.84	0.00984	330	0.066	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.37	71	0	0	0	0	0
45826586	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		2.43 mg/kg	97.2	0.097	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.43	73	0	0	0	0	0
45826587	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		2.71 mg/kg	5.64	0.00564	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.27	2.71	83	0	0	0	0	0
45826588	LCS for HBN 361870 [EXTO/18 881	546138 LCS	SW8270 C	11/19/2007	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		2.61 mg/kg	16.8	0.017	330	0.33	0.03333333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.61	78	0	0	0	0	0
45826589	LCSD for HBN 361933 [EXTO/18 881	543851 LCSD	SW8082	11/7/2007	8082_S_EX	SB	Aroclor-1016	GCS18A	TLS	12674-11-2		0.11 mg/kg	3.06	0.00153	40	0.02	0.16666667	1 TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589 0	0.133	0.11	83	543850	0	0.133	0.106	80 4
45826590	LCSD for HBN 361933 [EXTO/18 75	543851 LCSD	SW8082	11/7/2007	8082_S_EX	SB	Aroclor-1260	GCS18A	TLS	11096-82-5		0.109 mg/kg	3.92	0.00196	40	0.02	0.16666667	1 TRG	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589 0	0.133	0.109	82	543850	0	0.133	0.104	78 5

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45827152	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV4	JAR3	88-74-4	U	0.00584 mg/kg	5.84	0.00584	1650	1.65	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827153	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV4	JAR3	88-75-5	U	0.00959 mg/kg	9.59	0.00959	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827154	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	JAR3	91-94-1	U	0.023 mg/kg	22.7	0.023	660	0.66	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827155	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV4	JAR3	99-09-2	U	0.031 mg/kg	30.8	0.031	1650	1.65	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827156	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	JAR3	534-52-1	U	0.039 mg/kg	39.1	0.039	1650	1.65	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827157	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	JAR3	101-55-3	U	0.00603 mg/kg	6.03	0.00603	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827158	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	JAR3	59-50-7	U	0.00806 mg/kg	8.06	0.00806	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827159	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV4	JAR3	106-47-8	U	0.004 mg/kg	4	0.004	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827160	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	JAR3	7005-72-3	U	0.00641 mg/kg	6.41	0.00641	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827161	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV4	JAR3	100-01-6	U	0.00804 mg/kg	8.04	0.00804	1650	1.65	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827162	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV4	JAR3	100-02-7	U	0.034 mg/kg	33.7	0.034	1650	1.65	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827163	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Acenaphthene	MSSV4	JAR3	83-32-9	U	0.00887 mg/kg	8.87	0.00887	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827164	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Acenaphthylene	MSSV4	JAR3	208-96-8	U	0.0064 mg/kg	6.4	0.0064	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827165	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Acetophenone	MSSV4	JAR3	98-86-2	U	0.00818 mg/kg	8.18	0.00818	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827166	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Aniline	MSSV4	JAR3	62-53-3	U	0.018 mg/kg	17.7	0.018	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827167	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Anthracene	MSSV4	JAR3	120-12-7	U	0.0059 mg/kg	5.9	0.0059	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827168	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	JAR3	1912-24-9	U	0.016 mg/kg	15.9	0.016	660	0.66	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827169	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzaldehyde	MSSV4	JAR3	100-52-7	U	0.026 mg/kg	26.3	0.026	660	0.66	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827170	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzidine	MSSV4	JAR3	92-87-5	U	0.252 mg/kg	252	0.252	1320	1.32	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827171	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	0.00419 mg/kg	4.19	0.00419	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827172	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	U	0.00714 mg/kg	7.14	0.00714	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827173	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	U	0.00977 mg/kg	9.77	0.00977	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827174	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	JAR3	191-24-2	U	0.00715 mg/kg	7.15	0.00715	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827175	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	JAR3	207-08-9	U	0.00881 mg/kg	8.81	0.00881	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827176	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	JAR3	65-85-0	U	0.032 mg/kg	32.4	0.032	1650	1.65	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827177	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	JAR3	100-51-6	U	0.01 mg/kg	10.2	0.01	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827178	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Biphenyl	MSSV4	JAR3	92-52-4	U	0.00551 mg/kg	5.51	0.00551	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827179	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	JAR3	111-91-1	U	0.00746 mg/kg	7.46	0.00746	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827180	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	JAR3	111-44-4	U	0.029 mg/kg	29.1	0.029	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827181	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	JAR3	108-60-1	U	0.033 mg/kg	32.5	0.033	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827182	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	JAR3	117-81-7	U	0.038 mg/kg	38.4	0.038	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827183	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	JAR3	85-68-7	U	0.0076 mg/kg	7.6	0.0076	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827184	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Caprolactam	MSSV4	JAR3	105-60-2	U	0.00978 mg/kg	9.78	0.00978	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827185	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Carbazole	MSSV4	JAR3	86-74-8	U	0.00765 mg/kg	7.65	0.00765	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827186	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Chrysene	MSSV4	JAR3	218-01-9	U	0.00625 mg/kg	6.25	0.00625	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827187	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Di-n-butylphthalate	MSSV4	JAR3	84-74-2	U	0.00664 mg/kg	6.64	0.00664	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827188	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Di-n-octylphthalate	MSSV4	JAR3	117-84-0	U	0.018 mg/kg	18	0.018	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827189	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	0.00545 mg/kg	5.45	0.00545	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827190	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Dibenzofuran	MSSV4	JAR3	132-64-9	U	0.00505 mg/kg	5.05	0.00505	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827191	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Diethylphthalate	MSSV4	JAR3	84-66-2	U	0.0063 mg/kg	6.3	0.0063	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827192	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Dimethylphthalate	MSSV4	JAR3	131-11-3	U	0.00509 mg/kg	5.09	0.00509	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827193	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Fluoranthene	MSSV4	JAR3	206-44-0	U	0.00536 mg/kg	5.36	0.00536	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827194	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Fluorene	MSSV4	JAR3	86-73-7	U	0.00546 mg/kg	5.46	0.00546	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827195	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	JAR3	118-74-1	U	0.011 mg/kg	10.6	0.011	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827196	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	JAR3	77-47-4	U	0.019 mg/kg	18.6	0.019	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827197	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Hexachloroethane	MSSV4	JAR3	67-72-1	U	0.029 mg/kg	28.7	0.029	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827198	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	U	0.01 mg/kg	10.4	0.01	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827199	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Isophorone	MSSV4	JAR3	78-59-1	U	0.00749 mg/kg	7.49	0.00749	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827200	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Nitrobenzene	MSSV4	JAR3	98-95-3	U	0.04 mg/kg	39.9	0.04	330	0.33	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827201	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV4	JAR3	87-86-5	U	0.017 mg/kg	17.3	0.017	1650	1.65	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827202	MB for HBN 361038 [EKTO/18 750]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenanthrene	MSSV4	JAR3	85-01-8	U	0.00578 mg/kg	5.78	0.00578	330	0.066	0.03333333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0

45827203	MB for HBN 361039 [EXTO/18 756]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenol	MSSV4	JAR3	108-95-2	U	0.01 mg/kg	10.4	0.01	330	0.33	0.03333333	1	TRG	11/8/2007	10/1900	11/9/2007	16/1900	GCAL	3	361231	0	0	0	0	0	0
45827204	MB for HBN 361039 [EXTO/18 756]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Pyrene	MSSV4	JAR3	129-00-0	U	0.00676 mg/kg	6.76	0.00676	330	0.33	0.03333333	1	TRG	11/8/2007	10/1900	11/9/2007	16/1900	GCAL	3	361231	0	0	0	0	0	0
45827205	MB for HBN 361039 [EXTO/18 756]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Pyridine	MSSV4	JAR3	110-86-1	U	0.016 mg/kg	16	0.016	330	0.33	0.03333333	1	TRG	11/8/2007	10/1900	11/9/2007	16/1900	GCAL	3	361231	0	0	0	0	0	0
45827206	MB for HBN 361039 [EXTO/18 756]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	m,p-Cresol	MSSV4	JAR3	1319-77-3MP	U	0.00965 mg/kg	9.65	0.00965	330	0.33	0.03333333	1	TRG	11/8/2007	10/1900	11/9/2007	16/1900	GCAL	3	361231	0	0	0	0	0	0
45827207	MB for HBN 361039 [EXTO/18 756]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	JAR3	621-64-7	U	0.00984 mg/kg	9.84	0.00984	330	0.066	0.03333333	1	TRG	11/8/2007	10/1900	11/9/2007	16/1900	GCAL	3	361231	0	0	0	0	0	0
45827208	MB for HBN 361039 [EXTO/18 756]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	JAR3	62-75-9	U	0.097 mg/kg	97.2	0.097	330	0.33	0.03333333	1	TRG	11/8/2007	10/1900	11/9/2007	16/1900	GCAL	3	361231	0	0	0	0	0	0
45827209	MB for HBN 361039 [EXTO/18 756]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	JAR3	86-30-6	U	0.00564 mg/kg	5.64	0.00564	330	0.33	0.03333333	1	TRG	11/8/2007	10/1900	11/9/2007	16/1900	GCAL	3	361231	0	0	0	0	0	0
45827210	MB for HBN 361039 [EXTO/18 756]	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	o-Cresol	MSSV4	JAR3	95-48-7	U	0.017 mg/kg	16.8	0.017	330	0.33	0.03333333	1	TRG	11/8/2007	10/1900	11/9/2007	16/1900	GCAL	3	361231	0	0	0	0	0	0
45827211	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	0.00966 mg/kg	9.66	0.00966	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827212	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.00654 mg/kg	6.54	0.00654	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827213	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00755 mg/kg	7.55	0.00755	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827214	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.00778 mg/kg	7.78	0.00778	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827215	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.00882 mg/kg	8.82	0.00882	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827216	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.016 mg/kg	16	0.016	1650	1.65	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827217	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.021 mg/kg	20.9	0.021	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827218	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.00567 mg/kg	5.67	0.00567	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827219	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.00901 mg/kg	9.01	0.00901	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827220	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.014 mg/kg	13.8	0.014	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827221	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.00803 mg/kg	8.03	0.00803	330	0.066	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827222	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.00584 mg/kg	5.84	0.00584	1650	1.65	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827223	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.00959 mg/kg	9.59	0.00959	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827224	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.023 mg/kg	22.7	0.023	660	0.66	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827225	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.031 mg/kg	30.8	0.031	1650	1.65	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827226	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.039 mg/kg	39.1	0.039	1650	1.65	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827227	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00603 mg/kg	6.03	0.00603	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827228	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.00806 mg/kg	8.06	0.00806	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827229	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.004 mg/kg	4	0.004	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827230	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00641 mg/kg	6.41	0.00641	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827231	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.00804 mg/kg	8.04	0.00804	1650	1.65	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827232	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.034 mg/kg	33.7	0.034	1650	1.65	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827233	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00887 mg/kg	8.87	0.00887	330	0.066	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827234	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.0064 mg/kg	6.4	0.0064	330	0.066	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827235	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2	U	0.00818 mg/kg	8.18	0.00818	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827236	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	U	0.018 mg/kg	17.7	0.018	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827237	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7	U	0.0059 mg/kg	5.9	0.0059	330	0.066	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827238	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.016 mg/kg	15.9	0.016	660	0.66	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827239	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.026 mg/kg	26.3	0.026	660	0.66	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827240	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	U	0.252 mg/kg	252	0.252	1320	1.32	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827241	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.00419 mg/kg	4.19	0.00419	330	0.066	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827242	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00714 mg/kg	7.14	0.00714	330	0.066	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827243	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00977 mg/kg	9.77	0.00977	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827244	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.00715 mg/kg	7.15	0.00715	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827245	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.00881 mg/kg	8.81	0.00881	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827246	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	U	0.032 mg/kg	32.4	0.032	1650	1.65	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827247	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.01 mg/kg	10.2	0.01	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827248	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	U	0.00551 mg/kg	5.51	0.00551	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827249	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.00746 mg/kg	7.46	0.00746	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827250	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.029 mg/kg	29.1	0.029	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827251	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.033 mg/kg	32.5	0.033	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827252	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.038 mg/kg	38.4	0.038	330	0.066	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0
45827253	MB for HBN 361039 [EXTO/18 756]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0076 mg/kg	7.6	0.0076	330	0.33	0.03333333	1	TRG	11/9/2007	10/1900	11/15/2007	16/1900	GCAL	3	361609	0	0	0	0	0	0

45827354	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	U	0.00978	mg/kg	9.78	0.00978	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827355	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	U	0.00765	mg/kg	7.65	0.00765	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827356	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	U	0.00625	mg/kg	6.25	0.00625	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827357	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.00664	mg/kg	6.64	0.00664	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827358	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.018	mg/kg	18	0.018	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827359	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.00545	mg/kg	5.45	0.00545	330	0.066	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827360	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.00505	mg/kg	5.05	0.00505	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827361	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.0063	mg/kg	6.3	0.0063	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827362	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.00509	mg/kg	5.09	0.00509	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827363	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00536	mg/kg	5.36	0.00536	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827364	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	U	0.00546	mg/kg	5.46	0.00546	330	0.066	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827365	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.011	mg/kg	10.6	0.011	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827366	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.019	mg/kg	18.6	0.019	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827367	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.029	mg/kg	28.7	0.029	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827368	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.01	mg/kg	10.4	0.01	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827369	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	U	0.00749	mg/kg	7.49	0.00749	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827370	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.04	mg/kg	39.9	0.04	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827371	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.017	mg/kg	17.3	0.017	1650	1.65	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827372	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	U	0.00578	mg/kg	5.78	0.00578	330	0.066	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827373	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	U	0.01	mg/kg	10.4	0.01	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827374	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0	U	0.00676	mg/kg	6.76	0.00676	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827375	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1	U	0.016	mg/kg	16	0.016	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827376	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.00965	mg/kg	9.65	0.00965	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827377	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.00984	mg/kg	9.84	0.00984	330	0.066	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827378	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.097	mg/kg	97.2	0.097	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827379	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00564	mg/kg	5.64	0.00564	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827380	MB for HBN 361039 [EXTC/10 754]	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7	U	0.017	mg/kg	16.8	0.017	330	0.33	0.03333333	1	TRG	11/6/2007	10/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827381	MB for HBN 361060 [DIGM/16 316]	543990 LB	SW7471 A	11/7/2007	7471A_S_EX	total	SB	Mercury	FIMS1	CLB	7439-97-6	B	0.0052	mg/kg	0.0039	0.0039	0.01	0.01	50	1	TRG	11/8/2007	10/1900	11/8/2007	1/0/1900	GCAL	3	361170	0	0	0	0	0	0
45827382	MB for HBN 361088 [INPR/429 8]	544166 LB	SW7196 A	11/8/2007	3060A_S_EX	SB	Chromium VI	HACH3	JEM	18540-29-9	U	0.47	mg/kg	0.47	0.47	1	1	100	1	TRG	11/12/2007	10/1900	11/13/2007	1/0/1900	GCAL	3	361409	0	0	0	0	0	0
45827383	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Aluminum	ICP6	DJH	7429-90-5	U	0.82	mg/kg	0.82	0.82	8	8	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827384	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Antimony	ICP6	DJH	7440-36-0	U	0.16	mg/kg	0.16	0.16	2.4	2.4	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827385	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Arsenic	ICP6	DJH	7440-38-2	U	0.1	mg/kg	0.1	0.1	1.6	1.6	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827386	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Barium	ICP6	DJH	7440-39-3	B	0.032	mg/kg	0.014	0.014	0.4	0.4	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827387	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Beryllium	ICP6	DJH	7440-41-7	U	0.004	mg/kg	0.004	0.004	0.2	0.2	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827388	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Boron	ICP6	DJH	7440-42-8	U	1.11	mg/kg	1.11	1.11	40	4	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827389	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Cadmium	ICP6	DJH	7440-43-9	B	0.0077	mg/kg	0.005	0.005	0.2	0.2	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827390	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Chromium	ICP6	DJH	7440-47-3	U	0.015	mg/kg	0.015	0.015	0.4	0.4	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827391	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Cobalt	ICP6	DJH	7440-48-4	U	0.012	mg/kg	0.012	0.012	0.4	0.4	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827392	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Copper	ICP6	DJH	7440-50-8	U	0.17	mg/kg	0.17	0.17	0.4	0.4	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827393	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Iron	ICP6	DJH	7439-89-6	B	2.11	mg/kg	1.25	1.25	4	4	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827394	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Lead	ICP6	DJH	7439-92-1	U	0.057	mg/kg	0.057	0.057	0.6	0.6	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827395	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Lithium	ICP6	DJH	7439-93-2	U	0.24	mg/kg	0.24	0.24	2	2	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827396	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Manganese	ICP6	DJH	7439-96-5	U	0.11	mg/kg	0.11	0.11	0.6	0.6	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827397	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Molybdenum	ICP6	DJH	7439-98-7	U	0.061	mg/kg	0.061	0.061	1.2	1.2	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827398	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Nickel	ICP6	DJH	7440-02-0	U	0.035	mg/kg	0.035	0.035	1.6	1.6	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827399	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Selenium	ICP6	DJH	7782-49-2	U	0.14	mg/kg	0.14	0.14	1.6	1.6	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827300	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Silver	ICP6	DJH	7440-22-4	U	0.023	mg/kg	0.023	0.023	0.4	0.4	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827301	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Strontium	ICP6	DJH	7440-24-6	U	0.034	mg/kg	0.034	0.034	0.4	0.4	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827302	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Thallium	ICP6	DJH	7440-28-0	U	0.14	mg/kg	0.14	0.14	0.8	0.8	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827303	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Tin	ICP6	DJH	7440-31-5	U	0.33	mg/kg	0.33	0.33	4	4	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827304	MB for HBN 361487 [DIGM/16 414]	546190 LB	SW6010 B	11/14/2007	6010_S_EX	total	SB	Titanium	ICP6	DJH	7440-32-6	U	0.024	mg/kg	0.024	0.024	4	4	40	1	TRG	11/13/2007	10/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0

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45827356	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	Methylcyclohexane	MSV0	JCK	108-87-2	U	0.00037	mg/kg	0.37	0.00037	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827357	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	Methylene chloride	MSV0	JCK	75-09-2	U	0.000479	mg/kg	0.479	0.000479	10	0.01	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827358	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	Naphthalene	MSV0	JCK	91-20-3	U	0.000376	mg/kg	0.376	0.000376	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827359	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	Styrene	MSV0	JCK	100-42-5	U	0.000152	mg/kg	0.152	0.000152	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827360	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	Tetrachloroethene	MSV0	JCK	127-18-4	U	0.000192	mg/kg	0.192	0.000192	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827361	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	Toluene	MSV0	JCK	108-88-3	U	0.00055	mg/kg	0.55	0.00055	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827362	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	Trichloroethene	MSV0	JCK	79-01-6	U	0.000177	mg/kg	0.177	0.000177	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827363	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	Trichlorofluoromethane	MSV0	JCK	75-69-4	U	0.000252	mg/kg	0.252	0.000252	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827364	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	Trichlorotrifluoromethane	MSV0	JCK	76-13-1	U	0.000188	mg/kg	0.188	0.000188	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827365	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	Vinyl acetate	MSV0	JCK	108-05-4	U	0.000979	mg/kg	0.979	0.000979	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827366	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	Vinyl chloride	MSV0	JCK	75-01-4	U	0.000351	mg/kg	0.351	0.000351	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827367	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	Xylene (total)	MSV0	JCK	1330-20-7	U	0.000572	mg/kg	0.572	0.000572	10	0.01	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827368	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	U	0.000126	mg/kg	0.126	0.000126	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827369	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	U	0.000115	mg/kg	0.115	0.000115	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827370	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	m,p-Xylene	MSV0	JCK	136777-61-2	U	0.000398	mg/kg	0.398	0.000398	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827371	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	n-Butyl alcohol	MSV0	JCK	71-36-3	U	0.001	mg/kg	1	0.001	25	0.025	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827372	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	n-Butylbenzene	MSV0	JCK	104-51-8	U	0.000178	mg/kg	0.178	0.000178	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827373	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	n-Propylbenzene	MSV0	JCK	103-65-1	U	0.00014	mg/kg	0.14	0.00014	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827374	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	o-Xylene	MSV0	JCK	95-47-6	U	0.000174	mg/kg	0.174	0.000174	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827375	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	sec-Butylbenzene	MSV0	JCK	135-98-8	U	0.000117	mg/kg	0.117	0.000117	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827376	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	U	0.000074	mg/kg	0.074	0.000074	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827377	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	tert-Butylbenzene	MSV0	JCK	98-06-6	U	0.000252	mg/kg	0.252	0.000252	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827378	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	U	0.000164	mg/kg	0.164	0.000164	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827379	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	0.000141	mg/kg	0.141	0.000141	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827380	MB for HBN 361728 [MSV119 17]	547644	LB	SWR260 II	11/17/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	0.000721	mg/kg	0.721	0.000721	5	0.005	1	1	TRG	11/17/2007	1/5/1900	GCAL	3	361728	0	0	0	0	0	0
45827381	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	0.0088	mg/kg	0.176	0.0088	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827382	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	0.00615	mg/kg	0.123	0.00615	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827383	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	0.009	mg/kg	0.18	0.009	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827384	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	0.0057	mg/kg	0.114	0.0057	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827385	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	0.00795	mg/kg	0.159	0.00795	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827386	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	0.018	mg/kg	0.359	0.018	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827387	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	0.0065	mg/kg	0.13	0.0065	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827388	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	0.012	mg/kg	0.245	0.012	5	0.1	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827389	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	0.016	mg/kg	0.327	0.016	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827390	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	0.0099	mg/kg	0.198	0.0099	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827391	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	0.043	mg/kg	0.866	0.043	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827392	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	0.0075	mg/kg	0.15	0.0075	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827393	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	0.0057	mg/kg	0.114	0.0057	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827394	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	0.0057	mg/kg	0.114	0.0057	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827395	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	0.0056	mg/kg	0.112	0.0056	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827396	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	0.00815	mg/kg	0.163	0.00815	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827397	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	0.012	mg/kg	0.236	0.012	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827398	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	0.0068	mg/kg	0.136	0.0068	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827399	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	0.021	mg/kg	0.421	0.021	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827400	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	0.0088	mg/kg	0.176	0.0088	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827401	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	2-Butanone	MSV6	JCK	78-93-3	U	0.016	mg/kg	0.312	0.016	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827402	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	2-Chloroethyl vinyl ether	MSV6	JCK	110-75-8	U	0.00984	mg/kg	0.197	0.00984	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827403	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	2-Chlorotoluene	MSV6	JCK	95-49-8	U	0.0075	mg/kg	0.15	0.0075	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827404	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	2-Hexanone	MSV6	JCK	591-78-6	U	0.041	mg/kg	0.826	0.041	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827405	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	4-Chlorotoluene	MSV6	JCK	106-43-4	U	0.016	mg/kg	0.325	0.016	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0
45827406	MB for HBN 361755 [MSV119 19]	547775	LB	SWR260 II	11/17/2007	NONE	SB	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	0.00805	mg/kg	0.161	0.00805	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	361755	0	0	0	0	0	0

45827407	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	0.00865	mg/kg	0.173	0.00865	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827408	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Acetone	MSV6	JCK	67-64-1	J	0.42	mg/kg	0.374	0.019	25	1.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827409	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Acrolein	MSV6	JCK	107-02-8	U	0.117	mg/kg	2.34	0.117	25	1.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827410	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Acrylonitrile	MSV6	JCK	107-13-1	U	0.036	mg/kg	0.712	0.036	25	1.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827411	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Benzene	MSV6	JCK	71-43-2	U	0.0052	mg/kg	0.104	0.0052	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827412	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Bromobenzene	MSV6	JCK	108-86-1	U	0.012	mg/kg	0.235	0.012	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827413	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Bromodichloromethane	MSV6	JCK	75-27-4	U	0.00675	mg/kg	0.135	0.00675	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827414	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Bromoform	MSV6	JCK	75-25-2	U	0.00845	mg/kg	0.169	0.00845	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827415	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Bromomethane	MSV6	JCK	74-83-9	U	0.075	mg/kg	1.51	0.075	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827416	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Carbon disulfide	MSV6	JCK	75-15-0	U	0.00545	mg/kg	0.109	0.00545	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827417	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Carbon tetrachloride	MSV6	JCK	56-23-5	U	0.006	mg/kg	0.12	0.006	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827418	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Chlorobenzene	MSV6	JCK	108-90-7	U	0.00825	mg/kg	0.165	0.00825	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827419	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Chloroethane	MSV6	JCK	75-00-3	U	0.03	mg/kg	0.606	0.03	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827420	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Chloroform	MSV6	JCK	67-66-3	U	0.00705	mg/kg	0.141	0.00705	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827421	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Chloromethane	MSV6	JCK	74-87-3	U	0.023	mg/kg	0.464	0.023	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827422	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Cyclohexane	MSV6	JCK	110-82-7	U	0.055	mg/kg	1.11	0.055	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827423	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Dibromochloromethane	MSV6	JCK	124-48-1	U	0.0045	mg/kg	0.09	0.0045	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827424	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Dibromomethane	MSV6	JCK	74-95-3	U	0.0078	mg/kg	0.156	0.0078	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827425	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	0.018	mg/kg	0.364	0.018	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827426	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Ethylbenzene	MSV6	JCK	100-41-4	U	0.01	mg/kg	0.207	0.01	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827427	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	0.062	mg/kg	1.25	0.062	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827428	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	0.00765	mg/kg	0.153	0.00765	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827429	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Methyl Acetate	MSV6	JCK	79-20-9	U	0.076	mg/kg	1.53	0.076	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827430	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Methyl iodide	MSV6	JCK	74-88-4	U	0.045	mg/kg	0.906	0.045	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827431	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Methylcyclohexane	MSV6	JCK	108-87-2	U	0.019	mg/kg	0.37	0.019	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827432	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Methylene chloride	MSV6	JCK	75-09-2	U	0.024	mg/kg	0.479	0.024	10	0.5	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827433	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Naphthalene	MSV6	JCK	91-20-3	J	0.124	mg/kg	0.376	0.019	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827434	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Styrene	MSV6	JCK	100-42-5	U	0.0076	mg/kg	0.152	0.0076	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827435	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Tetrachloroethene	MSV6	JCK	127-18-4	U	0.0096	mg/kg	0.192	0.0096	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827436	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Toluene	MSV6	JCK	108-88-3	U	0.028	mg/kg	0.55	0.028	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827437	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Trichloromethane	MSV6	JCK	79-01-6	U	0.00885	mg/kg	0.177	0.00885	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827438	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	0.013	mg/kg	0.252	0.013	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827439	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	0.0094	mg/kg	0.188	0.0094	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827440	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Vinyl acetate	MSV6	JCK	108-05-4	U	0.049	mg/kg	0.979	0.049	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827441	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Vinyl chloride	MSV6	JCK	75-01-4	U	0.018	mg/kg	0.351	0.018	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827442	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	Xylene (total)	MSV6	JCK	1330-20-7	U	0.029	mg/kg	0.572	0.029	10	0.5	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827443	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	0.0063	mg/kg	0.126	0.0063	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827444	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	0.00575	mg/kg	0.115	0.00575	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827445	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	m,p-Xylene	MSV6	JCK	136777-61-2	U	0.02	mg/kg	0.398	0.02	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827446	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	n-Butyl alcohol	MSV6	JCK	71-36-3	U	0.05	mg/kg	1	0.05	25	1.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827447	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	n-Butylbenzene	MSV6	JCK	104-51-8	U	0.0089	mg/kg	0.178	0.0089	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827448	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	n-Propylbenzene	MSV6	JCK	103-65-1	U	0.007	mg/kg	0.14	0.007	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827449	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	o-Xylene	MSV6	JCK	95-47-6	U	0.0087	mg/kg	0.174	0.0087	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827450	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	sec-Butylbenzene	MSV6	JCK	135-98-8	U	0.00585	mg/kg	0.117	0.00585	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827451	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	0.0037	mg/kg	0.074	0.0037	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827452	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	tert-Butylbenzene	MSV6	JCK	98-06-6	U	0.013	mg/kg	0.252	0.013	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827453	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	0.0082	mg/kg	0.164	0.0082	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827454	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	0.00705	mg/kg	0.141	0.00705	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827455	MB for HBN 3617SS (MSV119 19)	547775	LIB	SWB260 II	11/17/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	0.036	mg/kg	0.721	0.036	5	0.25	1	50	TRG	11/17/2007	1/5/1900	GCAL	3	3617SS	0	0	0	0	0	0
45827456	MB for HBN 3617S9 (MSV119 19)	547790	LIB	SWB260 II	11/18/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	U	0.000176	mg/kg	0.176	0.000176	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	3617S9	0	0	0	0	0	0
45827457	MB for HBN 3617S9 (MSV119 20)	547790	LIB	SWB260 II	11/18/2007	NONE	SB	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	U	0.000123	mg/kg	0.123	0.000123	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	3617S9	0	0	0	0	0	0

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45827508	MB for HBN 361759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	Tetrachloroethene	MSV0	JCK	127-18-4	U	0.000192	mg/kg	0.192	0.000192	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	361759	0	0	0	0	0	0
45827510	MB for HBN 361759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	Toluene	MSV0	JCK	108-88-3	U	0.00055	mg/kg	0.55	0.00055	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	361759	0	0	0	0	0	0
45827511	MB for HBN 361759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	Trichloromethane	MSV0	JCK	79-01-6	U	0.000177	mg/kg	0.177	0.000177	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	361759	0	0	0	0	0	0
45827512	MB for HBN 361759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	Trichlorofluoromethane	MSV0	JCK	75-69-4	U	0.000252	mg/kg	0.252	0.000252	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	361759	0	0	0	0	0	0
45827513	MB for HBN 361759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	Trichlorotrifluoroethane	MSV0	JCK	76-13-1	U	0.000188	mg/kg	0.188	0.000188	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	361759	0	0	0	0	0	0
45827514	MB for HBN 361759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	Vinyl acetate	MSV0	JCK	108-05-4	U	0.000979	mg/kg	0.979	0.000979	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	361759	0	0	0	0	0	0
45827515	MB for HBN 361759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	Vinyl chloride	MSV0	JCK	75-01-4	U	0.000351	mg/kg	0.351	0.000351	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	361759	0	0	0	0	0	0
45827516	MB for HBN 361759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	Xylene (total)	MSV0	JCK	1330-20-7	U	0.000572	mg/kg	0.572	0.000572	10	0.01	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	361759	0	0	0	0	0	0
45827517	MB for HBN 361759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	U	0.000126	mg/kg	0.126	0.000126	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	361759	0	0	0	0	0	0
45827518	MB for HBN 361759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	U	0.000115	mg/kg	0.115	0.000115	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	361759	0	0	0	0	0	0
45827519	MB for HBN 361759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	m,p-Xylene	MSV0	JCK	136777-61-2	U	0.000398	mg/kg	0.398	0.000398	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	361759	0	0	0	0	0	0
45827520	MB for HBN 361759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	n-Butyl alcohol	MSV0	JCK	71-36-3	U	0.001	mg/kg	1	0.001	25	0.025	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	361759	0	0	0	0	0	0
45827521	MB for HBN 361759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	n-Butylbenzene	MSV0	JCK	104-51-8	U	0.000178	mg/kg	0.178	0.000178	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	361759	0	0	0	0	0	0
45827522	MB for HBN 361759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	n-Propylbenzene	MSV0	JCK	103-65-1	U	0.00014	mg/kg	0.14	0.00014	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	361759	0	0	0	0	0	0
45827523	MB for HBN 361759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	o-Xylene	MSV0	JCK	95-47-6	U	0.000174	mg/kg	0.174	0.000174	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	361759	0	0	0	0	0	0
45827524	MB for HBN 361759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	sec-Butylbenzene	MSV0	JCK	135-98-8	U	0.000117	mg/kg	0.117	0.000117	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	361759	0	0	0	0	0	0
45827525	MB for HBN 3617759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	U	0.000074	mg/kg	0.074	0.000074	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	3617759	0	0	0	0	0	0
45827526	MB for HBN 3617759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	tert-Butylbenzene	MSV0	JCK	98-06-6	U	0.000252	mg/kg	0.252	0.000252	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	3617759	0	0	0	0	0	0
45827527	MB for HBN 3617759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	U	0.000164	mg/kg	0.164	0.000164	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	3617759	0	0	0	0	0	0
45827528	MB for HBN 3617759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	0.000141	mg/kg	0.141	0.000141	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	3617759	0	0	0	0	0	0
45827529	MB for HBN 3617759 [MSV/119 20]	547790	LB	SW8260 B	11/18/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	0.000721	mg/kg	0.721	0.000721	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	3	3617759	0	0	0	0	0	0
45827530	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	0.0088	mg/kg	0.176	0.0088	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827531	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	0.00615	mg/kg	0.123	0.00615	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827532	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	0.009	mg/kg	0.18	0.009	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827533	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	0.0057	mg/kg	0.114	0.0057	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827534	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	0.00795	mg/kg	0.159	0.00795	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827535	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	0.018	mg/kg	0.359	0.018	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827536	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	0.0065	mg/kg	0.13	0.0065	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827537	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	0.016	mg/kg	0.327	0.016	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827538	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	0.0099	mg/kg	0.198	0.0099	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827539	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	0.043	mg/kg	0.866	0.043	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827540	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	0.0075	mg/kg	0.15	0.0075	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827541	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	0.0057	mg/kg	0.114	0.0057	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827542	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	0.0057	mg/kg	0.114	0.0057	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827543	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	0.0056	mg/kg	0.112	0.0056	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827544	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	0.00815	mg/kg	0.163	0.00815	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827545	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	0.012	mg/kg	0.236	0.012	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827546	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	0.0068	mg/kg	0.136	0.0068	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827547	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	0.021	mg/kg	0.421	0.021	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827548	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	0.0088	mg/kg	0.176	0.0088	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827549	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	2-Butanone	MSV6	JCK	78-93-3	U	0.016	mg/kg	0.312	0.016	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827550	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	0.00984	mg/kg	0.197	0.00984	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827551	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	2-Chlorotoluene	MSV6	JCK	95-49-8	U	0.0075	mg/kg	0.15	0.0075	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827552	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	2-Hexanone	MSV6	JCK	591-78-6	U	0.041	mg/kg	0.826	0.041	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827553	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	4-Chlorotoluene	MSV6	JCK	106-43-4	U	0.016	mg/kg	0.325	0.016	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827554	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	0.00805	mg/kg	0.161	0.00805	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827555	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	0.00865	mg/kg	0.173	0.00865	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827556	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	Acetone	MSV6	JCK	67-64-1	J	0.401	mg/kg	0.374	0.019	25	1.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827557	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	Acrolein	MSV6	JCK	107-02-8	U	0.117	mg/kg	2.34	0.117	25	1.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827558	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	Acrylonitrile	MSV6	JCK	107-13-1	U	0.036	mg/kg	0.712	0.036	25	1.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0
45827559	MB for HBN 3617760 [MSV/119 21]	547793	LB	SW8260 B	11/18/2007	NONE	SB	Benzene	MSV6	JCK	71-43-2	U	0.0052	mg/kg	0.104	0.0052	5	0.25	1	50	TRG	11/18/2007	1/5/1900	GCAL	3	3617760	0	0	0	0	0	0

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SB202 45829178 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	U	none	0.000131 mg/kg	0.123	0.000131	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829177 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	U	none	0.000191 mg/kg	0.18	0.000191	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829178 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	J	J	0.00182 mg/kg	0.114	0.000121	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none result between SDL and 3 SQL	361759	0	0	0	0	0	0
SB202 45829179 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,1-Dichloroethane	MSV0	JCK	75-34-3	U	none	0.000169 mg/kg	0.159	0.000169	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829180 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,1-Dichloroethene	MSV0	JCK	75-35-4	U	none	0.000381 mg/kg	0.359	0.000381	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829181 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Dichloropropane	MSV0	JCK	563-58-6	U	none	0.000138 mg/kg	0.13	0.000138	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829182 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	U	none	0.00026 mg/kg	0.245	0.00026	5	0.00212	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829183 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	U	none	0.000347 mg/kg	0.327	0.000347	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829184 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	U	none	0.00021 mg/kg	0.198	0.00021	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829185 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	U	none	0.000919 mg/kg	0.866	0.000919	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829186 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,2-Dibromoethane	MSV0	JCK	106-93-4	U	none	0.000159 mg/kg	0.15	0.000159	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829187 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	U	none	0.000121 mg/kg	0.114	0.000121	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829188 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,2-Dichloroethane	MSV0	JCK	107-06-2		none	0.011 mg/kg	0.114	0.000121	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829189 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,2-Dichloropropane	MSV0	JCK	78-87-5	U	none	0.000119 mg/kg	0.112	0.000119	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829190 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,3,5-Trimethylbenzene	MSV0	JCK	108-67-8	U	none	0.000173 mg/kg	0.163	0.000173	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829191 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,3-Dichlorobenzene	MSV0	JCK	541-73-1	U	none	0.00025 mg/kg	0.236	0.00025	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829192 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,3-Dichloropropane	MSV0	JCK	142-28-9	U	none	0.000144 mg/kg	0.136	0.000144	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829193 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	U	none	0.000447 mg/kg	0.421	0.000447	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829194 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	2,2-Dichloropropane	MSV0	JCK	594-20-7	U	none	0.000187 mg/kg	0.176	0.000187	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none result between SDL and 3 SQL	361759	0	0	0	0	0	0
SB202 45829195 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	2-Butanone	MSV0	JCK	78-93-3	J	J	0.00273 mg/kg	0.312	0.000331	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none result between SDL and 3 SQL	361759	0	0	0	0	0	0
SB202 45829196 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	2-Chlorotoluene	MSV0	JCK	95-49-8	U	none	0.000159 mg/kg	0.15	0.000159	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829197 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	2-Hexanone	MSV0	JCK	591-78-6	U	none	0.000876 mg/kg	0.826	0.000876	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829198 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	4-Chlorotoluene	MSV0	JCK	106-43-4	U	none	0.000345 mg/kg	0.325	0.000345	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829199 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	4-Isopropyltoluene	MSV0	JCK	99-87-6	U	none	0.000171 mg/kg	0.161	0.000171	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829200 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U	none	0.000184 mg/kg	0.173	0.000184	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829201 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Acetone	MSV0	JCK	67-64-1	JB	U	0.021 mg/kg	0.374	0.000397	25	0.027	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 SQL	361759	0	0	0	0	0	0
SB202 45829202 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Acrolein	MSV0	JCK	107-02-8	U	none	0.00248 mg/kg	2.34	0.00248	25	0.027	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829203 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Acrylonitrile	MSV0	JCK	107-13-1	U	none	0.000756 mg/kg	0.712	0.000756	25	0.027	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none result between SDL and 3 SQL	361759	0	0	0	0	0	0
SB202 45829204 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Benzene	MSV0	JCK	71-43-2	J	J	0.00442 mg/kg	0.104	0.00011	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 SQL	361759	0	0	0	0	0	0
SB202 45829205 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Bromobenzene	MSV0	JCK	108-86-1	U	none	0.000249 mg/kg	0.235	0.000249	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829206 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Bromodichloromethane	MSV0	JCK	75-27-4	U	none	0.000143 mg/kg	0.135	0.000143	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829207 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Bromoform	MSV0	JCK	75-25-2	U	none	0.000179 mg/kg	0.169	0.000179	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829208 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Bromomethane	MSV0	JCK	74-83-9	U	none	0.0016 mg/kg	1.51	0.0016	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829209 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Carbon disulfide	MSV0	JCK	75-15-0	U	none	0.000116 mg/kg	0.109	0.000116	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829210 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Carbon tetrachloride	MSV0	JCK	56-23-5	U	none	0.000127 mg/kg	0.12	0.000127	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829211 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Chlorobenzene	MSV0	JCK	108-90-7	U	none	0.000175 mg/kg	0.165	0.000175	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829212 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Chloroethane	MSV0	JCK	75-00-3	U	none	0.000643 mg/kg	0.606	0.000643	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829213 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Chloroform	MSV0	JCK	67-66-3	JB	U	0.00276 mg/kg	0.141	0.00015	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	laboratory blank contamination (0.00165 J mg/kg); result between SDL and 3 SQL	361759	0	0	0	0	0	0
SB202 45829214 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Chloromethane	MSV0	JCK	74-87-3	U	none	0.000462 mg/kg	0.464	0.000462	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829215 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Cyclohexane	MSV0	JCK	110-82-7	U	none	0.00117 mg/kg	1.11	0.00117	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829216 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Dibromochloromethane	MSV0	JCK	124-48-1	U	none	0.0000955 mg/kg	0.09	0.0000955	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829217 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Dibromomethane	MSV0	JCK	74-95-3	U	none	0.000166 mg/kg	0.156	0.000166	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829218 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Dichlorodifluoromethane	MSV0	JCK	75-71-8	U	none	0.000386 mg/kg	0.364	0.000386	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829219 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Ethylbenzene	MSV0	JCK	100-41-4	U	none	0.00022 mg/kg	0.207	0.00022	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829220 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Hexachlorobutadiene	MSV0	JCK	87-68-3	U	none	0.00132 mg/kg	1.25	0.00132	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829221 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	U	none	0.000162 mg/kg	0.153	0.000162	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829222 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Methyl Acetate	MSV0	JCK	79-20-9	U	none	0.00162 mg/kg	1.53	0.00162	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829223 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Methyl Iodide	MSV0	JCK	74-88-4	U	none	0.000961 mg/kg	0.906	0.000961	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none result between SDL and 3 SQL	361759	0	0	0	0	0	0
SB202 45829224 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Methylcyclohexane	MSV0	JCK	108-87-2	J	J	0.00154 mg/kg	0.37	0.000393	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 SQL	361759	0	0	0	0	0	0
SB202 45829225 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Methylene chloride	MSV0	JCK	75-09-2	J	U	0.00216 mg/kg	0.479	0.000508	10	0.011	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	trip blank contamination (0.032 mg/L); equipment blank contamination (0.014 mg/L); field blank contamination (0.00688 J mg/L); result between SDL and 3 SQL	361759	0	0	0	0	0	0
SB202 45829226 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Naphthalene	MSV0	JCK	91-20-3	J	J	0.00304 mg/kg	0.376	0.000399	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 SQL	361759	0	0	0	0	0	0
SB202 45829227 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Styrene	MSV0	JCK	100-42-5	U	none	0.000161 mg/kg	0.152	0.000161	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none result between SDL and 3 SQL	361759	0	0	0	0	0	0
SB202 45829228 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Tetrachloroethene	MSV0	JCK	127-18-4	J	J	0.00362 mg/kg	0.192	0.000204	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 SQL	361759	0	0	0	0	0	0
SB202 45829229 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Toluene	MSV0	JCK	108-88-3	U	none	0.000584 mg/kg	0.55	0.000584	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829230 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Trichloroethene	MSV0	JCK	79-01-6	U	none	0.000188 mg/kg	0.177	0.000188	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829231 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Trichlorofluoromethane	MSV0	JCK	75-69-4	U	none	0.000267 mg/kg	0.252	0.000267	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829232 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Trichlorofluoroethane	MSV0	JCK	76-13-1	U	none	0.000199 mg/kg	0.188	0.000199	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829233 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Vinyl acetate	MSV0	JCK	108-05-4	U	none	0.00104 mg/kg	0.979	0.00104	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829234 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Vinyl chloride	MSV0	JCK	75-01-4	U	none	0.000372 mg/kg	0.351	0.000372	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829235 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Xylene (total)	MSV0	JCK	1330-20-7		none	0.166 mg/kg	0.572	0.000607	10	0.011	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829236 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	U	none	0.000134 mg/kg	0.126	0.000134	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829237 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	trans-1,2-Dichloroethene	MSV0	JCK	10061-01-5	U	none	0.000122 mg/kg	0.115	0.000122	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829238 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	Xylene (m,p-)	MSV0	JCK	136777-61-2	U	none	0.000422 mg/kg	0.398	0.000422	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829239 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	n-Butyl alcohol	MSV0	JCK	71-36-3	U	UJ	0.0265 mg/kg	1	0.00106	25	0.027	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 25x (SB)	361759	0	0	0	0	0	0
SB202 45829240 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	n-Butylbenzene	MSV0	JCK	104-51-8	U	none	0.000189 mg/kg	0.179	0.000189	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829241 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	n-Propylbenzene	MSV0	JCK	103-65-1	U	none	0.000149 mg/kg	0.14	0.000149	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0
SB202 45829242 (1.5-2.0)	20711072404 SITE	SWB260 B	11/6/2007	1/5/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6673	o-Xylene	MSV0	JCK	95-47-6		none	0.166 mg/kg	0.174	0.000185	5	0.00531	0.8	1	TRG	11/16/2007	1/5/1900	GCAL	3 none	361759	0	0	0	0	0	0

S8202 45828246 (1.5-2.0)	20711072404 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6073	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	U	none	0.000174 mg/kg	0.164	0.000174	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
S8202 45828247 (1.5-2.0)	20711072404 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6073	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	none	0.00015 mg/kg	0.141	0.00015	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
S8202 45828248 (1.5-2.0)	20711072404 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 404-1	NONE	NONE	SB	D	24.6073	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	UJ	0.01071 mg/kg	0.721	0.000765	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 (S8)	361759	0	0	0	0	0	0	low instrument response (low RRF), elevate SDL for NDs 14x
S8202 45828249 (1.5-2.0)	20711072404 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	24.6073	2-Chloroethylvinylether	MSV6	JCK	110-75-8	U	UJ	0.26 mg/kg	0.197	0.01	5	0.26	0.78692936	50 TRG	11/18/2007	1/0/1900	GCAL	3 (S8)	361755	0	0	0	0	0	0	low instrument response (low RRF), elevate SDL for NDs 20x
S8202 45828250 (1.5-2.0)	20711072404 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_SIX	SB	D	24.6073	1,3-Dichlorobenzene	MSSV4	RRR	122-66-7	U	none	0.013 mg/kg	9.66	0.013	330	0.433	0.0330033	1 TRG	11/19/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%); low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%); low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%); low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%); low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%); low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%); low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%); low ave LCS&LCSD recovery (50%); low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53

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SB203 45828610 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Bisphenyl A	MSSV4	RRR	92-52-4	U	none	0.00693	mg/kg	5.51	0.00693	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828611 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Bis(2-Chloroeth oxy)metha ne	MSSV4	RRR	111-91-1	U	none	0.00938	mg/kg	7.46	0.00938	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828612 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Bis(2-Chloroeth yl)ether	MSSV4	RRR	111-44-4	U	none	0.037	mg/kg	29.1	0.037	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828613 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Bis(2-Chloroiso propyl)eth er	MSSV4	RRR	108-60-1	U	UJ	0.041	mg/kg	32.5	0.041	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (54.5%)	361670	0	0	0	0	0	0
SB203 45828614 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		none	0.131	mg/kg	38.4	0.048	330	0.083	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828615 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.00956	mg/kg	7.6	0.00956	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828616 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Caprolact am	MSSV4	RRR	105-60-2	U	none	0.012	mg/kg	9.78	0.012	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828617 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Carbazole	MSSV4	RRR	86-74-8	J	J	0.11	mg/kg	7.65	0.00962	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	result between SDL and 3 SQL	361670	0	0	0	0	0	0
SB203 45828618 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Chrysene	MSSV4	RRR	218-01-9		none	0.977	mg/kg	6.25	0.00786	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828619 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.00835	mg/kg	6.64	0.00835	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828620 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.023	mg/kg	18	0.023	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828621 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Dibenz(a,h)anthrac ene	MSSV4	RRR	53-70-3		none	0.21	mg/kg	5.45	0.00685	330	0.083	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828622 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Dibenzofu ran	MSSV4	RRR	132-64-9	U	none	0.00635	mg/kg	5.05	0.00635	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828623 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.00792	mg/kg	6.3	0.00792	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828624 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0064	mg/kg	5.09	0.0064	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828625 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Fluoranthe ne	MSSV4	RRR	206-44-0		none	1.85	mg/kg	5.36	0.00674	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828626 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00687	mg/kg	5.46	0.00687	330	0.083	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828627 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Hexachlor obenzene	MSSV4	RRR	118-74-1	U	none	0.013	mg/kg	10.6	0.013	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828628 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Hexachlor ocyclopent adiene	MSSV4	RRR	77-47-4	U	UJ	0.023	mg/kg	18.6	0.023	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (54.5%)	361670	0	0	0	0	0	0
SB203 45828629 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Hexachlor oethane	MSSV4	RRR	67-72-1	U	UJ	0.036	mg/kg	28.7	0.036	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (56%)	361670	0	0	0	0	0	0
SB203 45828630 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		none	0.8	mg/kg	10.4	0.013	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828631 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Isophoron e	MSSV4	RRR	78-59-1	U	none	0.00942	mg/kg	7.49	0.00942	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828632 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Nitrobenz ene	MSSV4	RRR	98-95-3	U	UJ	0.05	mg/kg	36.9	0.05	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (59%)	361670	0	0	0	0	0	0
SB203 45828633 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Pentachlo rophenol	MSSV4	RRR	87-86-5	U	none	0.022	mg/kg	17.3	0.022	1650	2.07	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828634 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Phenanthr ene	MSSV4	RRR	85-01-8		none	1.24	mg/kg	5.78	0.00727	330	0.083	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828635 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.013	mg/kg	10.4	0.013	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	poor calibration fit (%RSD>15 6)	361670	0	0	0	0	0	0
SB203 45828636 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Pyrene	MSSV4	RRR	129-00-0		none	1.97	mg/kg	6.76	0.0085	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828637 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	Pyridine	MSSV4	RRR	110-86-1	U	none	0.02	mg/kg	16	0.02	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828638 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.012	mg/kg	9.65	0.012	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828639 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	n-Nitrosodi-n-propylami ne	MSSV4	RRR	621-64-7	U	UJ	0.012	mg/kg	9.84	0.012	330	0.083	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (58.5%)	361670	0	0	0	0	0	0
SB203 45828640 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	n-Nitrosodi-methylamini ne	MSSV4	RRR	62-75-9	U	UJ	0.122	mg/kg	97.2	0.122	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	poor calibration fit (%RSD>20 0); low ave LCS/LCS D recovery 3 (54.5%)	361670	0	0	0	0	0	0
SB203 45828641 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	n-Nitrosodip henylamin e	MSSV4	RRR	86-30-6	U	none	0.00709	mg/kg	5.64	0.00709	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 45828642 (1.5-2.0)	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	20.467	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.021	mg/kg	16.8	0.021	330	0.415	0.03333333	1	TRG	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB204 (1-1.5) 45828643	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Aluminum	ICP6	DJH	7429-90-5		none	17300	mg/kg	0.82	1.09	8	10.7	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828644	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Antimony	ICP6	DJH	7440-36-0	U	UJ	0.21	mg/kg	0.16	0.21	2.4	3.2	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	low ave MS/MSD recovery 2 (27.5%)	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828645	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Arsenic	ICP6	DJH	7440-38-2	B	J	2.12	mg/kg	0.1	0.14	1.6	2.14	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	result between SDL and 3 SQL	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828646	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Barium	ICP6	DJH	7440-39-3		none	203	mg/kg	0.014	0.019	0.4	0.53	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828647	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Beryllium	ICP6	DJH	7440-41-7		none	0.69	mg/kg	0.004	0.0053	0.2	0.27	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828648	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Boron	ICP6	DJH	7440-42-8		J-	14.7	mg/kg	1.11	1.48	40	5.34	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	low ave MS/MSD recovery 2 (67%)	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828649	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Cadmium	ICP6	DJH	7440-43-9	U	none	0.0067	mg/kg	0.005	0.0067	0.2	0.27	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828650	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Chromium	ICP6	DJH	7440-47-3		none	18.1	mg/kg	0.015	0.02	0.4	0.53	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828651	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Cobalt	ICP6	DJH	7440-48-4		none	10.3	mg/kg	0.012	0.016	0.4	0.53	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828652	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Copper	ICP6	DJH	7440-50-8		none	25.5	mg/kg	0.17	0.23	0.4	0.53	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828653	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Iron	ICP6	DJH	7439-89-6		none	18600	mg/kg	1.25	1.67	4	5.34	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828654	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Lead	ICP6	DJH	7439-92-1		none	16.5	mg/kg	0.057	0.076	0.6	0.8	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828655	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Lithium	ICP6	DJH	7439-93-2		none	26.9	mg/kg	0.24	0.32	2	2.67	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828656	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Manganese	ICP6	DJH	7439-96-5		none	387	mg/kg	0.11	0.15	0.6	0.8	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828657	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.61	mg/kg	0.061	0.081	1.2	1.6	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	result between SDL and 3 SQL	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828658	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Nickel	ICP6	DJH	7440-02-0		none	21.9	mg/kg	0.035	0.047	1.6	2.14	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828659	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Selenium	ICP6	DJH	7782-49-2	U	R	0.18	mg/kg	0.14	0.18	1.6	2.14	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	extremely low recovery MS/MSD recovery (24.5%), low PDS recovery 3 (54%)	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828660	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Silver	ICP6	DJH	7440-22-4	U	none	0.031	mg/kg	0.023	0.031	0.4	0.53	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828661	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Strontium	ICP6	DJH	7440-24-6		none	52.6	mg/kg	0.034	0.045	0.4	0.53	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828662	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Thallium	ICP6	DJH	7440-28-0	U	UJ	0.18	mg/kg	0.14	0.18	0.8	1.07	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (62.5%)	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828663	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Tin	ICP6	DJH	7440-31-5	U	none	0.44	mg/kg	0.33	0.44	4	5.34	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828664	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Titanium	ICP6	DJH	7440-32-6		none	42.4	mg/kg	0.024	0.032	4	5.34	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828665	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Vanadium	ICP6	DJH	7440-62-2		none	34.4	mg/kg	0.047	0.063	0.8	1.07	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828666	20711072409 SITE	SW6010 B	11/6/2007	1/0/1900	11/7/2007		6010_S_E X	total	SB	D	25.1682	Zinc	ICP6	DJH	7440-66-6		none	62.9	mg/kg	0.18	0.24	0.8	1.07	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-1.5) 45828667	20711072409 SITE	SW7196 A	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	3060A_S_ EX	SB	D	25.1682	Chromium VI	HACH3	JEM	18540-29-9	U	R	0.628	mg/kg	0.47	0.628	1	1.34	100	1	TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	extremely low recovery MS/MSD recovery 3 (0%); laboratory blank contamination (0.0052 B 3 mg/kg)	361409	0	0	0	0	0	0
SB204 (1-1.5) 45828668	20711072409 SITE	SW7471 A	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	7471A_S_ EX	total	SB	D	25.1682	Mercury	FIMS1	CLB	7439-97-6		U	0.026	mg/kg	0.0039	0.0052	0.01	0.013	50	1	TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3	none	361170	0	0	0	0	0	0
SB204 (1-1.5) 45828669	20711072409 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	8081A_S_ EX	SB	D	25.1682	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000592	mg/kg	0.89	0.000592	4	0.00266	0.16611296	1	TRG	11/6/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1-1.5) 45828670	20711072409 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	8081A_S_ EX	SB	D	25.1682	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000512	mg/kg	0.77	0.000512	4	0.00266	0.16611296	1	TRG	11/6/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1-1.5) 45828671	20711072409 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	8081A_S_ EX	SB	D	25.1682	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000572	mg/kg	0.86	0.000572	4	0.00266	0.16611296	1	TRG	11/6/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1-1.5) 45828672	20711072409 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	8081A_S_ EX	SB	D	25.1682	Aldrin	GCS18A	TLS	309-00-2	U	UJ	0.000506	mg/kg	0.76	0.000506	2	0.00133	0.16611296	1	TRG	11/6/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (30.5%)	361749	0	0	0	0	0	0
SB204 (1-1.5) 45828673	20711072409 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	8081A_S_ EX	SB	D	25.1682	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000499	mg/kg	0.75	0.

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SB204 (5-45829234 6)	20711072411 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007		8270C_S _EX	SB	D	21.2683	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.013 mg/kg	10.6	0.013	330	0.416	0.03311258	1 TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3 none	361670	0	0	0	0	0	0	0
SB204 (5-45829225 6)	20711072411 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007		8270C_S _EX	SB	D	21.2683	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.023 mg/kg	18.6	0.023	330	0.416	0.03311258	1 TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	low ave LCS/LCS D recovery (54.5%); low ave MS/MSD recovery 3 (58.5%)	361670	0	0	0	0	0	0	0
SB204 (5-45829226 6)	20711072411 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007		8270C_S _EX	SB	D	21.2683	Hexachlorethane	MSSV4	RRR	67-72-1	U	UJ	0.036 mg/kg	28.7	0.036	330	0.416	0.03311258	1 TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (56%)	361670	0	0	0	0	0	0	0
SB204 (5-45829227 6)	20711072411 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007		8270C_S _EX	SB	D	21.2683	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.013 mg/kg	10.4	0.013	330	0.416	0.03311258	1 TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3 none	361670	0	0	0	0	0	0	0
SB204 (5-45829228 6)	20711072411 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007		8270C_S _EX	SB	D	21.2683	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00945 mg/kg	7.49	0.00945	330	0.416	0.03311258	1 TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3 none	361670	0	0	0	0	0	0	0
SB204 (5-45829229 6)	20711072411 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007		8270C_S _EX	SB	D	21.2683	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.05 mg/kg	39.9	0.05	330	0.416	0.03311258	1 TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (58%)	361670	0	0	0	0	0	0	0
SB204 (5-45829230 6)	20711072411 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007		8270C_S _EX	SB	D	21.2683	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.022 mg/kg	17.3	0.022	1650	2.08	0.03311258	1 TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3 none large difference between field duplicate pair (> 3 x 3 MQL)	361670	0	0	0	0	0	0	0
SB204 (5-45829231 6)	20711072411 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007		8270C_S _EX	SB	D	21.2683	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.00729 mg/kg	5.78	0.00729	330	0.083	0.03311258	1 TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	poor calibration fit (%RSD=1 3 6); large difference between field duplicate pair (> 3 x 3 MQL)	361670	0	0	0	0	0	0	0
SB204 (5-45829232 6)	20711072411 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007		8270C_S _EX	SB	D	21.2683	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.013 mg/kg	10.4	0.013	330	0.416	0.03311258	1 TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3 none large difference between field duplicate pair (> 3 x 3 MQL)	361670	0	0	0	0	0	0	0
SB204 (5-45829233 6)	20711072411 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007		8270C_S _EX	SB	D	21.2683	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.00853 mg/kg	6.76	0.00853	330	0.416	0.03311258	1 TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3 none low ave MS/MSD recovery 3 (44%)	361670	0	0	0	0	0	0	0
SB204 (5-45829234 6)	20711072411 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007		8270C_S _EX	SB	D	21.2683	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.02 mg/kg	16	0.02	330	0.416	0.03311258	1 TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3 none	361670	0	0	0	0	0	0	0
SB204 (5-45829235 6)	20711072411 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007		8270C_S _EX	SB	D	21.2683	Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.012 mg/kg	9.65	0.012	330	0.416	0.03311258	1 TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3 none	361670	0	0	0	0	0	0	0
SB204 (5-45829236 6)	20711072411 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007		8270C_S _EX	SB	D	21.2683	N-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.012 mg/kg	9.84	0.012	330	0.083	0.03311258	1 TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	low ave LCS/LCS D recovery 3 (58.5%)	361670	0	0	0	0	0	0	0
SB204 (5-45829237 6)	20711072411 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007		8270C_S _EX	SB	D	21.2683	N-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.123 mg/kg	97.2	0.123	330	0.416	0.03311258	1 TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	poor calibration fit (%RSD=2 0); low ave LCS/LCS D recovery (56.5%); low ave MS/MSD recovery 3 (56.5%)	361670	0	0	0	0	0	0	0
SB204 (5-45829238 6)	20711072411 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007		8270C_S _EX	SB	D	21.2683	N-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00712 mg/kg	5.64	0.00712	330	0.416	0.03311258	1 TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3 none	361670	0	0	0	0	0	0	0
SB204 (5-45829239 6)	20711072411 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007		8270C_S _EX	SB	D	21.2683	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.021 mg/kg	16.8	0.021	330	0.416	0.03311258	1 TRG	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3 none	361670	0	0	0	0	0	0	0
SB205 (1-45829240 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Aluminum	ICP6	DJH	7429-90-5		none	18300 mg/kg	0.82	1.15	8	11.3	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none low ave MS/MSD recovery	361698	0	0	0	0	0	0	0
SB205 (1-45829241 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Antimony	ICP6	DJH	7440-36-0	U	UJ	0.22 mg/kg	0.16	0.22	2.4	3.38	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 (37.5%)	361698	0	0	0	0	0	0	0
SB205 (1-45829242 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Arsenic	ICP6	DJH	7440-38-2		none	2.33 mg/kg	0.1	0.15	1.6	2.25	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none	361698	0	0	0	0	0	0	0
SB205 (1-45829243 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Barium	ICP6	DJH	7440-39-3		none	166 mg/kg	0.014	0.02	0.4	0.56	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none	361698	0	0	0	0	0	0	0
SB205 (1-45829244 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Beryllium	ICP6	DJH	7440-41-7		none	0.73 mg/kg	0.004	0.0056	0.2	0.28	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none low ave MS/MSD recovery	361698	0	0	0	0	0	0	0
SB205 (1-45829245 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Boron	ICP6	DJH	7440-42-8		J-	15.1 mg/kg	1.11	1.56	40	5.64	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 (67%)	361698	0	0	0	0	0	0	0
SB205 (1-45829246 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Cadmium	ICP6	DJH	7440-43-9	U	none	0.007 mg/kg	0.005	0.007	0.2	0.28	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none	361698	0	0	0	0	0	0	0
SB205 (1-45829247 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Chromium	ICP6	DJH	7440-47-3		none	20.1 mg/kg	0.015	0.021	0.4	0.56	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none	361698	0	0	0	0	0	0	0
SB205 (1-45829248 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Cobalt	ICP6	DJH	7440-48-4		none	7.48 mg/kg	0.012	0.017	0.4	0.56	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none	361698	0	0	0	0	0	0	0
SB205 (1-45829249 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Copper	ICP6	DJH	7440-50-8		none	22.1 mg/kg	0.17	0.24	0.4	0.56	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none	361698	0	0	0	0	0	0	0
SB205 (1-45829250 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Iron	ICP6	DJH	7439-89-6		none	22000 mg/kg	1.25	1.76	4	5.64	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none	361698	0	0	0	0	0	0	0
SB205 (1-45829251 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Lead	ICP6	DJH	7439-92-1		none	16 mg/kg	0.057	0.08	0.6	0.85	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none	361698	0	0	0	0	0	0	0
SB205 (1-45829252 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Lithium	ICP6	DJH	7439-93-2		none	28.8 mg/kg	0.24	0.33	2	2.82	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none	361698	0	0	0	0	0	0	0
SB205 (1-45829253 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Manganese	ICP6	DJH	7439-96-5		none	217 mg/kg	0.11	0.16	0.6	0.85	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none	361698	0	0	0	0	0	0	0
SB205 (1-45829254 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.68 mg/kg	0.061	0.086	1.2	1.69	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	result between SDL and 3 SQL	361698	0	0	0	0	0	0	0
SB205 (1-45829255 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Nickel	ICP6	DJH	7440-02-0		none	21.2 mg/kg	0.035	0.049	1.6	2.25	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none extremely low ave MS/MSD recovery (24.5%), low PDS recovery	361698	0	0	0	0	0	0	0
SB205 (1-45829256 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Selenium	ICP6	DJH	7782-49-2	U	R	0.19 mg/kg	0.14	0.19	1.6	2.25	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 (54%)	361698	0	0	0	0	0	0	0
SB205 (1-45829257 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Silver	ICP6	DJH	7440-22-4	U	none	0.032 mg/kg	0.023	0.032	0.4	0.56	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none	361698	0	0	0	0	0	0	0
SB205 (1-45829258 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Strontium	ICP6	DJH	7440-24-6		none	49.5 mg/kg	0.034	0.048	0.4	0.56	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none low ave MS/MSD recovery	361698	0	0	0	0	0	0	0
SB205 (1-45829259 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Thallium	ICP6	DJH	7440-28-0	U	UJ	0.19 mg/kg	0.14	0.19	0.8	1.13	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 (62.5%)	361698	0	0	0	0	0	0	0
SB205 (1-45829260 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Tin	ICP6	DJH	7440-31-5	U	none	0.47 mg/kg	0.33	0.47	4	5.64	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none	361698	0	0	0	0	0	0	0
SB205 (1-45829261 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Titanium	ICP6	DJH	7440-32-6		none	46.8 mg/kg	0.024	0.034	4	5.64	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none	361698	0	0	0	0	0	0	0
SB205 (1-45829262 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Vanadium	ICP6	DJH	7440-62-2		none	27 mg/kg	0.047	0.066	0.8	1.13	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none	361698	0	0	0	0	0	0	0
SB205 (1-45829263 2)	20711072412 SITE	SW6010 B	11/6/2007	1/01/1900	11/7/2007		6010_S_E X	total	SB	D	29.0323	Zinc	ICP6	DJH	7440-66-6		none	91.1 mg/kg	0.18	0.25	0.8	1.13	40	1 TRG	11/13/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3 none extremely low ave MS/MSD recovery	361698	0	0	0	0	0	0	0
SB205 (1-45829264 2)	20711072412 SITE	SW7196 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	3060A_S_ EX	SB	D	29.0323	Chromium VI	HACH3	JEM	18540-29-9	U	R	0.662 mg/kg	0.47	0.662	1	1.41	100	1 TRG	11/13/2007	1/01/1900	11/13/2007	1/01/1900	GCAL	3 (0%) laboratory blank contaminat ion	361409	0	0	0	0	0	0	0
SB205 (1-45829265 2)	20711072412 SITE	SW7471 B	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	7471A_S_ EX	total	SB	D	29.0323	Mercury	FIMS1	CLB	7439-97-6		U	0.022 mg/kg	0.0039	0.0054	0.01	0.014	49.1803279	1 TRG	11/8/2007	1/01/1900	11/8/2007	1/01/1900	GCAL	(0.0152 B 3 mg/kg)	361170	0	0	0	0	0	0	0
SB205 (1-45829266 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000621 mg/kg	0.89	0.000621	4	0.00279	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 none	361749	0	0	0	0	0	0	0
SB205 (1-45829267 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000537 mg/kg	0.77	0.000537	4	0.00279	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 none	361749	0	0	0	0	0	0	0
SB205 (1-45829268 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.0006 mg/kg	0.86	0.0006	4	0.00279	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 none low ave MS/MSD recovery	361749	0	0	0	0	0	0	0
SB205 (1-45829269 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	Aldrin	GCS18A	TLS	309-00-2	U	UJ	0.00053 mg/kg	0.76	0.00053	2	0.0014	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 (30.5%)	361749	0	0	0	0	0	0	0
SB205 (1-45829270 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000523 mg/kg	0.75	0.000523	4	0.00279	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 none low ave MS/MSD recovery	361749	0	0	0	0	0	0	0
SB205 (1-45829271 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000502 mg/kg	0.72	0.000502	2	0.0014	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 (23%)	361749	0	0	0	0	0	0	0
SB205 (1-45829272 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000607 mg/kg	0.87	0.000607	4	0.00279	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 none	361749	0	0	0	0	0	0	0
SB205 (1-45829273 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000635 mg/kg	0.91	0.000635	4	0.00279	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 none	361749	0	0	0	0	0	0	0
SB205 (1-45829274 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	Endrin	GCS18A	TLS	72-20-8	U	none	0.000628 mg/kg	0.9	0.000628	4	0.00279	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 none	361749	0	0	0	0	0	0	0
SB205 (1-45829275 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000698 mg/kg	1	0.000698	4	0.00279	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 none	361749	0	0	0	0	0	0	0
SB205 (1-45829276 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000635 mg/kg	0.91	0.000635	4	0.00279	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 none low ave MS/MSD recovery	361749	0	0	0	0	0	0	0
SB205 (1-45829277 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	Heptachlor	GCS18A	TLS	76-44-8	U	UJ	0.000467 mg/kg	0.67	0.000467	2	0.0014	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 (32.5%)	361749	0	0	0	0	0	0	0
SB205 (1-45829278 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000502 mg/kg	0.72	0.000502	2	0.0014	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 none	361749	0	0	0	0	0	0	0
SB205 (1-45829279 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000767 mg/kg	1.1	0.000767	20	0.0014	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 none	361749	0	0	0	0	0	0	0
SB205 (1-45829280 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00654 mg/kg	9.37	0.00654	200	0.14	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 none	361749	0	0	0	0	0	0	0
SB205 (1-45829281 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000467 mg/kg	0.67	0.000467	2	0.0014	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 none low ave MS/MSD recovery	361749	0	0	0	0	0	0	0
SB205 (1-45829282 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	UJ	0.000481 mg/kg	0.69	0.000481	2	0.0014	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 (51%)	361749	0	0	0	0	0	0	0
SB205 (1-45829283 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000579 mg/kg	0.83	0.000579	4	0.00279	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 none low ave MS/MSD recovery	361749	0	0	0	0	0	0	0
SB205 (1-45829284 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	delta-BHC	GCS18A	TLS	319-86-8	U	UJ	0.000607 mg/kg	0.87	0.000607	2	0.0014	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 (58.5%)	361749	0	0	0	0	0	0	0
SB205 (1-45829285 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000439 mg/kg	0.63	0.000439	2	0.0014	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3 none	361749	0	0	0	0	0	0	0
SB205 (1-45829286 2)	20711072412 SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072412-S NONE	8081A_S_ EX	SB	D	29.0323	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000509 mg/kg	0.73	0.000509	2	0.0014	0.1650165	1 TRG	11/6/2007	1/01/1900	11/15/2007

SB205 (1-45829303 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	U	none	0.000218 mg/kg	0.198	0.000218	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829304 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	U	none	0.000952 mg/kg	0.866	0.000952	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829305 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	1,2-Dibromoethane	MSV0	JCK	106-93-4	U	none	0.000165 mg/kg	0.15	0.000165	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829306 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	U	none	0.000125 mg/kg	0.114	0.000125	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829307 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	1,2-Dichloroethane	MSV0	JCK	107-06-2	U	none	0.000125 mg/kg	0.114	0.000125	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829308 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	1,2-Dichloropropane	MSV0	JCK	78-87-5	U	none	0.000123 mg/kg	0.112	0.000123	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829309 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	1,3,5-Trimethylbenzene	MSV0	JCK	108-67-8	U	none	0.000179 mg/kg	0.163	0.000179	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829310 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	1,3-Dichlorobenzene	MSV0	JCK	541-73-1	U	none	0.000259 mg/kg	0.236	0.000259	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829311 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	1,3-Dichloropropane	MSV0	JCK	142-28-9	U	none	0.000149 mg/kg	0.136	0.000149	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829312 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	U	none	0.000463 mg/kg	0.421	0.000463	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829313 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	2,2-Dichloropropane	MSV0	JCK	594-20-7	U	none	0.000193 mg/kg	0.176	0.000193	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829314 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	2-Butanone	MSV0	JCK	78-93-3	J	J	0.00366 mg/kg	0.312	0.000343	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none result between SDL and 3 SQL	361728	0	0	0	0	0	0
SB205 (1-45829315 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	2-Chlorotoluene	MSV0	JCK	95-49-8	U	none	0.000165 mg/kg	0.15	0.000165	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829316 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	2-Hexanone	MSV0	JCK	591-78-6	U	none	0.000908 mg/kg	0.826	0.000908	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829317 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	4-Chlorotoluene	MSV0	JCK	106-43-4	U	none	0.000357 mg/kg	0.325	0.000357	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829318 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Isopropyltoluene	MSV0	JCK	99-87-6	U	none	0.000177 mg/kg	0.161	0.000177	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829319 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U	none	0.00019 mg/kg	0.173	0.00019	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829320 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Acetone	MSV0	JCK	67-64-1	B	U	0.028 mg/kg	0.374	0.000411	25	0.027	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 laboratory blank contamination (0.00522 J mg/kg); equipment blank contamination (0.00443 JB mg/L); field blank contamination (0.100928 JB mg/L); equipment blank contamination (0.015 J JB mg/L)	361728	0	0	0	0	0	0
SB205 (1-45829321 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Acrolein	MSV0	JCK	107-02-8	U	none	0.00257 mg/kg	2.34	0.00257	25	0.027	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829322 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Acrylonitrile	MSV0	JCK	107-13-1	U	none	0.000783 mg/kg	0.712	0.000783	25	0.027	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none result between SDL and 3 SQL	361728	0	0	0	0	0	0
SB205 (1-45829323 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Benzene	MSV0	JCK	71-43-2	J	J	0.00287 mg/kg	0.104	0.000114	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none result between SDL and 3 SQL	361728	0	0	0	0	0	0
SB205 (1-45829324 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Bromobenzene	MSV0	JCK	108-86-1	U	none	0.000258 mg/kg	0.235	0.000258	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829325 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Bromodichloromethane	MSV0	JCK	75-27-4	U	none	0.000148 mg/kg	0.135	0.000148	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829326 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Bromoform	MSV0	JCK	75-25-2	U	none	0.000186 mg/kg	0.169	0.000186	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829327 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Bromomethane	MSV0	JCK	74-83-9	U	none	0.00165 mg/kg	1.51	0.00165	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829328 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Carbon disulfide	MSV0	JCK	75-15-0	U	none	0.00012 mg/kg	0.109	0.00012	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829329 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Carbon tetrachloride	MSV0	JCK	56-23-5	U	none	0.000132 mg/kg	0.12	0.000132	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829330 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Chlorobenzene	MSV0	JCK	108-90-7	U	none	0.000181 mg/kg	0.165	0.000181	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829331 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Chloroethane	MSV0	JCK	75-00-3	U	none	0.000666 mg/kg	0.606	0.000666	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829332 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Chloroform	MSV0	JCK	67-66-3	JB	U	0.00176 mg/kg	0.141	0.000155	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 laboratory blank contamination (0.00127 J mg/kg); result between SDL and 3 SQL	361728	0	0	0	0	0	0
SB205 (1-45829333 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Chloromethane	MSV0	JCK	74-87-3	U	none	0.00051 mg/kg	0.464	0.00051	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829334 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Cyclohexane	MSV0	JCK	110-82-7	U	none	0.00122 mg/kg	1.11	0.00122	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829335 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Dibromochloromethane	MSV0	JCK	124-48-1	U	none	0.0000989 mg/kg	0.09	0.0000989	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829336 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Dibromomethane	MSV0	JCK	74-95-3	U	none	0.000171 mg/kg	0.156	0.000171	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829337 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Dichlorodifluoromethane	MSV0	JCK	75-71-8	U	none	0.0004 mg/kg	0.364	0.0004	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829338 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Ethylbenzene	MSV0	JCK	100-41-4	U	none	0.000228 mg/kg	0.207	0.000228	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829339 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Hexachlorobutadiene	MSV0	JCK	87-68-3	U	none	0.00137 mg/kg	1.25	0.00137	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829340 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Isopropylbenzene	MSV0	JCK	98-82-8	U	none	0.000168 mg/kg	0.153	0.000168	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829341 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	(Cumene) Methyl Acetate	MSV0	JCK	79-20-9	U	none	0.00168 mg/kg	1.53	0.00168	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829342 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Methyl iodide	MSV0	JCK	74-88-4	U	none	0.000996 mg/kg	0.906	0.000996	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829343 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Methylcyclohexane	MSV0	JCK	108-87-2	U	none	0.000407 mg/kg	0.37	0.000407	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829344 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Methylene chloride	MSV0	JCK	75-09-2	U	none	0.000526 mg/kg	0.479	0.000526	10	0.011	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829345 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Naphthalene	MSV0	JCK	91-20-3		none	0.148 mg/kg	0.376	0.000413	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829346 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Styrene	MSV0	JCK	100-42-5	U	none	0.000167 mg/kg	0.152	0.000167	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829347 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Tetrachloroethene	MSV0	JCK	127-18-4	U	none	0.000211 mg/kg	0.192	0.000211	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829348 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Toluene	MSV0	JCK	108-88-3	U	none	0.000605 mg/kg	0.55	0.000605	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829349 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Trichloroethene	MSV0	JCK	79-01-6	U	none	0.000195 mg/kg	0.177	0.000195	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829350 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Trichlorofluoromethane	MSV0	JCK	75-69-4	U	none	0.000277 mg/kg	0.252	0.000277	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829351 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Trichlorotrifluoroethane	MSV0	JCK	76-13-1	U	none	0.000207 mg/kg	0.188	0.000207	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829352 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Vinyl acetate	MSV0	JCK	108-05-4	U	none	0.00108 mg/kg	0.979	0.00108	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829353 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Vinyl chloride	MSV0	JCK	75-01-4	U	none	0.000386 mg/kg	0.351	0.000386	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829354 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	Xylene (total)	MSV0	JCK	1330-20-7		none	0.066 mg/kg	0.572	0.00629	10	0.011	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829355 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	U	none	0.000138 mg/kg	0.126	0.000138	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829356 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	U	none	0.000126 mg/kg	0.115	0.000126	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829357 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	m,p-Xylene	MSV0	JCK	136777-61-2	U	none	0.000437 mg/kg	0.398	0.000437	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829358 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	n-Butyl alcohol	MSV0	JCK	71-36-3	U	UJ	0.0275 mg/kg	1	0.0011	25	0.027	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 25x	361728	0	0	0	0	0	0
SB205 (1-45829359 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	n-Butylbenzene	MSV0	JCK	104-51-8	U	none	0.000196 mg/kg	0.178	0.000196	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829360 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	n-Propylbenzene	MSV0	JCK	103-65-1	U	none	0.000154 mg/kg	0.14	0.000154	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829361 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	o-Xylene	MSV0	JCK	95-47-6		none	0.066 mg/kg	0.174	0.000191	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829362 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	sec-Butylbenzene	MSV0	JCK	135-98-8	U	none	0.000129 mg/kg	0.117	0.000129	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829363 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	U	none	0.0000813 mg/kg	0.074	0.0000813	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829364 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	tert-Butylbenzene	MSV0	JCK	98-06-6	U	none	0.000277 mg/kg	0.252	0.000277	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829365 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	U	none	0.00018 mg/kg	0.164	0.00018	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829366 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	none	0.000155 mg/kg	0.141	0.000155	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB205 (1-45829367 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007	20711072 412-1	NONE	NONE	SB	D	29.0323	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	UJ	0.011088 mg/kg	0.721	0.000792	5	0.0055	0.7800312	1 TRG	11/17/2007	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 14x	361728	0	0	0	0	0	0
SB205 (1-45829368 2)	20711072412 SITE	SWB260 B	11/6/2007	1/01/1900	11/7/2007			NONE	SB	D	29.0323	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	UJ	0.286 mg/kg	0.197	0.011	5	0.269	0.76452598	50 TRG	11/18/2007	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 20x	361760	0	0	0	0	0	0
SB205 (1-45829369 2)	20711072412 SITE	SWB270 C	11/6/2007	1/01/1900	11/7/2007	20711072 412-S	NONE	8270C_SIX	SB	D	29.0323	1,2Diphenylhydrazine(azobenzene)	MSSV4	RRR	122-66-7	U	UJ	0.014 mg/kg	9.66	0.014	330	0.465	0.03333333	1 TRG	11/9/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54%)	361670	0	0	0	0	0	0
SB205 (1-45829370 2)	20711072412 SITE	SWB270 C	11/6/2007	1/01/1900	11/7/2007	20711072 412-S	NONE	8270C_SIX	SB	D	29.0323	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00922 mg/kg	6.54

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SB206 (0-45829584 0.8)	20711072414 SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	16.9651	n-Butyl alcohol	MSV6	JCK	71-36-3	U	UJ	0.042 mg/kg	1	0.042	25	1.05	0.70028011	50 TRG	11/16/2007	1/01/1900	GCAL	calibration drift (%D>+-3 42)	361760	0	0	0	0	0	0	0
SB206 (0-45829585 0.8)	20711072414 SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	16.9651	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00751 mg/kg	0.178	0.00751	5	0.211	0.70028011	50 TRG	11/16/2007	1/01/1900	GCAL	3 none	361760	0	0	0	0	0	0	0
SB206 (0-45829586 0.8)	20711072414 SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	16.9651	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00591 mg/kg	0.14	0.00591	5	0.211	0.70028011	50 TRG	11/16/2007	1/01/1900	GCAL	3 none	361760	0	0	0	0	0	0	0
SB206 (0-45829587 0.8)	20711072414 SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	16.9651	o-Xylene	MSV6	JCK	95-47-6		none	1.76 mg/kg	0.174	0.00734	5	0.211	0.70028011	50 TRG	11/16/2007	1/01/1900	GCAL	3 none	361760	0	0	0	0	0	0	0
SB206 (0-45829588 0.8)	20711072414 SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	16.9651	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.00494 mg/kg	0.117	0.00494	5	0.211	0.70028011	50 TRG	11/16/2007	1/01/1900	GCAL	3 none	361760	0	0	0	0	0	0	0
SB206 (0-45829589 0.8)	20711072414 SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	16.9651	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.00312 mg/kg	0.074	0.00312	5	0.211	0.70028011	50 TRG	11/16/2007	1/01/1900	GCAL	3 none	361760	0	0	0	0	0	0	0
SB206 (0-45829590 0.8)	20711072414 SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	16.9651	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.011 mg/kg	0.252	0.011	5	0.211	0.70028011	50 TRG	11/16/2007	1/01/1900	GCAL	3 none	361760	0	0	0	0	0	0	0
SB206 (0-45829591 0.8)	20711072414 SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	16.9651	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00692 mg/kg	0.164	0.00692	5	0.211	0.70028011	50 TRG	11/16/2007	1/01/1900	GCAL	3 none	361760	0	0	0	0	0	0	0
SB206 (0-45829592 0.8)	20711072414 SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	16.9651	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00595 mg/kg	0.141	0.00595	5	0.211	0.70028011	50 TRG	11/16/2007	1/01/1900	GCAL	3 none	361760	0	0	0	0	0	0	0
SB206 (0-45829593 0.8)	20711072414 SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	16.9651	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.03 mg/kg	0.721	0.03	5	0.211	0.70028011	50 TRG	11/16/2007	1/01/1900	GCAL	3 none	361760	0	0	0	0	0	0	0
SB206 (0-45829594 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	UJ	0.012 mg/kg	9.66	0.012	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	low ave LCS/LCS D recovery 3 (54%)	361670	0	0	0	0	0	0	0
SB206 (0-45829595 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00785 mg/kg	6.54	0.00785	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829596 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.00907 mg/kg	7.55	0.00907	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829597 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00934 mg/kg	7.78	0.00934	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829598 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.011 mg/kg	8.82	0.011	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	low ave LCS/LCS D recovery 3 (58%)	361670	0	0	0	0	0	0	0
SB206 (0-45829599 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	1.976 mg/kg	16	0.019	1650	1.98	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	low instrument response (low RSF), elevate SDL for NDs 10ex (SB); low ave LCS/LCS D recovery (47%); low ave MS/MSD recovery 3 (33.5%)	361670	0	0	0	0	0	0	0
SB206 (0-45829600 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.025 mg/kg	20.9	0.025	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829601 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00681 mg/kg	5.67	0.00681	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829602 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.011 mg/kg	9.01	0.011	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829603 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.017 mg/kg	13.8	0.017	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829604 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.01 mg/kg	8.03	0.00964	330	0.079	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none result between SDL and 3 SQL	361670	0	0	0	0	0	0	0
SB206 (0-45829605 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00701 mg/kg	5.84	0.00701	1650	1.98	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829606 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.012 mg/kg	9.59	0.012	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829607 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.027 mg/kg	22.7	0.027	660	0.792	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	low ave MS/MSD recovery 3 (52.5%)	361670	0	0	0	0	0	0	0
SB206 (0-45829608 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.037 mg/kg	30.8	0.037	1650	1.98	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	low ave LCS/LCS D recovery (40.5%); low ave MS/MSD recovery 3 (36.5%)	361670	0	0	0	0	0	0	0
SB206 (0-45829609 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.047 mg/kg	39.1	0.047	1650	1.98	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	low ave LCS/LCS D recovery (59%); low ave MS/MSD recovery 3 (59%)	361670	0	0	0	0	0	0	0
SB206 (0-45829610 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00724 mg/kg	6.03	0.00724	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829611 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.00968 mg/kg	8.06	0.00968	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829612 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0048 mg/kg	4	0.0048	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	low ave LCS/LCS D recovery (33.5%); low ave MS/MSD recovery 3 (29.5%)	361670	0	0	0	0	0	0	0
SB206 (0-45829613 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0077 mg/kg	6.41	0.0077	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829614 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.00965 mg/kg	8.04	0.00965	1650	1.98	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	low ave LCS/LCS D recovery (54%); low ave MS/MSD recovery 3 (41%)	361670	0	0	0	0	0	0	0
SB206 (0-45829615 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.04 mg/kg	33.7	0.04	1650	1.98	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	low ave LCS/LCS D recovery (58%); low ave MS/MSD recovery 3 (53%); result between SDL and 3 SQL	361670	0	0	0	0	0	0	0
SB206 (0-45829616 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.021 mg/kg	8.87	0.011	330	0.079	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 SQL	361670	0	0	0	0	0	0	0
SB206 (0-45829617 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.00768 mg/kg	6.4	0.00768	330	0.079	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829618 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00982 mg/kg	8.18	0.00982	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829619 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.021 mg/kg	17.7	0.021	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	low ave LCS/LCS D recovery (41.5%); low ave MS/MSD recovery 3 (32%); result between SDL and 3 SQL	361670	0	0	0	0	0	0	0
SB206 (0-45829620 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Anthracene	MSSV4	RRR	120-12-7	J	J	0.032 mg/kg	5.9	0.00708	330	0.079	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 SQL	361670	0	0	0	0	0	0	0
SB206 (0-45829621 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Atrazine (Atrex)	MSSV4	RRR	1912-24-9	U	none	0.019 mg/kg	15.9	0.019	660	0.792	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829622 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.032 mg/kg	26.3	0.032	660	0.792	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829623 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Benzidine	MSSV4	RRR	92-87-5	U	R	0.303 mg/kg	252	0.303	1320	1.58	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	extremely low ave MS/MSD recovery (0%); low ave LCS/LCS D recovery 3 (15%); large difference between field duplicate pair (> 3 x MQL)	361670	0	0	0	0	0	0	0
SB206 (0-45829624 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00503 mg/kg	4.19	0.00503	330	0.079	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	large difference between field duplicate pair (> 3 x MQL)	361670	0	0	0	0	0	0	0
SB206 (0-45829625 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.111 mg/kg	7.14	0.00857	330	0.079	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	large difference between field duplicate pair (> 3 x MQL)	361670	0	0	0	0	0	0	0
SB206 (0-45829626 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.145 mg/kg	9.77	0.012	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	low ave LCS/LCS D recovery (58%); result between SDL and 3 SQL	361670	0	0	0	0	0	0	0
SB206 (0-45829627 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.087 mg/kg	7.15	0.00859	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	result between SDL and 3 SQL	361670	0	0	0	0	0	0	0
SB206 (0-45829628 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	0.068 mg/kg	8.81	0.011	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	result between SDL and 3 SQL	361670	0	0	0	0	0	0	0
SB206 (0-45829629 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.039 mg/kg	32.4	0.039	1650	1.98	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	low ave LCS/LCS D recovery (51%); low ave MS/MSD recovery 3 (18%)	361670	0	0	0	0	0	0	0
SB206 (0-45829630 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.012 mg/kg	10.2	0.012	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829631 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00662 mg/kg	5.51	0.00662	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829632 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.00896 mg/kg	7.46	0.00896	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829633 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.035 mg/kg	29.1	0.035	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829634 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.039 mg/kg	32.5	0.039	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	low ave LCS/LCS D recovery 3 (54.5%)	361670	0	0	0	0	0	0	0
SB206 (0-45829635 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.046 mg/kg	38.4	0.046	330	0.079	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829636 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.00913 mg/kg	7.6	0.00913	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none	361670	0	0	0	0	0	0	0
SB206 (0-45829637 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.012 mg/kg	9.78	0.012	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 none result between SDL and 3 SQL	361670	0	0	0	0	0	0	0
SB206 (0-45829638 0.8)	20711072414 SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_SIX			SB	D	16.9651	Carbazole	MSSV4	RRR	86-74-8	J	J	0.018 mg/kg	7.65	0.00919	330	0.396	0.03322259	1 TRG	11/9/2007	1/01/1900	11/16/2007 1/6/1900 GCAL	3 SQL	361670	0	0	0	0	0	0	0

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SB206 (3-45829712 4)	20711072415 SITE	SW8082	11/6/2007 1/0/1900	11/7/2007	20711072415-5	NONE	8082_S_EX	SB	D	27.3216	Aroclor 1221	GCS18A	TLS	11104-28-2	U	none	0.032 mg/kg	9.43	0.032	40	0.137	0.16556291	5 TRG	11/6/2007 1/0/1900	11/16/2007 1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB206 (3-45829713 4)	20711072415 SITE	SW8082	11/6/2007 1/0/1900	11/7/2007	20711072415-5	NONE	8082_S_EX	SB	D	27.3216	Aroclor 1232	GCS18A	TLS	11141-16-5	U	none	0.033 mg/kg	9.52	0.033	40	0.137	0.16556291	5 TRG	11/6/2007 1/0/1900	11/16/2007 1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB206 (3-45829714 4)	20711072415 SITE	SW8082	11/6/2007 1/0/1900	11/7/2007	20711072415-5	NONE	8082_S_EX	SB	D	27.3216	Aroclor 1242	GCS18A	TLS	53469-21-9	U	none	0.037 mg/kg	10.9	0.037	40	0.137	0.16556291	5 TRG	11/6/2007 1/0/1900	11/16/2007 1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB206 (3-45829715 4)	20711072415 SITE	SW8082	11/6/2007 1/0/1900	11/7/2007	20711072415-5	NONE	8082_S_EX	SB	D	27.3216	Aroclor 1248	GCS18A	TLS	12672-29-6	U	none	0.021 mg/kg	6.06	0.021	40	0.137	0.16556291	5 TRG	11/6/2007 1/0/1900	11/16/2007 1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB206 (3-45829716 4)	20711072415 SITE	SW8082	11/6/2007 1/0/1900	11/7/2007	20711072415-5	NONE	8082_S_EX	SB	D	27.3216	Aroclor 1254	GCS18A	TLS	11097-69-1	U	UJ	0.033 mg/kg	9.52	0.033	40	0.137	0.16556291	5 TRG	11/6/2007 1/0/1900	11/16/2007 1/0/1900	GCAL	3 large difference between field duplicate pair (> 3 x MQL)	361750	0	0	0	0	0	0
SB206 (3-45829717 4)	20711072415 SITE	SW8082	11/6/2007 1/0/1900	11/7/2007	20711072415-5	NONE	8082_S_EX	SB	D	27.3216	Aroclor 1260	GCS18A	TLS	11096-82-5	U	none	0.013 mg/kg	3.92	0.013	40	0.137	0.16556291	5 TRG	11/6/2007 1/0/1900	11/16/2007 1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB206 (3-45829718 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.206 mg/kg	0.176	0.206	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829719 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.144 mg/kg	0.123	0.144	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829720 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.21 mg/kg	0.18	0.21	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829721 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.133 mg/kg	0.114	0.133	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829722 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.186 mg/kg	0.159	0.186	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none poor calibration fit (%RSD=1 3 6)	361755	0	0	0	0	0	0
SB206 (3-45829723 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	UJ	0.419 mg/kg	0.359	0.419	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829724 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.152 mg/kg	0.13	0.152	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829725 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.286 mg/kg	0.245	0.286	5	2.34	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829726 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.382 mg/kg	0.327	0.382	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829727 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.231 mg/kg	0.198	0.231	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829728 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	1.01 mg/kg	0.866	1.01	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829729 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.175 mg/kg	0.15	0.175	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829730 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.133 mg/kg	0.114	0.133	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829731 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.133 mg/kg	0.114	0.133	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829732 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.131 mg/kg	0.112	0.131	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829733 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.19 mg/kg	0.163	0.19	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829734 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.276 mg/kg	0.236	0.276	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829735 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.159 mg/kg	0.136	0.159	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829736 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.492 mg/kg	0.421	0.492	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829737 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.206 mg/kg	0.176	0.206	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829738 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	2-Butanone	MSV6	JCK	78-93-3	U	none	0.364 mg/kg	0.312	0.364	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829739 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	2-Chloroethyl vinyl ether	MSV6	JCK	110-75-8	U	UJ	5.98 mg/kg	0.197	0.23	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	low instrument response (low RRF), elevate SDL for NDs 20x 3 (240)	361755	0	0	0	0	0	0
SB206 (3-45829740 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.175 mg/kg	0.15	0.175	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829741 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.965 mg/kg	0.826	0.965	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829742 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.38 mg/kg	0.325	0.38	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829743 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.188 mg/kg	0.161	0.188	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829744 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.202 mg/kg	0.173	0.202	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829745 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Acetone	MSV6	JCK	67-64-1	JB	U	9.76 mg/kg	0.374	0.437	25	29.2	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	laboratory blank contamination (0.42 J mg/kg); result between SDL and 3 SQL	361755	0	0	0	0	0	0
SB206 (3-45829746 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Acrolein	MSV6	JCK	107-02-8	U	UJ	30.03 mg/kg	2.34	2.73	25	29.2	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	low instrument response (low RRF), elevate SDL for NDs 11x 3 (240)	361755	0	0	0	0	0	0
SB206 (3-45829747 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.832 mg/kg	0.712	0.832	25	29.2	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829748 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Benzene	MSV6	JCK	71-43-2	U	none	0.121 mg/kg	0.104	0.121	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829749 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.274 mg/kg	0.235	0.274	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829750 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.158 mg/kg	0.135	0.158	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829751 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Bromoform	MSV6	JCK	75-25-2	U	none	0.197 mg/kg	0.169	0.197	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829752 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Bromomethane	MSV6	JCK	74-83-9	U	none	1.76 mg/kg	1.51	1.76	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829753 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.127 mg/kg	0.109	0.127	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829754 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.14 mg/kg	0.12	0.14	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829755 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.193 mg/kg	0.165	0.193	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829756 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Chloroethane	MSV6	JCK	75-00-3	U	none	0.708 mg/kg	0.606	0.708	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none poor calibration fit (%RSD=2 3 6)	361755	0	0	0	0	0	0
SB206 (3-45829757 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Chloroform	MSV6	JCK	67-66-3	U	UJ	0.165 mg/kg	0.141	0.165	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829758 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Chloromethane	MSV6	JCK	74-87-3	U	none	0.542 mg/kg	0.464	0.542	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829759 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Cyclohexane	MSV6	JCK	110-82-7	U	none	1.29 mg/kg	1.11	1.29	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829760 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.105 mg/kg	0.09	0.105	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829761 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Dibromoethane	MSV6	JCK	74-95-3	U	none	0.182 mg/kg	0.156	0.182	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829762 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.425 mg/kg	0.364	0.425	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829763 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.242 mg/kg	0.207	0.242	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829764 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	1.45 mg/kg	1.25	1.45	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829765 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.179 mg/kg	0.153	0.179	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829766 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Methyl Acetate	MSV6	JCK	79-20-9	U	none	1.79 mg/kg	1.53	1.79	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829767 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Methyl Iodide	MSV6	JCK	74-88-4	U	none	1.06 mg/kg	0.906	1.06	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829768 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.432 mg/kg	0.37	0.432	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829769 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.559 mg/kg	0.479	0.559	10	11.7	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829770 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Naphthalene	MSV6	JCK	91-20-3	B	none	67.8 mg/kg	0.376	0.439	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829771 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Styrene	MSV6	JCK	100-42-5	U	none	0.178 mg/kg	0.152	0.178	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829772 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.224 mg/kg	0.192	0.224	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none poor calibration fit (%RSD=1 3 8)	361755	0	0	0	0	0	0
SB206 (3-45829773 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Toluene	MSV6	JCK	108-88-3	U	UJ	0.642 mg/kg	0.55	0.642	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829774 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.207 mg/kg	0.177	0.207	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829775 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.294 mg/kg	0.252	0.294	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829776 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.22 mg/kg	0.188	0.22	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829777 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Vinyl acetate	MSV6	JCK	108-05-4	U	none	1.14 mg/kg	0.979	1.14	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829778 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.41 mg/kg	0.351	0.41	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829779 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.668 mg/kg	0.572	0.668	10	11.7	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829780 4)	20711072415 SITE	SW8260 B	11/6/2007 1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.147 mg/kg	0.126	0.147	5	5.84	0.84899643	1000 TRG	11/7/2007 1/0/1900		GCAL	3 none	361755	0	0	0	0	0	0
SB206 (3-45829781 4)	20711072415

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45830523	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.039	mg/kg	0.826	0.039	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830524	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.015	mg/kg	0.325	0.015	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830525	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00758	mg/kg	0.161	0.00758	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830526	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00815	mg/kg	0.173	0.00815	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	laboratory blank contamination (0.42 J mg/kg); result between SDL and SQL	361755	0	0	0	0	0	0
45830527	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Acetone	MSV6	JCK	67-64-1	JB	U	0.408	mg/kg	0.374	0.018	25	1.18	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	SQL	361755	0	0	0	0	0	0
45830528	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Acrolein	MSV6	JCK	107-02-8	U	UJ	1.21	mg/kg	2.34	0.11	25	1.18	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	(SB)	361755	0	0	0	0	0	0
45830529	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.034	mg/kg	0.712	0.034	25	1.18	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830530	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Benzene	MSV6	JCK	71-43-2	U	none	0.0049	mg/kg	0.104	0.0049	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830531	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.011	mg/kg	0.235	0.011	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830532	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.00636	mg/kg	0.135	0.00636	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830533	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Bromoform	MSV6	JCK	75-25-2	U	none	0.00796	mg/kg	0.169	0.00796	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830534	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Bromomethane	MSV6	JCK	74-83-9	U	none	0.071	mg/kg	1.51	0.071	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830535	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.00513	mg/kg	0.109	0.00513	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830536	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.00565	mg/kg	0.12	0.00565	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830537	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00777	mg/kg	0.165	0.00777	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830538	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Chloroethane	MSV6	JCK	75-00-3	U	none	0.029	mg/kg	0.606	0.029	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	poor calibration fit (%RSD=24); result between SDL and SQL	361755	0	0	0	0	0	0
45830539	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Chloroform	MSV6	JCK	67-66-3	J	J	0.057	mg/kg	0.141	0.00664	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	SQL	361755	0	0	0	0	0	0
45830540	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Chloromethane	MSV6	JCK	74-87-3	U	none	0.022	mg/kg	0.464	0.022	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830541	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.052	mg/kg	1.11	0.052	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830542	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.00424	mg/kg	0.09	0.00424	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830543	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.00735	mg/kg	0.156	0.00735	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830544	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.017	mg/kg	0.364	0.017	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830545	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.00975	mg/kg	0.207	0.00975	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830546	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.059	mg/kg	1.25	0.059	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830547	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00721	mg/kg	0.153	0.00721	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830548	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.072	mg/kg	1.53	0.072	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830549	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Methyl Isobutyrate	MSV6	JCK	74-88-4	U	none	0.043	mg/kg	0.906	0.043	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830550	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.017	mg/kg	0.37	0.017	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830551	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Methylene chloride	MSV6	JCK	75-09-2	J	U	0.071	mg/kg	0.479	0.023	10	0.471	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	trip blank contamination (0.032 mg/L); equipment blank contamination (0.014 mg/L); result between SDL and SQL	361755	0	0	0	0	0	0
45830552	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Naphthalene	MSV6	JCK	91-20-3	B	none	0.592	mg/kg	0.376	0.018	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	result between SDL and SQL	361755	0	0	0	0	0	0
45830553	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Styrene	MSV6	JCK	100-42-5	J	J	0.068	mg/kg	0.152	0.00716	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	SQL	361755	0	0	0	0	0	0
45830554	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.00904	mg/kg	0.192	0.00904	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	poor calibration fit (%RSD=13);	361755	0	0	0	0	0	0
45830555	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Toluene	MSV6	JCK	108-88-3	U	UJ	0.026	mg/kg	0.55	0.026	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	(B)	361755	0	0	0	0	0	0
45830556	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00834	mg/kg	0.177	0.00834	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830557	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.012	mg/kg	0.252	0.012	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830558	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00886	mg/kg	0.188	0.00886	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830559	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.046	mg/kg	0.979	0.046	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830560	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.017	mg/kg	0.351	0.017	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830561	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	Xylene (total)	MSV6	JCK	1330-20-7		none	1.66	mg/kg	0.572	0.027	10	0.471	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830562	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.00593	mg/kg	0.126	0.00593	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830563	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.00542	mg/kg	0.115	0.00542	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830564	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.019	mg/kg	0.398	0.019	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	calibration drift (%D= -34.44)	361755	0	0	0	0	0	0
45830565	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	n-Butylalcohol	MSV6	JCK	71-36-3	U	UJ	0.047	mg/kg	1	0.047	25	1.18	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830566	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00838	mg/kg	0.178	0.00838	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830567	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00659	mg/kg	0.14	0.00659	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830568	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	o-Xylene	MSV6	JCK	95-47-6		none	1.66	mg/kg	0.174	0.0082	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830569	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.00551	mg/kg	0.117	0.00551	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830570	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.00349	mg/kg	0.074	0.00349	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830571	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.012	mg/kg	0.252	0.012	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830572	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00772	mg/kg	0.164	0.00772	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830573	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00664	mg/kg	0.141	0.00664	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830574	SS-802	207110720	408 SITE	SW8260B	11/6/2007	1/01/1900	11/7/2007	207110724	08-1	NONE	NONE	SB	D	17.8383	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.034	mg/kg	0.721	0.034	5	0.236	0.77399381	50	TRG	11/16/2007	1/01/1900	GCAL	3	none	361755	0	0	0	0	0	0
45830575	SS-802	207110720	408 SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	207110724	08-S	NONE	8270C_SIX	SB	D	17.8383	1,2Diphenylhydrazine(as en	MSSV4	RRR	122-66-7	U	UJ	0.012	mg/kg	9.66	0.012	330	0.402	0.03333333	1	TRG	11/9/2007	1/01/1900	11/9/2007	1/01/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (48%); low acid SU recovery	361856	0	0	0	0	0	0
45830576	SS-802	207110720	408 SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	207110724	08-S	NONE	8270C_SIX	SB	D	17.8383	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.00796	mg/kg	6.54	0.00796	330	0.402	0.03333333	1	TRG	11/9/2007	1/01/1900	11/9/2007	1/01/1900	GCAL	3	low acid SU recovery (58%); low acid SU recovery (49%); low acid SU recovery	361856	0	0	0	0	0	0
45830577	SS-802	207110720	408 SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	207110724	08-S	NONE	8270C_SIX	SB	D	17.8383	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00919	mg/kg	7.55	0.00919	330	0.402	0.03333333	1	TRG	11/9/2007	1/01/1900	11/9/2007	1/01/1900	GCAL	3	low acid SU recovery (58%); low acid SU recovery (49%); low acid SU recovery	361856	0	0	0	0	0	0
45830578	SS-802	207110720	408 SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	207110724	08-S	NONE	8270C_SIX	SB	D	17.8383	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.00947	mg/kg	7.78	0.00947	330	0.402	0.03333333	1	TRG	11/9/2007	1/01/1900	11/9/2007	1/01/1900	GCAL	3	(SB)	361856	0	0	0	0	0	0
45830579	SS-802	207110720	408 SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	207110724	08-S	NONE	8270C_SIX	SB	D	17.8383	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.011	mg/kg	8.82	0.011	330	0.402	0.03333333	1	TRG	11/9/2007	1/01/1900	11/9/2007	1/01/1900	GCAL	3	low ave LCS/LCSD recovery (47%); low ave MS/MSD recovery (33.5%); low acid SU recovery (49%); low acid SU recovery	361856	0	0	0	0	0	0
45830580	SS-802	207110720	408 SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	207110724	08-S	NONE	8270C_SIX	SB	D	17.8383	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.019	mg/kg	16	0.019	1650	2.01	0.03333333	1	TRG	11/9/2007	1/01/1900	11/9/2007	1/01/1900	GCAL	3	(SB%)	361856	0	0	0	0	0	0
45830581	SS-802	207110720	408 SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	207110724	08-S	NONE	8270C_SIX	SB	D	17.8383	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.025	mg/kg	20.9	0.025	330	0.402	0.03333333	1	TRG	11/9/2007	1/01/1900	11/9/2007	1/01/1900	GCAL	3	none	361856	0	0	0	0	0	0
45830582	SS-802	207110720	408 SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	207110724	08-S	NONE	8270C_SIX	SB	D	17.8383	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0069	mg/kg	5.67	0.0069	330	0.402	0.03333333	1	TRG	11/9/2007	1/01/1900	11/9/2007	1/01/1900	GCAL	3	none	361856	0	0	0	0	0	0
45830583	SS-802	207110720	408 SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	207110724	08-S	NONE	8270C_SIX	SB	D	17.8383	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.011	mg/kg	9.01	0.011	330	0.402	0.03333333	1	TRG	11/9/2007	1/01/1900	11/9/2007	1/01/1900	GCAL	3	none	361856	0	0	0	0	0	0
45830584	SS-802	207110720	408 SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	207110724	08-S	NONE	8270C_SIX	SB	D	17.8383	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.017	mg/kg	13.8	0.017	330	0.402	0.03333333	1	TRG	11/9/2007	1/01/1900	11/9/2007	1/01/1900	GCAL	3	low acid SU recovery (49%); low acid SU recovery (58%); result between SDL and SQL	361856	0	0	0	0	0	0
45830585	SS-802	207110720	408 SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	207110724	08-S	NONE	8270C_SIX	SB	D	17.8383	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.052	mg/kg	8.03	0.00977	330	0.08	0.03333333	1	TRG	11/9/2007	1/01/1900	11/9/2007	1/01/1900	GCAL	3	SQL	361856	0	0	0	0	0	0
45830586	SS-802	207110720	408 SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	207110724	08-S	NONE	8270C_SIX	SB	D	17.8383	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00711	mg/kg	5.84	0.00711	1650	2.01	0.03333333	1	TRG	11/9/2007	1/01/1900	11/9/2007	1/01/1900	GCAL	3	none	361856	0	0	0	0	0	0
45830587	SS-802	207110720	408 SITE	SW8270C	11/6/2007	1/01/1900	11/7/2007	207110724	08-S	NONE	8270C_SIX	SB	D	17.8383	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.012	mg/kg	9.59	0.012	330	0.402	0.03333333	1	TRG	11/9/2007	1/01/1900	11/9/2007	1/01/1900	GCAL	3	low acid SU recovery (49%); low acid SU rec

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45830681	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	0.026	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	103	0	0	0	0
45830682	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	0.025	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	0	0	0	0
45830683	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	0.025	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	0	0	0	0
45830684	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	0.027	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	109	0	0	0	0
45830685	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,1-Dichloropropane	MSV6	KCB	563-58-6	0.022	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	88	0	0	0	0
45830686	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	0.026	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	106	0	0	0	0
45830687	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	0.024	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	97	0	0	0	0
45830688	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	0.023	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	92	0	0	0	0
45830689	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	0.024	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	96	0	0	0	0
45830690	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	0.025	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	100	0	0	0	0
45830691	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	0.026	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0
45830692	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	0.024	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	96	0	0	0	0
45830693	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	0.051	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.05	0.051	102	0	0	0	0
45830694	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	0.025	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	0	0	0	0
45830695	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	0.023	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	90	0	0	0	0
45830696	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	0.025	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	100	0	0	0	0
45830697	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	0.025	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	100	0	0	0	0
45830698	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	0.022	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	89	0	0	0	0
45830699	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	0.025	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	102	0	0	0	0
45830700	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3	0.026	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0
45830701	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	2-Chloroethylvinylether	MSV6	KCB	110-75-8	0.025	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	0	0	0	0
45830702	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	0.024	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	95	0	0	0	0
45830703	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	0.026	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0
45830704	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	0.024	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	94	0	0	0	0
45830705	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	0.022	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	90	0	0	0	0
45830706	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	0.026	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0
45830707	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Acetone	MSV6	KCB	67-64-1	0.03	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.03	120	0	0	0	0
45830708	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8	0.131	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.125	0.131	105	0	0	0	0
45830709	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	0.13	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.125	0.13	104	0	0	0	0
45830710	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Benzene	MSV6	KCB	71-43-2	0.025	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	101	0	0	0	0
45830711	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	0.026	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0
45830712	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	0.025	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	99	0	0	0	0
45830713	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2	0.028 mg/L		0.066	0.0000655	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.028	113	0	0	0	0
45830714	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9	0.026	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	104	0	0	0	0
45830715	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	0.027	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	108	0	0	0	0
45830716	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	0.026	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0
45830717	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	0.023	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	90	0	0	0	0
45830718	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3	0.025	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	100	0	0	0	0
45830719	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3	0.022	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	87	0	0	0	0
45830720	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3	0.025	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	0	0	0	0
45830721	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	0.021	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.021	85	0	0	0	0
45830722	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	0.025	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	101	0	0	0	0
45830723	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	0.023	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	92	0	0	0	0
45830724	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	0.023	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	92	0	0	0	0
45830725	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	0.025	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	101	0	0	0	0
45830726	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	0.022	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	90	0	0	0	0
45830727	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	0.024	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	96	0	0	0	0
45830728	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	0.025	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	99	0	0	0	0
45830729	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	0.032	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.032	128	0	0	0	0
45830730	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	0.021	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.021	82	0	0	0	0
45830731	LCS for HBN 361729 [MSV1(19 1)]	547648	LCS	SWR260 II		11/17/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	0.024	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	95	0	0	0	0

458030732	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	0.023	mg/L	0.369	0.000369	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.023	94	0	0	0	0
458030733	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	0.025	mg/L	0.05	0.00005	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.025	99	0	0	0	0
458030734	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	0.027	mg/L	0.081	0.0000805	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.027	108	0	0	0	0
458030735	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	0.028	mg/L	0.093	0.0000932	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.028	112	0	0	0	0
458030736	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	0.024	mg/L	0.123	0.000123	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.024	97	0	0	0	0
458030737	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	0.027	mg/L	0.141	0.000141	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.027	108	0	0	0	0
458030738	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	0.025	mg/L	0.168	0.000168	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.025	99	0	0	0	0
458030739	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	0.029	mg/L	0.207	0.000207	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.029	114	0	0	0	0
458030740	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	0.024	mg/L	0.163	0.000163	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.024	98	0	0	0	0
458030741	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	0.07	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.075	0.07	93	0	0	0	0
458030742	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	0.025	mg/L	0.154	0.000154	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.025	101	0	0	0	0
458030743	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	0.023	mg/L	0.065	0.0000648	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.023	92	0	0	0	0
458030744	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	0.046	mg/L	0.476	0.000476	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.05	0.046	92	0	0	0	0
458030745	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	0.022	mg/L	0.128	0.000128	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.022	88	0	0	0	0
458030746	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	0.023	mg/L	0.088	0.0000878	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.023	92	0	0	0	0
458030747	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	0.024	mg/L	0.058	0.0000584	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.024	95	0	0	0	0
458030748	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	0.023	mg/L	0.082	0.0000824	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.023	90	0	0	0	0
458030749	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	0.027	mg/L	0.11	0.00011	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.027	107	0	0	0	0
458030750	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	0.023	mg/L	0.065	0.0000652	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.023	92	0	0	0	0
458030751	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	0.026	mg/L	0.113	0.000113	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.026	103	0	0	0	0
458030752	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	0.023	mg/L	0.101	0.000101	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.023	91	0	0	0	0
458030753	LCS for HBN 361729 [MSV1]	18	547648	LCS	SWR260 ll	11/17/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	0.03	mg/L	0.394	0.000394	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.03	118	0	0	0	0
458030754	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	0.024	mg/L	0.086	0.0000864	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.024	94	547648	0	0.025	0.024	94	0
458030755	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	0.026	mg/L	0.155	0.000155	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.026	102	547648	0	0.025	0.026	102	0
458030756	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	0.029	mg/L	0.156	0.000156	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.029	114	547648	0	0.025	0.026	103	11
458030757	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	0.025	mg/L	0.068	0.0000677	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.025	98	547648	0	0.025	0.025	98	0
458030758	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	0.025	mg/L	0.125	0.000125	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.025	100	547648	0	0.025	0.025	98	0
458030759	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	0.029	mg/L	0.226	0.000226	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.029	116	547648	0	0.025	0.027	109	7
458030760	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	0.023	mg/L	0.17	0.00017	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.023	90	547648	0	0.025	0.022	88	4
458030761	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	0.027	mg/L	0.151	0.000151	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.027	109	547648	0	0.025	0.026	106	4
458030762	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	0.028	mg/L	0.413	0.000413	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.028	111	547648	0	0.025	0.034	97	15
458030763	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	0.025	mg/L	0.08	0.0000795	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.025	99	547648	0	0.025	0.023	92	8
458030764	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	0.027	mg/L	0.181	0.000181	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.027	110	547648	0	0.025	0.024	96	12
458030765	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	0.026	mg/L	0.101	0.000101	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.026	104	547648	0	0.025	0.025	100	4
458030766	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	0.027	mg/L	0.112	0.000112	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.027	107	547648	0	0.025	0.026	102	4
458030767	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	0.024	mg/L	0.184	0.000184	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.024	98	547648	0	0.025	0.034	96	0
458030768	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,2-Dichloroethene (Total)	MSV6	KCB	540-59-0	0.052	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.05	0.052	104	547648	0	0.05	0.051	102	2
458030769	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	0.025	mg/L	0.1	0.0000997	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.025	99	547648	0	0.025	0.025	98	0
458030770	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	0.024	mg/L	0.086	0.0000855	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.024	96	547648	0	0.025	0.023	90	4
458030771	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	0.027	mg/L	0.134	0.000134	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.027	106	547648	0	0.025	0.025	100	8
458030772	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	0.025	mg/L	0.065	0.0000647	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.025	100	547648	0	0.025	0.025	100	0
458030773	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	0.024	mg/L	0.162	0.000162	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.024	96	547648	0	0.025	0.022	89	9
458030774	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	0.026	mg/L	0.195	0.000195	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.026	105	547648	0	0.025	0.025	102	4
458030775	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3	0.028	mg/L	0.361	0.000361	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.028	111	547648	0	0.025	0.026	102	7
458030776	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	0.022	mg/L	0.547	0.000547	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.022	89	547648	0	0.025	0.025	98	13
458030777	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	0.024	mg/L	0.092	0.0000922	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.024	97	547648	0	0.025	0.024	95	0
458030778	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	0.029	mg/L	0.151	0.000151	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.029	114	547648	0	0.025	0.026	102	11
458030779	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	0.026	mg/L	0.106	0.000106	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.026	102	547648	0	0.025	0.024	94	8
458030780	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	0.023	mg/L	0.064	0.0000639	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.023	94	547648	0	0.025	0.022	90	4
458030781	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	0.027	mg/L	0.088	0.0000882	S	0.005	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.027	108	547648	0	0.025	0.026	102	4
458030782	LCSD for HBN 361729 [MSV1]	18	547649	LCSD	SWR260 ll	11/17/2007	NONE	W	Acetone	MSV6	KCB	67-64-1	0.033	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/18/2007	1/5/1900	NA - QC for field 3 blank only	GCAL	361729	0	0.025	0.033	132	547648	0	0.025	0.03	120	10

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45830634	MB for HBN 361148 [DIGM16 337]	544502 LB	SW6010 B	11/8/2007	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0017 mg/L	0.0017	0.0017	0.05	0.05	1	1 TRG	11/9/2007	10/1900	11/12/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361346	0	0	0	0	0	0
45830635	MB for HBN 361148 [DIGM16 337]	544502 LB	SW6010 B	11/8/2007	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	U	0.003 mg/L	0.003	0.003	0.02	0.02	1	1 TRG	11/9/2007	10/1900	11/12/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361346	0	0	0	0	0	0
45830636	MB for HBN 361317 [DIGM16 373]	545376 LB	SW7470 A	11/12/2007	7470A_W_EX	total	W	Mercury	FIMS1	DJH	7439-97-6	U	0.00008 mg/L	0.00008	0.00008	0.0002	0.0002	1	1 TRG	11/14/2007	10/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361582	0	0	0	0	0	0
45830637	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Aluminum	ICP6	DJH	7429-90-5	U	0.019 mg/L	0.019	0.019	0.2	0.2	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830638	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Antimony	ICP6	DJH	7440-36-0	U	0.0027 mg/L	0.0027	0.0027	0.06	0.06	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830639	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Arsenic	ICP6	DJH	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830640	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Barium	ICP6	DJH	7440-39-3	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830641	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Beryllium	ICP6	DJH	7440-41-7	U	0.00025 mg/L	0.00025	0.00025	0.005	0.005	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830642	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Boron	ICP6	DJH	7440-42-8	U	0.03 mg/L	0.03	0.03	1	1	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830643	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Cadmium	ICP6	DJH	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830644	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Chromium	ICP6	DJH	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830645	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Cobalt	ICP6	DJH	7440-48-4	B	0.00044 mg/L	0.00031	0.00031	0.01	0.01	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830646	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Copper	ICP6	DJH	7440-50-8	U	0.0017 mg/L	0.0017	0.0017	0.01	0.01	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830647	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Iron	ICP6	DJH	7439-89-6	U	0.012 mg/L	0.012	0.012	0.1	0.1	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830648	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Lead	ICP6	DJH	7439-92-1	B	0.0054 mg/L	0.0018	0.0018	0.015	0.015	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830649	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Lithium	ICP6	DJH	7439-93-2	U	0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830650	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Manganese	ICP6	DJH	7439-96-5	U	0.0011 mg/L	0.0011	0.0011	0.015	0.015	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830651	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Molybdenum	ICP6	DJH	7439-98-7	U	0.0017 mg/L	0.0017	0.0017	0.05	0.05	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830652	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Nickel	ICP6	DJH	7440-02-0	U	0.00042 mg/L	0.00042	0.00042	0.04	0.04	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830653	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Selenium	ICP6	DJH	7782-49-2	B	0.0075 mg/L	0.0031	0.0031	0.04	0.04	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830654	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Silver	ICP6	DJH	7440-22-4	U	0.00071 mg/L	0.00071	0.00071	0.01	0.01	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830655	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Strontium	ICP6	DJH	7440-24-6	U	0.00058 mg/L	0.00058	0.00058	0.05	0.05	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830656	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Thallium	ICP6	DJH	7440-28-0	U	0.0019 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830657	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Tin	ICP6	DJH	7440-31-5	U	0.0027 mg/L	0.0027	0.0027	0.025	0.025	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830658	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Titanium	ICP6	DJH	7440-32-6	B	0.00053 mg/L	0.00035	0.00035	0.1	0.1	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830659	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Vanadium	ICP6	DJH	7440-62-2	U	0.0012 mg/L	0.0012	0.0012	0.02	0.02	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830660	MB for HBN 361418 [DIGM16 394]	545841 LB	SW6010 B	11/13/2007	6010_W_EX	total	W	Zinc	ICP6	DJH	7440-66-6	U	0.003 mg/L	0.003	0.003	0.02	0.02	1	1 TRG	11/13/2007	10/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830661	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830662	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830663	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830664	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830665	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830666	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830667	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830668	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,2,3-Trichlorobenzene	MSV6	KCB	96-18-4	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830669	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830670	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830671	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830672	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830673	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830674	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830675	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830676	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830677	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830678	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830679	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830680	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830681	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830682	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830683	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	2-Chloroethylvinylether	MSV6	KCB	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830684	MB for HBN 361729 [MSV119 18]	547647 LB	SW8260 B	11/17/2007	NONE		W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/19/2007	10/1900	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0

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45831160	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831161	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831162	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	1,2,2-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831163	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831164	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831165	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831166	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831167	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831168	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831169	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831170	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831171	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831172	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831173	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831174	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831175	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831176	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831177	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	2-Chloroethylvinylether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831178	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831179	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831180	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831181	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831182	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831183	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Acetone	MSV6	KCB	67-64-1	JB	0.01	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831184	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831185	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831186	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831187	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831188	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831189	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831190	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831191	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831192	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831193	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831194	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831195	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831196	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831197	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831198	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831199	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Dibromoethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831200	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831201	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831202	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831203	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831204	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831205	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Methyl Iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831206	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831207	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Methylene chloride	MSV6	KCB	75-09-2		0.017	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831208	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831209	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831210	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831211	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831212	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Trichlorobenzene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831213	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Trichlorobromomethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831214	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831215	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Vinyl Acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831216	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831217	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831218	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831219	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831220	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831221	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831222	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831223	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831224	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831225	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831226	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831227	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831228	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831229	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831230	TB-1	20711072423	TRIPBK	SWB260 ⊟	11/7/2007	20711072 423-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831231	TB-2	20711072424	TRIPBK	SWB260 ⊟	11/7/2007	20711072 424-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831232	TB-2	20711072424	TRIPBK	SWB260 ⊟	11/7/2007	20711072 424-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831233	TB-2	20711072424	TRIPBK	SWB260 ⊟	11/7/2007	20711072 424-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831234	TB-2	20711072424	TRIPBK	SWB260 ⊟	11/7/2007	20711072 424-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831235	TB-2	20711072424	TRIPBK	SWB260 ⊟	11/7/2007	20711072 424-1	HCL	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831236	TB-2	20711072424	TRIPBK	SWB260 ⊟	11/7/2007	20711072 424-1	HCL	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831237	TB-2	20711072424	TRIPBK	SWB260 ⊟	11/7/2007	20711072 424-1	HCL	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/19/2007	1/5/1900 GCAL	3	361729	0	0	0	0	0	0
45831238	TB-2	20711072424	TRIPBK	SWB260 ⊟	11/7/2007	20711072 424-1	HCL	NONE	W	1,2,2-Trichloropropane	MSV6	KCB

45831252	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831253	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	2-Chloroeth ylvinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831254	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	2-Chlorotolu ene	MSV6	KCB	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831255	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831256	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	4-Chlorotolu ene	MSV6	KCB	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831257	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	4-Isopropyl oluene	MSV6	KCB	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831258	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	4-Methyl-2 -pentanone	MSV6	KCB	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831259	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Acetone	MSV6	KCB	67-64-1	JB	0.011	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831260	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831261	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Acrylonitri le	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831262	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831263	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Bromoben zene	MSV6	KCB	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831264	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Bromodic hlorometh ane	MSV6	KCB	75-27-4	U	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831265	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Bromofor m	MSV6	KCB	75-25-2	U	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831266	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Bromomet hane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831267	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831268	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Carbon tetrachlori de	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831269	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Chloroben zene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831270	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Chloroeth ane	MSV6	KCB	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831271	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Chlorofor m	MSV6	KCB	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831272	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Chloromet hane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831273	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Cyclohexa ne	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831274	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Dibromoc hlorometh ane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831275	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Dibromoe thane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831276	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Dichlorodi fluorometh ane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831277	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Ethylbenz ene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831278	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Hexachlor obutadien e	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831279	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Isopropylb enzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831280	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831281	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Methyl Iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831282	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Methylcycl ohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831283	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Methylene chloride	MSV6	KCB	75-09-2		0.016	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831284	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Naphthale ne	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831285	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831286	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Tetrachlor oethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831287	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831288	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Trichloroet hene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831289	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Trichlorofl uoromeths ne	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831290	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Trichloroet ane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831291	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831292	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831293	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831294	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	cis-1,2-Dichloroet hene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831295	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	cis-1,2-Dichloropr opene	MSV6	KCB	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831296	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831297	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831298	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	n-Butylbenz ene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831299	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	n-Propylben zene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831300	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831301	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	sec-Butylbenz ene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831302	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831303	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	tert-Butylbenz ene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831304	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	trans-1,2-Dichloroet hene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831305	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	trans-1,3-Dichloropr opene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831306	TB-2	20711072424	TRIPBK	SWB260 8	11/7/2007	20711072 424-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831307	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831308	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,1,1-Trichloroet hane	MSV6	KCB	71-55-6	U	0.000155	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831309	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831310	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,1,2-Trichloroet hane	MSV6	KCB	79-00-5	U	0.0000677	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831311	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,1-Dichloroet hane	MSV6	KCB	75-34-3	U	0.000125	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831312	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,1-Dichloroet hene	MSV6	KCB	75-35-4	U	0.000226	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831313	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,1-Dichloropr opene	MSV6	KCB	563-58-6	U	0.00017	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831314	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831315	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831316	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.000795	mg/L	0.08	0.000795	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831317	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831318	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,2-Dibromoet hane	MSV6	KCB	106-93-4	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831319	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831320	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,2-Dichloroet hane	MSV6	KCB	107-06-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831321	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831322	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831323	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831324	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831325	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831326	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831327	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831328	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831329	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831330	TB-3	20711072425	TRIPBK	SWB260 8	11/7/2007	20711072 425-1	HCL	NONE	W	2-Chlorotolu ene	MSV6	KCB	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831331

45831348 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831349 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831350 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831351 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Dibromoethane	MSV6	KCB	74-95-3	U	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831352 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831353 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831354 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831355 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831356 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831357 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Methyl Iodide	MSV6	KCB	74-88-4	U	0.000126 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831358 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831359 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Methylene chloride	MSV6	KCB	75-09-2		0.032 mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831360 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369 mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831361 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831362 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805 mg/L	0.081	0.0000805	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831363 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932 mg/L	0.093	0.0000932	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831364 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Trichlorobenzene	MSV6	KCB	79-01-6	U	0.000123 mg/L	0.123	0.000123	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831365 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141 mg/L	0.141	0.000141	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831366 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Trichloroethane	MSV6	KCB	76-13-1	U	0.000168 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831367 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207 mg/L	0.207	0.000207	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831368 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163 mg/L	0.163	0.000163	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831369 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535 mg/L	0.535	0.000535	10	0.01	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831370 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154 mg/L	0.154	0.000154	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831371 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648 mg/L	0.065	0.0000648	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831372 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476 mg/L	0.476	0.000476	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831373 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025 mg/L	25	0.025	25	0.025	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831374 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831375 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878 mg/L	0.088	0.0000878	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831376 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584 mg/L	0.058	0.0000584	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831377 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824 mg/L	0.082	0.0000824	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831378 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011 mg/L	0.11	0.00011	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831379 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652 mg/L	0.065	0.0000652	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831380 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113 mg/L	0.113	0.000113	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831381 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831382 TB-3	20711072425 TRIPBK	SWR260 B	11/7/2007	20711072 425-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394 mg/L	0.394	0.000394	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831383 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831384 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831385 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831386 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831387 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831388 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831389 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831390 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831391 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831392 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831393 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831394 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831395 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831396 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831397 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831398 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831399 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831400 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831401 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831402 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831403 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831404 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831405 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	2-Chloroethyl vinyl ether	MSV6	KCB	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831406 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831407 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831408 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831409 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831410 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831411 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Acetone	MSV6	KCB	67-64-1	JB	0.015 mg/L	0.69	0.00069	25	0.025	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831412 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831413 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831414 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831415 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831416 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831417 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831418 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831419 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831420 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831421 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831422 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831423 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831424 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831425 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831426 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831427 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Dibromoethane	MSV6	KCB	74-95-3	U	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831428 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1	HCL	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/19/2007	1/5/1900	GCAL	3	361729	0	0	0	0	0	0
45831429 TB-4	20711072426 TRIPBK	SWR260 B	11/7/2007	20711072 426-1

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45831500	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Benzo[k]fl uoranthen e	MSSV4	RRR	207-08-9		0.0737 ug/L	0.000066	0.000066	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	73.7	74	0	0	0	0
45831501	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.0162 ug/L	0.001	0.001	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	16.2	16	0	0	0	0
45831503	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6		0.0687 ug/L	0.000442	0.000442	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	68.7	69	0	0	0	0
45831504	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Biphenyl	MSSV4	RRR	92-52-4		0.0894 ug/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	89.4	89	0	0	0	0
45831505	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Bis(2-Chloroeth oxy)metha ne	MSSV4	RRR	111-91-1		0.0904 ug/L	0.000241	0.000241	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	90.4	90	0	0	0	0
45831506	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Bis(2-Chloroeth yl)ether	MSSV4	RRR	111-44-4		0.0863 ug/L	0.00047	0.00047	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	86.3	86	0	0	0	0
45831507	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Bis(2-Chloroiso propyl)eth er	MSSV4	RRR	108-60-1		0.0812 ug/L	0.000528	0.000528	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	81.2	81	0	0	0	0
45831508	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		0.0895 ug/L	0.00191	0.00191	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	89.5	90	0	0	0	0
45831509	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.0872 ug/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	87.2	87	0	0	0	0
45831510	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Caprolact am	MSSV4	RRR	105-60-2		0.0306 ug/L	0.00258	0.00258	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	30.6	31	0	0	0	0
45831511	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Carbazole	MSSV4	RRR	86-74-8		0.089 ug/L	0.000293	0.000293	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	89	89	0	0	0	0
45831512	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Chrysene	MSSV4	RRR	218-01-9		0.0864 ug/L	0.000056	0.000056	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	98	86.4	88	0	0	0	0
45831513	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		0.0949 ug/L	0.000944	0.000944	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	94.9	95	0	0	0	0
45831514	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		0.0938 ug/L	0.000889	0.000889	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	93.8	94	0	0	0	0
45831515	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Dibenz[a,h]anthrac ene	MSSV4	RRR	53-70-3		0.107 ug/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	107	107	0	0	0	0
45831516	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Dibenzofu ran	MSSV4	RRR	132-64-9		0.0844 ug/L	0.00032	0.00032	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	84.4	84	0	0	0	0
45831517	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2		0.0969 ug/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	96.9	97	0	0	0	0
45831518	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3		0.092 ug/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	92	92	0	0	0	0
45831519	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Fluoranthe ne	MSSV4	RRR	206-44-0		0.0836 ug/L	0.000155	0.000155	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	83.6	84	0	0	0	0
45831520	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Fluorene	MSSV4	RRR	86-73-7		0.0888 ug/L	0.00011	0.00011	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	88.8	89	0	0	0	0
45831521	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Hexachlor obenzene	MSSV4	RRR	118-74-1		0.0825 ug/L	0.000256	0.000256	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	82.5	83	0	0	0	0
45831522	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Hexachlor ocyclopent adiene	MSSV4	RRR	77-47-4		0.0571 ug/L	0.000597	0.000597	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	57.1	57	0	0	0	0
45831523	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Hexachlor oethane	MSSV4	RRR	67-72-1		0.0634 ug/L	0.000842	0.000842	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	63.4	63	0	0	0	0
45831524	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Indeno[1,2,3-cd]pyrene	MSSV4	RRR	193-39-5		0.119 ug/L	0.000158	0.000158	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	119	119	0	0	0	0
45831525	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Isophoron e	MSSV4	RRR	78-59-1		0.0928 ug/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	92.8	93	0	0	0	0
45831526	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Nitrobenz ene	MSSV4	RRR	98-95-3		0.0816 ug/L	0.000362	0.000362	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	81.6	82	0	0	0	0
45831527	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Pentachlo rophenol	MSSV4	RRR	87-86-5		0.0764 ug/L	0.00106	0.00106	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	76.4	76	0	0	0	0
45831528	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Phenanthr ene	MSSV4	RRR	85-01-8		0.0886 ug/L	0.000137	0.000137	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	88.6	89	0	0	0	0
45831529	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Phenol	MSSV4	RRR	108-95-2		0.041 ug/L	0.000325	0.000325	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	41	41	0	0	0	0
45831530	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Pyrene	MSSV4	RRR	129-00-0		0.0936 ug/L	0.00009	0.00009	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	93.6	94	0	0	0	0
45831531	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	Pyridine	MSSV4	RRR	110-86-1		0.0295 ug/L	0.000349	0.000349	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	29.5	30	0	0	0	0
45831532	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP		0.0678 ug/L	0.000295	0.000295	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	67.8	68	0	0	0	0
45831533	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	n-Nitrosodi-n-propylami ne	MSSV4	RRR	621-64-7		0.108 ug/L	0.000313	0.000313	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	108	108	0	0	0	0
45831534	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	n-Nitrosodi methylamin e	MSSV4	RRR	62-75-9		0.0482 ug/L	0.00101	0.00101	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	48.2	48	0	0	0	0
45831535	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	n-Nitrosodip henylamin e	MSSV4	RRR	86-30-6		0.0843 ug/L	0.00051	0.00051	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	98	84.3	86	0	0	0	0
45831536	LCS for HBN 361375 [EXTC\18 790	545220 LCS	SW8270 C	11/11/2007	8270C_W _EX	W	o-Cresol	MSSV4	RRR	95-48-7		0.0773 ug/L	0.000327	0.000327	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	77.3	77	0	0	0	0
45831537	LCS for HBN 361313 [EXTC\18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000573 ug/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.573	115	0	0	0	0
45831538	LCS for HBN 361313 [EXTC\18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000567 ug/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.567	113	0	0	0	0
45831539	LCS for HBN 361313 [EXTC\18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000567 ug/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.567	113	0	0	0	0
45831540	LCS for HBN 361313 [EXTC\18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Aldrin	GCS18A	TLS	309-00-2	E	0.000547 ug/L	0.000005	0.0000025	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.547	109	0	0	0	0
45831541	LCS for HBN 361313 [EXTC\18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000568 ug/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.568	114	0	0	0	0
45831542	LCS for HBN 361313 [EXTC\18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Endosulfa n I	GCS18A	TLS	959-98-8	E	0.000546 ug/L	0.0000065	3.25E-06	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.546	109	0	0	0	0
45831543	LCS for HBN 361313 [EXTC\18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Endosulfa n II	GCS18A	TLS	33213-65-9		0.000579 ug/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.579	116	0	0	0	0
45831544	LCS for HBN 361313 [EXTC\18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Endosulfa n sulfate	GCS18A	TLS	1031-07-8		0.000598 ug/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.598	120	0	0	0	0
45831545	LCS for HBN 361313 [EXTC\18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Endrin	GCS18A	TLS	72-20-8		0.000527 ug/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.527	105	0	0	0	0
45831546	LCS for HBN 361313 [EXTC\18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000538 ug/L	0.0000035	1.75E-06	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.538	108	0	0	0	0
45831547	LCS for HBN 361313 [EXTC\18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000589 ug/L	0.0000033	1.65E-06	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.589	118	0	0	0	0
45831548	LCS for HBN 361313 [EXTC\18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Heptachlor	GCS18A	TLS	76-44-8	E	0.000533 ug/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.533	107	0	0	0	0
45831549	LCS for HBN 361313 [EXTC\18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.000535 ug/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.535	107	0	0	0	0
45831550	LCS for HBN 361313 [EXTC\18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	Methoxyc hlor	GCS18A	TLS	72-43-5		0.000591 ug/L	0.0000055	2.75E-06	0.0005	0.00025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.591	118	0	0	0	0
45831551	LCS for HBN 361313 [EXTC\18 795	545363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.000547 ug/L	0.0000034	0.0000017	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.547	109	0	0	0	0

45831552	LCS for HBN 361313 [EXTO/18 796	541363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000564 ug/L	0.0000086	0.0000043	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.564	113	0	0	0	0
45831553	LCS for HBN 361313 [EXTO/18 795	541363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	beta-BHC	GCS18A	TLS	319-85-7	E	0.000543 ug/L	0.0000027	1.35E-06	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.543	109	0	0	0	0
45831554	LCS for HBN 361313 [EXTO/18 795	541363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000585 ug/L	0.0000027	1.35E-06	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.585	117	0	0	0	0
45831555	LCS for HBN 361313 [EXTO/18 795	541363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.000559 ug/L	0.0000025	1.25E-06	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.559	112	0	0	0	0
45831556	LCS for HBN 361313 [EXTO/18 795	541363 LCS	SW8081 A	11/12/2007	8081A_W _EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	E	0.000545 ug/L	0.00001	5.15E-06	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.545	109	0	0	0	0
45831557	LCS for HBN 361316 [EXTO/18 796	541374 LCS	SW8082	11/12/2007	8082_W_ EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1		0.00518 ug/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	5	5.18	104	0	0	0	0
45831558	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		0.08 ug/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	80	80	545220	0	100	84.6	85 6
45831559	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		0.0838 ug/L	0.000406	0.000406	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	83.8	84	545220	0	100	90.7	91 8
45831560	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		0.0824 ug/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	82.4	82	545220	0	100	90	90 9
45831561	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		0.0774 ug/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	77.4	77	545220	0	100	84.4	84 9
45831562	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		0.0652 ug/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	65.2	65	545220	0	100	71.7	72 9
45831563	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5		0.0745 ug/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	74.5	75	545220	0	100	81.2	81 9
45831564	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		0.0856 ug/L	0.000464	0.000464	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	85.6	86	545220	0	100	96.3	96 12
45831565	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		0.0857 ug/L	0.00041	0.00041	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	85.7	86	545220	0	100	94.4	94 10
45831566	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7		0.0761 ug/L	0.000343	0.000343	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	76.1	76	545220	0	100	84.2	84 10
45831567	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8		0.0754 ug/L	0.000344	0.000344	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	75.4	75	545220	0	100	85.9	86 13
45831568	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6		0.0686 ug/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	68.6	69	545220	0	100	77.3	77 12
45831569	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4		0.0823 ug/L	0.000267	0.000267	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	82.3	82	545220	0	100	87.8	88 6
45831570	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5		0.0849 ug/L	0.000522	0.000522	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	84.9	85	545220	0	100	86.3	86 2
45831571	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		0.0856 ug/L	0.00208	0.00208	0.02	0.02	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	85.6	86	545220	0	100	89	89 4
45831572	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2		0.0816 ug/L	0.0004	0.0004	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	81.6	82	545220	0	100	87.9	88 7
45831573	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		0.0816 ug/L	0.000284	0.000284	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	81.6	82	545220	0	100	86.4	86 6
45831574	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		0.08 ug/L	0.000366	0.000366	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	80	80	545220	0	100	84.8	85 6
45831575	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		0.0782 ug/L	0.000408	0.000408	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	78.2	78	545220	0	100	86.7	87 10
45831576	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8		0.0877 ug/L	0.000786	0.000786	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	87.7	88	545220	0	100	101	101 14
45831577	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		0.0767 ug/L	0.000346	0.000346	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	76.7	77	545220	0	100	84.3	84 9
45831578	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6		0.0859 ug/L	0.000564	0.000564	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	101	85.9	85	545220	0	101	96.2	95 11
45831579	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	J	0.0269 ug/L	0.00201	0.00201	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	26.9	27	545220	0	100	34.7	35 25
45831580	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Acenaphthene	MSSV4	RRR	83-32-9		0.0751 ug/L	0.000135	0.000135	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	75.1	75	545220	0	100	84.5	85 12
45831581	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Acenaphthylene	MSSV4	RRR	208-96-8		0.084 ug/L	0.000088	0.000088	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	84	84	545220	0	100	92	92 9
45831582	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Acetophenone	MSSV4	RRR	98-86-2		0.0818 ug/L	0.000371	0.000371	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	81.8	82	545220	0	100	93	93 13
45831583	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Aniline	MSSV4	RRR	62-53-3		0.0507 ug/L	0.000556	0.000556	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	50.7	51	545220	0	100	69.4	69 31
45831584	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Anthracene	MSSV4	RRR	120-12-7		0.0815 ug/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	81.5	82	545220	0	100	85.3	85 5
45831585	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		0.0789 ug/L	0.00205	0.00205	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	78.9	79	545220	0	100	83.1	83 5
45831586	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	E	0.29 ug/L	0.00121	0.00121	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	290	290	545220	0	100	322	322 10
45831587	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Benzidine	MSSV4	RRR	92-87-5	J	0.043 ug/L	0.00718	0.00718	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	43	43	545220	0	100	61	61 35
45831588	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3		0.0809 ug/L	0.00008	0.00008	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	80.9	81	545220	0	100	82.5	83 2
45831589	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8		0.0815 ug/L	0.00015	0.00015	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	81.5	82	545220	0	100	84	84 3
45831590	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		0.075 ug/L	0.000165	0.000165	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	75	75	545220	0	100	87.5	88 15
45831591	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		0.0984 ug/L	0.000141	0.000141	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	98.4	98	545220	0	100	98.5	100 1
45831592	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		0.0801 ug/L	0.000066	0.000066	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	80.1	80	545220	0	100	73.7	74 8
45831593	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.0101 ug/L	0.001	0.001	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	10.1	10	545220	0	100	16.2	16 46
45831594	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6		0.0616 ug/L	0.000442	0.000442	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	61.6	62	545220	0	100	68.7	69 11
45831595	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Biphenyl	MSSV4	RRR	92-52-4		0.0779 ug/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	77.9	78	545220	0	100	89.4	89 14
45831596	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		0.0855 ug/L	0.000241	0.000241	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	85.5	86	545220	0	100	90.4	90 6
45831597	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		0.0768 ug/L	0.00047	0.00047	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	76.8	77	545220	0	100	86.3	86 12
45831598	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		0.0723 ug/L	0.000528	0.000528	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	72.3	72	545220	0	100	81.2	81 12
45831599	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		0.0832 ug/L	0.00191	0.00191	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	83.2	83	545220	0	100	89.5	90 7
45831600	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.0796 ug/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	79.6	80	545220	0	100	87.2	87 9
45831601	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Caprolactam	MSSV4	RRR	105-60-2		0.026 ug/L	0.00258	0.00258	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	26	26	545220	0	100	30.6	31 16
45831602	LCS0 for HBN 361275 [EXTO/18 79	545221 LCS0	SW8270 C	11/11/2007	8270C_W _EX	W	Carbazole	MSSV4	RRR	86-74-8		0.0857 ug/L	0.000293	0.000293	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	85.7	86	545220	0	100	89	89 4

45831609	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9		0.0817	ug/L	0.000056	0.000056	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	98	81.7	83	545220	0	98	86.4	88.6
45831604	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		0.0905	ug/L	0.000944	0.000944	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	90.5	91	545220	0	100	94.9	95.5
45831609	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		0.091	ug/L	0.000889	0.000889	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	91	91	545220	0	100	93.8	94.3
45831609	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		0.103	ug/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	103	103	545220	0	100	107	107.4
45831609	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9		0.0772	ug/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	77.2	77	545220	0	100	84.4	84.9
45831609	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2		0.0893	ug/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	89.3	89	545220	0	100	96.9	97.8
45831609	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3		0.0837	ug/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	83.7	84	545220	0	100	92	92.9
45831610	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0		0.0826	ug/L	0.000155	0.000155	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	82.6	83	545220	0	100	83.6	84.1
45831611	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7		0.0808	ug/L	0.00011	0.00011	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	80.8	81	545220	0	100	88.8	89.9
45831612	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1		0.0781	ug/L	0.000256	0.000256	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	78.1	78	545220	0	100	82.5	83.5
45831613	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		0.0526	ug/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	52.6	53	545220	0	100	57.1	57.8
45831614	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1		0.0596	ug/L	0.000842	0.000842	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	59.6	60	545220	0	100	63.4	63.6
45831615	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		0.121	ug/L	0.000159	0.000159	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	121	121	545220	0	100	119	119.2
45831616	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1		0.0858	ug/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	85.8	86	545220	0	100	92.8	93.8
45831617	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3		0.0759	ug/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	75.9	76	545220	0	100	81.6	82.7
45831618	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5		0.0783	ug/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	78.3	78	545220	0	100	76.4	76.2
45831619	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8		0.0837	ug/L	0.000137	0.000137	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	83.7	84	545220	0	100	88.6	89.6
45831620	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2		0.0322	ug/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	32.2	32	545220	0	100	41	41.24
45831621	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0		0.0817	ug/L	0.00009	0.00009	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	81.7	82	545220	0	100	93.6	94.14
45831622	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1		0.0252	ug/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	25.2	25	545220	0	100	29.5	30.16
45831623	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP		0.058	ug/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	58	58	545220	0	100	67.8	68.16
45831624	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		0.0922	ug/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	92.2	92	545220	0	100	108	108.16
45831625	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		0.0427	ug/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	42.7	43	545220	0	100	48.2	48.12
45831626	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		0.0787	ug/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	98	78.7	80	545220	0	98	84.3	86.7
45831627	LCSD for HBN 361075 [EXTO/18 79	545221	LCSD	SW8270 C	11/11/2007	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7		0.063	ug/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	63	63	545220	0	100	77.3	77.20
45831628	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	4,4-DDD	GCS18A	TLS	72-54-8		0.000584	ug/L	0.000058	0.0000029	0.0001	0.00005	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.584	117	545363	0	0.5	0.573	115.2
45831629	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	4,4-DDE	GCS18A	TLS	72-55-9		0.000577	ug/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.577	115	545363	0	0.5	0.567	113.2
45831630	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	4,4-DDT	GCS18A	TLS	50-29-3		0.000578	ug/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.578	116	545363	0	0.5	0.567	113.2
45831631	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	E	0.000557	ug/L	0.000005	0.0000025	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.557	111	545363	0	0.5	0.547	109.2
45831632	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000578	ug/L	0.0000085	4.25E-06	0.0001	0.00005	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.578	116	545363	0	0.5	0.568	114.2
45831633	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	E	0.000551	ug/L	0.0000065	3.25E-06	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.551	110	545363	0	0.5	0.546	109 0.9
45831634	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000588	ug/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.588	118	545363	0	0.5	0.579	116.2
45831635	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000605	ug/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.605	121	545363	0	0.5	0.598	120.1
45831636	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.000476	ug/L	0.0000039	1.95E-06	0.0001	0.00005	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.476	95	545363	0	0.5	0.527	105.10
45831637	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000544	ug/L	0.0000035	1.75E-06	0.0001	0.00005	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.544	109	545363	0	0.5	0.538	108.1
45831638	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000619	ug/L	0.0000033	1.65E-06	0.0001	0.00005	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.619	124	545363	0	0.5	0.589	118.5
45831639	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	E	0.000536	ug/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.536	107	545363	0	0.5	0.533	107 0.6
45831640	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.000546	ug/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.546	109	545363	0	0.5	0.535	107.2
45831641	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000601	ug/L	0.0000055	2.75E-06	0.0005	0.00025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.601	120	545363	0	0.5	0.591	118.2
45831642	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.000552	ug/L	0.0000034	0.0000017	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.552	110	545363	0	0.5	0.547	109 0.9
45831643	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000581	ug/L	0.0000086	0.0000043	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.581	116	545363	0	0.5	0.564	113.3
45831644	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	E	0.00055	ug/L	0.0000027	1.35E-06	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.55	110	545363	0	0.5	0.543	109.1
45831645	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000595	ug/L	0.0000027	1.35E-06	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.595	119	545363	0	0.5	0.585	117.2
45831646	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.000568	ug/L	0.0000025	1.25E-06	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.568	114	545363	0	0.5	0.559	112.2
45831647	LCSD for HBN 361313 [EXTO/18 79	545364	LCSD	SW8081 A	11/12/2007	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	E	0.000555	ug/L	0.00001	5.15E-06	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.555	111	545363	0	0.5	0.545	109.2
45831648	LCSD for HBN 361316 [EXTO/18 79	545375	LCSD	SW8082 A	11/12/2007	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1		0.00466	ug/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361589	0	5	4.96	99	545374	0	5	5.18	104.4
45831649	LCSD for HBN 361075 [EXTO/18 79	545219	LB	SW8270 C	11/11/2007	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	0.000204	ug/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0				0	0	0
45831650	LCSD for HBN 361075 [EXTO/18 79	545219	LB	SW8270 C	11/11/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000406	ug/L	0.000406	0.000406	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0				0	0	0
45831651	LCSD for HBN 361075 [EXTO/18 79	545219	LB	SW8270 C	11/11/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042	ug/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0				0	0	0
45831652	LCSD for HBN 361075 [EXTO/18 79	545219	LB	SW8270 C	11/11/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000387	ug/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0				0	0	0
45831653	LCSD for HBN 361075 [EXTO/18 79	545219	LB	SW8270 C	11/11/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.00131	ug/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0				0	0	0

45831664	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00112 ug/L	0.00112	0.00112	0.05	0.05	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831665	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.000464 ug/L	0.000464	0.000464	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831666	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.00041 ug/L	0.00041	0.00041	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831667	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000343 ug/L	0.000343	0.000343	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831668	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000344 ug/L	0.000344	0.000344	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831669	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000102 ug/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831660	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000267 ug/L	0.000267	0.000267	0.05	0.05	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831661	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000522 ug/L	0.000522	0.000522	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831662	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	3,3-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.00208 ug/L	0.00208	0.00208	0.02	0.02	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831663	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.0004 ug/L	0.0004	0.0004	0.05	0.05	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831664	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000284 ug/L	0.000284	0.000284	0.05	0.05	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831665	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000366 ug/L	0.000366	0.000366	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831666	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000408 ug/L	0.000408	0.000408	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831667	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000786 ug/L	0.000786	0.000786	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831668	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000346 ug/L	0.000346	0.000346	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831669	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000564 ug/L	0.000564	0.000564	0.05	0.05	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831670	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00201 ug/L	0.00201	0.00201	0.05	0.05	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831671	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000135 ug/L	0.000135	0.000135	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831672	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000088 ug/L	0.000088	0.000088	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831673	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	U	0.000371 ug/L	0.000371	0.000371	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831674	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.000556 ug/L	0.000556	0.000556	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831675	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.000102 ug/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831676	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.00205 ug/L	0.00205	0.00205	0.05	0.05	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831677	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.00121 ug/L	0.00121	0.00121	0.05	0.05	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831678	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 ug/L	0.00718	0.00718	0.05	0.05	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831679	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.00008 ug/L	0.00008	0.00008	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831680	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00015 ug/L	0.00015	0.00015	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831681	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000165 ug/L	0.000165	0.000165	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831682	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	0.000321 ug/L	0.000141	0.000141	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831683	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	0.000303 ug/L	0.000066	0.000066	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831684	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 ug/L	0.001	0.001	0.05	0.05	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831685	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000442 ug/L	0.000442	0.000442	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831686	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000341 ug/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831687	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Bis(2-Chloroethoxymethane	MSSV4	RRR	111-91-1	U	0.000241 ug/L	0.000241	0.000241	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831688	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.00047 ug/L	0.00047	0.00047	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831689	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000528 ug/L	0.000528	0.000528	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831690	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.00191 ug/L	0.00191	0.00191	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831691	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.000356 ug/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831692	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.00258 ug/L	0.00258	0.00258	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831693	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000293 ug/L	0.000293	0.000293	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831694	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	J	0.000211 ug/L	0.000056	0.000056	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831695	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Di-n-butylphthalate	MSSV4	RRR	84-74-2	U	0.000944 ug/L	0.000944	0.000944	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831696	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Di-n-octylphthalate	MSSV4	RRR	117-84-0	U	0.000889 ug/L	0.000889	0.000889	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831697	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000257 ug/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831698	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.00032 ug/L	0.00032	0.00032	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831699	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Diethylphthalate	MSSV4	RRR	84-66-2	U	0.000257 ug/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831700	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Dimethylphthalate	MSSV4	RRR	131-11-3	U	0.000206 ug/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831701	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000155 ug/L	0.000155	0.000155	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831702	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00011 ug/L	0.00011	0.00011	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831703	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000256 ug/L	0.000256	0.000256	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831704	MB for HBN 361275 [EXTC/18 790]	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.000597 ug/L	0.000597	0.000597	0.01	0.01	0.001	1 TRG	11/11/2007	10/10/00	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0

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45823068	LCS for HBN 361729 [MSV119 18]	547648	LCS	SWR260 B	11/17/2007	NONE	W	1,2-Dichlorobenzene-d4	MSV6	KCB	17060-07-0	1	1	SUR	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	50	49.7	99	0	0	0
45823068	LCS for HBN 361729 [MSV119 18]	547648	LCS	SWR260 B	11/17/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4	1	1	SUR	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	50	54.8	110	0	0	0
45823068	LCS for HBN 361729 [MSV119 18]	547648	LCS	SWR260 B	11/17/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7	1	1	SUR	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	50	52.3	105	0	0	0
45823068	LCS for HBN 361729 [MSV119 18]	547648	LCS	SWR260 B	11/17/2007	NONE	W	Toluene-d8	MSV6	KCB	2037-26-5	1	1	SUR	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	50	54.6	109	0	0	0
45823069	LCS for HBN 361755 [MSV119 19]	547776	LCS	SWR260 B	11/17/2007	NONE	SB	1,2-Dichlorobenzene-d4	MSV6	JCK	17060-07-0	1	50	SUR	11/17/2007	1/5/1900	GCAL	3	361755	2500	2480	99	0	0	0
45823069	LCS for HBN 361755 [MSV119 19]	547776	LCS	SWR260 B	11/17/2007	NONE	SB	4-Bromofluorobenzene	MSV6	JCK	460-00-4	1	50	SUR	11/17/2007	1/5/1900	GCAL	3	361755	2500	2620	105	0	0	0
45823069	LCS for HBN 361755 [MSV119 19]	547776	LCS	SWR260 B	11/17/2007	NONE	SB	Dibromofluoromethane	MSV6	JCK	1868-53-7	1	50	SUR	11/17/2007	1/5/1900	GCAL	3	361755	2500	2550	102	0	0	0
45823069	LCS for HBN 361755 [MSV119 19]	547776	LCS	SWR260 B	11/17/2007	NONE	SB	Toluene-d8	MSV6	JCK	2037-26-5	1	50	SUR	11/17/2007	1/5/1900	GCAL	3	361755	2500	2700	108	0	0	0
45823070	LCS for HBN 361759 [MSV119 20]	547791	LCS	SWR260 B	11/18/2007	NONE	SB	1,2-Dichlorobenzene-d4	MSV0	JCK	17060-07-0	1	1	SUR	11/18/2007	1/5/1900	GCAL	3	361759	50	46.9	94	0	0	0
45823070	LCS for HBN 361759 [MSV119 20]	547791	LCS	SWR260 B	11/18/2007	NONE	SB	4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR	11/18/2007	1/5/1900	GCAL	3	361759	50	47.5	95	0	0	0
45823070	LCS for HBN 361759 [MSV119 20]	547791	LCS	SWR260 B	11/18/2007	NONE	SB	Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR	11/18/2007	1/5/1900	GCAL	3	361759	50	61.5	123	0	0	0
45823070	LCS for HBN 361759 [MSV119 20]	547791	LCS	SWR260 B	11/18/2007	NONE	SB	Toluene-d8	MSV0	JCK	2037-26-5	1	1	SUR	11/18/2007	1/5/1900	GCAL	3	361759	50	47.7	95	0	0	0
45823071	LCS for HBN 361760 [MSV119 21]	547794	LCS	SWR260 B	11/18/2007	NONE	SB	1,2-Dichlorobenzene-d4	MSV6	JCK	17060-07-0	1	50	SUR	11/18/2007	1/5/1900	GCAL	3	361760	2500	2460	98	0	0	0
45823071	LCS for HBN 361760 [MSV119 21]	547794	LCS	SWR260 B	11/18/2007	NONE	SB	4-Bromofluorobenzene	MSV6	JCK	460-00-4	1	50	SUR	11/18/2007	1/5/1900	GCAL	3	361760	2500	2710	108	0	0	0
45823071	LCS for HBN 361760 [MSV119 21]	547794	LCS	SWR260 B	11/18/2007	NONE	SB	Dibromofluoromethane	MSV6	JCK	1868-53-7	1	50	SUR	11/18/2007	1/5/1900	GCAL	3	361760	2500	2540	102	0	0	0
45823071	LCS for HBN 361760 [MSV119 21]	547794	LCS	SWR260 B	11/18/2007	NONE	SB	Toluene-d8	MSV6	JCK	2037-26-5	1	50	SUR	11/18/2007	1/5/1900	GCAL	3	361760	2500	2690	108	0	0	0
45823111	LCS for HBN 361870 [EXTO\18 881]	548138	LCS	SWR270 C	11/19/2007	8270C_SIX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.03333333	1	SUR	11/19/2007	1/5/1900	11/20/2007	1/5/1900	GCAL	3	361973	3330	2630	79	0	0	0
45823111	LCS for HBN 361870 [EXTO\18 881]	548138	LCS	SWR270 C	11/19/2007	8270C_SIX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.03333333	1	SUR	11/19/2007	1/5/1900	11/20/2007	1/5/1900	GCAL	3	361973	1670	1320	79	0	0	0
45823111	LCS for HBN 361870 [EXTO\18 881]	548138	LCS	SWR270 C	11/19/2007	8270C_SIX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4	0.03333333	1	SUR	11/19/2007	1/5/1900	11/20/2007	1/5/1900	GCAL	3	361973	3330	2220	67	0	0	0
45823111	LCS for HBN 361870 [EXTO\18 881]	548138	LCS	SWR270 C	11/19/2007	8270C_SIX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.03333333	1	SUR	11/19/2007	1/5/1900	11/20/2007	1/5/1900	GCAL	3	361973	1670	1290	77	0	0	0
45823111	LCS for HBN 361870 [EXTO\18 881]	548138	LCS	SWR270 C	11/19/2007	8270C_SIX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.03333333	1	SUR	11/19/2007	1/5/1900	11/20/2007	1/5/1900	GCAL	3	361973	3330	2250	68	0	0	0
45823111	LCS for HBN 361870 [EXTO\18 881]	548138	LCS	SWR270 C	11/19/2007	8270C_SIX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03333333	1	SUR	11/19/2007	1/5/1900	11/20/2007	1/5/1900	GCAL	3	361973	1670	950	57	0	0	0
45823117	LCSD for HBN 361033 [EXTO\18 75]	543851	LCSD	SW8082	11/7/2007	8082_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16666667	1	SUR	11/6/2007	1/5/1900	11/14/2007	1/5/1900	GCAL	3	361589	16.7	14.7	88	543850	16.7	14.6	88	0.7
45823118	LCSD for HBN 361034 [EXTO\18 75]	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16666667	1	SUR	11/6/2007	1/5/1900	11/14/2007	1/5/1900	GCAL	3	361588	16.7	14.8	89	543853	16.7	16.1	97	8
45823118	LCSD for HBN 361034 [EXTO\18 75]	543854	LCSD	SW8081 A	11/7/2007	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.16666667	1	SUR	11/6/2007	1/5/1900	11/14/2007	1/5/1900	GCAL	3	361588	16.7	15.6	94	543853	16.7	16.4	98	5
45823120	LCSD for HBN 361038 [EXTO\18 75]	543869	LCSD	SW8270 C	11/7/2007	8270C_SIX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.03333333	1	SUR	11/8/2007	1/5/1900	11/9/2007	1/5/1900	GCAL	3	361231	3330	2570	77	543868	3330	2430	73	6
45823120	LCSD for HBN 361038 [EXTO\18 75]	543869	LCSD	SW8270 C	11/7/2007	8270C_SIX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.03333333	1	SUR	11/8/2007	1/5/1900	11/9/2007	1/5/1900	GCAL	3	361231	1670	1550	93	543868	1670	1490	89	4
45823120	LCSD for HBN 361038 [EXTO\18 75]	543869	LCSD	SW8270 C	11/7/2007	8270C_SIX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4	0.03333333	1	SUR	11/8/2007	1/5/1900	11/9/2007	1/5/1900	GCAL	3	361231	3330	3040	91	543868	3330	2850	86	6
45823120	LCSD for HBN 361038 [EXTO\18 75]	543869	LCSD	SW8270 C	11/7/2007	8270C_SIX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.03333333	1	SUR	11/8/2007	1/5/1900	11/9/2007	1/5/1900	GCAL	3	361231	1670	1910	115	543868	1670	1800	108	6
45823120	LCSD for HBN 361038 [EXTO\18 75]	543869	LCSD	SW8270 C	11/7/2007	8270C_SIX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.03333333	1	SUR	11/8/2007	1/5/1900	11/9/2007	1/5/1900	GCAL	3	361231	3330	3340	100	543868	3330	3060	92	9
45823120	LCSD for HBN 361038 [EXTO\18 75]	543869	LCSD	SW8270 C	11/7/2007	8270C_SIX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03333333	1	SUR	11/8/2007	1/5/1900	11/9/2007	1/5/1900	GCAL	3	361231	1670	1940	116	543868	1670	1530	92	24
45823126	LCSD for HBN 361039 [EXTO\18 75]	543874	LCSD	SW8270 C	11/7/2007	8270C_SIX	SB	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.03333333	1	SUR	11/9/2007	1/5/1900	11/13/2007	1/5/1900	GCAL	3	361492	3330	2700	81	543873	3330	2720	82	0.7
45823127	LCSD for HBN 361039 [EXTO\18 75]	543874	LCSD	SW8270 C	11/7/2007	8270C_SIX	SB	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.03333333	1	SUR	11/9/2007	1/5/1900	11/13/2007	1/5/1900	GCAL	3	361492	1670	1070	64	543873	1670	1070	64	0
45823128	LCSD for HBN 361039 [EXTO\18 75]	543874	LCSD	SW8270 C	11/7/2007	8270C_SIX	SB	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.03333333	1	SUR	11/9/2007	1/5/1900	11/13/2007	1/5/1900	GCAL	3	361492	3330	2040	61	543873	3330	2110	63	3
45823129	LCSD for HBN 361039 [EXTO\18 75]	543874	LCSD	SW8270 C	11/7/2007	8270C_SIX	SB	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.03333333	1	SUR	11/9/2007	1/5/1900	11/13/2007	1/5/1900	GCAL	3	361492	1670	1000	60	543873	1670	1010	61	1
45823130	LCSD for HBN 361039 [EXTO\18 75]	543874	LCSD	SW8270 C	11/7/2007	8270C_SIX	SB	Phenol-d5	MSSV5	JAR3	4165-62-2	0.03333333	1	SUR	11/9/2007	1/5/1900	11/13/2007	1/5/1900	GCAL	3	361492	3330	2020	61	543873	3330	2110	63	4
45823131	LCSD for HBN 361039 [EXTO\18 75]	543874	LCSD	SW8270 C	11/7/2007	8270C_SIX	SB	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.03333333	1	SUR	11/9/2007	1/5/1900	11/13/2007	1/5/1900	GCAL	3	361492	1670	1180	71	543873	1670	1150	69	3
45823132	LCSD for HBN 361075 [EXTO\18 79]	545221	LCSD	SW8270 C	11/11/2007	8270C_WIX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.001	1	SUR	11/11/2007	1/5/1900	11/15/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361609	100	86.7	87	545220	100	92.7	93	7
45823133	LCSD for HBN 361075 [EXTO\18 79]	545221	LCSD	SW8270 C	11/11/2007	8270C_WIX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.001	1	SUR	11/11/2007	1/5/1900	11/15/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361609	50	37.7	75	545220	50	36.9	80	6
45823134	LCSD for HBN 361075 [EXTO\18 79]	545221	LCSD	SW8270 C	11/11/2007	8270C_WIX	W	2-Fluorophenol	MSSV4	RRR	367-12-4	0.001	1	SUR	11/11/2007	1/5/1900	11/15/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361609	100	39.5	40	545220	100	46.1	46	15
45823135	LCSD for HBN 361075 [EXTO\18 79]	545221	LCSD	SW8270 C	11/11/2007	8270C_WIX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.001	1	SUR	11/11/2007	1/5/1900	11/15/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361609	50	41.6	83	545220	50	43.3	87	4
45823136	LCSD for HBN 361075 [EXTO\18 79]	545221	LCSD	SW8270 C	11/11/2007	8270C_WIX	W	Phenol-d5	MSSV4	RRR	4165-62-2	0.001	1	SUR	11/11/2007	1/5/1900	11/15/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361609	100	24.4	24	545220	100	30.3	30	22
45823137	LCSD for HBN 361075 [EXTO\18 79]	545221	LCSD	SW8270 C	11/11/2007	8270C_WIX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.001	1	SUR	11/11/2007	1/5/1900	11/15/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361609	50	40.4	81	545220	50	45.1	90	11
45823138	LCSD for HBN 361313 [EXTO\18 79]	545364	LCSD	SW8081 A	11/12/2007	8081A_WIX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	11/12/2007	1/5/1900	11/14/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361588	0.5	0.539	108	545363	0.5	0.519	104	4
45823139	LCSD for HBN 361313 [EXTO\18 79]	545364	LCSD	SW8081 A	11/12/2007	8081A_WIX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.005	1	SUR	11/12/2007	1/5/1900	11/14/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361588	0.5	0.566	113	545363	0.5	0.555	111	2
45823140	LCSD for HBN 361316 [EXTO\18 79]	545375	LCSD	SW8082	11/12/2007	8082_WIX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	11/12/2007	1/5/1900	11/14/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361589	0.5	0.464	93	545374	0.5	0.486	97	5
45823141	LCSD for HBN 361728 [MSV119 17]	547646	LCSD	SW8260 B	11/17/2007	NONE	SB	1,2-Dichlorobenzene-d4	MSV0	JCK	17060-07-0	1	1	SUR	11/17/2007	1/5/1900	GCAL	3	361728	50	48.3	97	547645	50	51.6	103	7
45823141	LCSD for HBN 361728 [MSV119 17]	547646	LCSD	SW8260 B	11/17/2007	NONE	SB	4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR	11/17/2007	1/5/1900	GCAL	3	361728	50	44.6	89	547645	50	47.7	95	7
45823141	LCSD for HBN 361728 [MSV119 17]	547646	LCSD	SW8260 B	11/17/2007	NONE	SB	Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR	11/17/2007	1/5/1900	GCAL	3	361728	50	63.3	127	547645	50	60.6	121	4
45823141	LCSD for HBN 361728 [MSV119 17]	547646	LCSD	SW8260 B	11/17/2007	NONE	SB	Toluene-d8	MSV0	JCK	2037-26-5	1	1	SUR	11/17/2007	1/5/1900	GCAL	3	361728	50	46.1	92	547645	50	46.7	93	1
45823145	LCSD for HBN 361729 [MSV119 18]	547649	LCSD	SW8260 B	11/17/2007	NONE	W	1,2-Dichlorobenzene-d4	MSV6	KCB	17060-07-0	1	1	SUR	11/18/2007	1/5/1900	GCAL	NA - QC for field 3 blank only	361729	50	49.6	99	547648	50	49.7	99	0.2

45823146	LCSD for HBN 361729 [MSV/119 18 LCSD for HBN 361729 [MSV/119	547649 LCSD	SWR260 B	11/17/2007	NONE	W	4-Bromofluo robenzene	MSV6	KCB	460-00-4		1	1 SUR		11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	54.3	108	547648	50	54.8	110	0.9
45823147		547649 LCSD	SWR260 B	11/17/2007	NONE	W	Dibromofl uorometha ne	MSV6	KCB	1868-53-7		1	1 SUR		11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	50.4	101	547648	50	52.3	105	4
45823148	LCSD for HBN 361729 [MSV/119 18 LCSD for HBN 361755 [MSV/119	547649 LCSD	SWR260 B	11/17/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5		1	1 SUR		11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	54.2	108	547648	50	54.6	109	0.7
45823149	19 LCSD for HBN 361755 [MSV/119	547777 LCSD	SWR260 B	11/17/2007	NONE	SB	1,2-Dichloroet hane-d4	MSV6	JCK	17060-07-0		1	50 SUR		11/17/2007	1/0/1900	GCAL	3	361755	2500	2470	99	547776	2500	2480	99	0.4
45823150	19 LCSD for HBN 361755 [MSV/119	547777 LCSD	SWR260 B	11/17/2007	NONE	SB	4-Bromofluo robenzene	MSV6	JCK	460-00-4		1	50 SUR		11/17/2007	1/0/1900	GCAL	3	361755	2500	2630	105	547776	2500	2620	105	0.4
45823151	19 LCSD for HBN 361755 [MSV/119	547777 LCSD	SWR260 B	11/17/2007	NONE	SB	Dibromofl uorometha ne	MSV6	JCK	1868-53-7		1	50 SUR		11/17/2007	1/0/1900	GCAL	3	361755	2500	2600	104	547776	2500	2550	102	2
45823152	19 LCSD for HBN 361755 [MSV/119	547777 LCSD	SWR260 B	11/17/2007	NONE	SB	Toluene d8	MSV6	JCK	2037-26-5		1	50 SUR		11/17/2007	1/0/1900	GCAL	3	361755	2500	2690	108	547776	2500	2700	108	0.4
45823153	20 LCSD for HBN 361759 [MSV/119	547792 LCSD	SWR260 B	11/18/2007	NONE	SB	1,2-Dichloroet hane-d4	MSV0	JCK	17060-07-0		1	1 SUR		11/18/2007	1/0/1900	GCAL	3	361759	50	51.4	103	547791	50	46.9	94	9
45823154	20 LCSD for HBN 361759 [MSV/119	547792 LCSD	SWR260 B	11/18/2007	NONE	SB	4-Bromofluo robenzene	MSV0	JCK	460-00-4		1	1 SUR		11/18/2007	1/0/1900	GCAL	3	361759	50	48.1	96	547791	50	47.5	95	1
45823155	20 LCSD for HBN 361759 [MSV/119	547792 LCSD	SWR260 B	11/18/2007	NONE	SB	Dibromofl uorometha ne	MSV0	JCK	1868-53-7		1	1 SUR		11/18/2007	1/0/1900	GCAL	3	361759	50	64.3	129	547791	50	61.5	123	4
45823156	20 LCSD for HBN 361759 [MSV/119	547792 LCSD	SWR260 B	11/18/2007	NONE	SB	Toluene d8	MSV0	JCK	2037-26-5		1	1 SUR		11/18/2007	1/0/1900	GCAL	3	361759	50	47.7	95	547791	50	47.7	95	0
45823157	21 LCSD for HBN 361760 [MSV/119	547795 LCSD	SWR260 B	11/18/2007	NONE	SB	1,2-Dichloroet hane-d4	MSV6	JCK	17060-07-0		1	50 SUR		11/18/2007	1/0/1900	GCAL	3	361760	2500	2460	98	547794	2500	2460	98	0
45823158	21 LCSD for HBN 361760 [MSV/119	547795 LCSD	SWR260 B	11/18/2007	NONE	SB	4-Bromofluo robenzene	MSV6	JCK	460-00-4		1	50 SUR		11/18/2007	1/0/1900	GCAL	3	361760	2500	2710	108	547794	2500	2710	108	0
45823159	21 LCSD for HBN 361760 [MSV/119	547795 LCSD	SWR260 B	11/18/2007	NONE	SB	Dibromofl uorometha ne	MSV6	JCK	1868-53-7		1	50 SUR		11/18/2007	1/0/1900	GCAL	3	361760	2500	2540	102	547794	2500	2540	102	0
45823160	21 LCSD for HBN 361760 [MSV/119	547795 LCSD	SWR260 B	11/18/2007	NONE	SB	Toluene d8	MSV6	JCK	2037-26-5		1	50 SUR		11/18/2007	1/0/1900	GCAL	3	361760	2500	2720	109	547794	2500	2690	108	1
45823161	361870 [EXT0/18 68 LCSD for HBN 361870 [EXT0/18	548139 LCSD	SWR270 C	11/19/2007	8270C_S_EX	SB	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.03333333	1	1 SUR		11/19/2007	1/0/1900	GCAL	3	361973	3330	2530	76	548138	3330	2630	79	4
45823162	68 LCSD for HBN 361870 [EXT0/18	548139 LCSD	SWR270 C	11/19/2007	8270C_S_EX	SB	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.03333333	1	1 SUR		11/19/2007	1/0/1900	GCAL	3	361973	1670	1340	80	548138	1670	1320	79	2
45823163	361870 [EXT0/18 68 LCSD for HBN 361870 [EXT0/18	548139 LCSD	SWR270 C	11/19/2007	8270C_S_EX	SB	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.03333333	1	1 SUR		11/19/2007	1/0/1900	GCAL	3	361973	3330	2080	62	548138	3330	2220	67	7
45823164	68 LCSD for HBN 361870 [EXT0/18	548139 LCSD	SWR270 C	11/19/2007	8270C_S_EX	SB	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.03333333	1	1 SUR		11/19/2007	1/0/1900	GCAL	3	361973	1670	1220	73	548138	1670	1290	77	6
45823165	361870 [EXT0/18 68 LCSD for HBN 361870 [EXT0/18	548139 LCSD	SWR270 C	11/19/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.03333333	1	1 SUR		11/19/2007	1/0/1900	GCAL	3	361973	3330	2150	65	548138	3330	2250	68	5
45823166	361870 [EXT0/18 68 LCSD for HBN 361870 [EXT0/18	548139 LCSD	SWR270 C	11/19/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03333333	1	1 SUR		11/19/2007	1/0/1900	GCAL	3	361973	1670	926	56	548138	1670	950	57	3
45823167	361033 [EXT0/18 752] MB for HBN 361034 [EXT0/18	543849 LB	SW8082	11/7/2007	8082_S_EX	SB	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16666667	1	1 SUR		11/9/2007	1/0/1900	GCAL	3	361589	16.7	15.7	94		0	0	0	
45823168	752] MB for HBN 361034 [EXT0/18	543852 LB	SW8081 A	11/7/2007	8081A_S_EX	SB	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16666667	1	1 SUR		11/9/2007	1/0/1900	GCAL	3	361588	16.7	15.7	94		0	0	0	
45823169	752] MB for HBN 361034 [EXT0/18	543852 LB	SW8081 A	11/7/2007	8081A_S_EX	SB	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16666667	1	1 SUR		11/9/2007	1/0/1900	GCAL	3	361588	16.7	16.4	98		0	0	0	
45823170	361038 [EXT0/18 756] MB for HBN 361038 [EXT0/18	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromop henol	MSSV4	JAR3	118-79-6	0.03333333	1	1 SUR		11/8/2007	1/0/1900	11/9/2007	1/0/1900	361231	3330	2000	60		0	0	0	
45823171	756] MB for HBN 361038 [EXT0/18	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Fluorobiph enyl	MSSV4	JAR3	321-60-8	0.03333333	1	1 SUR		11/8/2007	1/0/1900	11/9/2007	1/0/1900	361231	1670	1540	92		0	0	0	
45823172	756] MB for HBN 361038 [EXT0/18	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Fluorophe nol	MSSV4	JAR3	367-12-4	0.03333333	1	1 SUR		11/8/2007	1/0/1900	11/9/2007	1/0/1900	361231	3330	2750	83		0	0	0	
45823173	756] MB for HBN 361038 [EXT0/18	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Nitrobenz ene-d5	MSSV4	JAR3	4165-60-0	0.03333333	1	1 SUR		11/8/2007	1/0/1900	11/9/2007	1/0/1900	361231	1670	1900	114		0	0	0	
45823174	756] MB for HBN 361038 [EXT0/18	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	JAR3	4165-62-2	0.03333333	1	1 SUR		11/8/2007	1/0/1900	11/9/2007	1/0/1900	361231	3330	3030	91		0	0	0	
45823175	756] MB for HBN 361038 [EXT0/18	543867 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	JAR3	1718-51-0	0.03333333	1	1 SUR		11/8/2007	1/0/1900	11/9/2007	1/0/1900	361231	1670	1410	85		0	0	0	
45823176	756] MB for HBN 361039 [EXT0/18 756] MB for HBN 361039 [EXT0/18	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.03333333	1	1 SUR		11/9/2007	1/0/1900	11/15/2007	1/0/1900	361609	3330	1840	55		0	0	0	
45823177	756] MB for HBN 361039 [EXT0/18	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.03333333	1	1 SUR		11/9/2007	1/0/1900	11/15/2007	1/0/1900	361609	1670	1130	68		0	0	0	
45823178	756] MB for HBN 361039 [EXT0/18	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.03333333	1	1 SUR		11/9/2007	1/0/1900	11/15/2007	1/0/1900	361609	3330	2000	60		0	0	0	
45823179	756] MB for HBN 361039 [EXT0/18	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.03333333	1	1 SUR		11/9/2007	1/0/1900	11/15/2007	1/0/1900	361609	1670	1140	68		0	0	0	
45823180	756] MB for HBN 361039 [EXT0/18	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.03333333	1	1 SUR		11/9/2007	1/0/1900	11/15/2007	1/0/1900	361609	3330	1870	56		0	0	0	
45823181	756] MB for HBN 361039 [EXT0/18	543872 LB	SW8270 C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03333333	1	1 SUR		11/9/2007	1/0/1900	11/15/2007	1/0/1900	361609	1670	1230	74		0	0	0	
45823182	361275 [EXT0/18 790] MB for HBN 361275 [EXT0/18	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6	0.001	1	1 SUR		11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	100	83.2	83		0	0	0	
45823183	790] MB for HBN 361275 [EXT0/18	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	2-Fluorobiph enyl	MSSV4	RRR	321-60-8	0.001	1	1 SUR		11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	50	34.5	69		0	0	0	
45823184	790] MB for HBN 361275 [EXT0/18	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	2-Fluorophe nol	MSSV4	RRR	367-12-4	0.001	1	1 SUR		11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	100	37.4	37		0	0	0	
45823185	790] MB for HBN 361275 [EXT0/18	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0	0.001	1	1 SUR		11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	50	40.5	81		0	0	0	
45823186	790] MB for HBN 361275 [EXT0/18	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2	0.001	1	1 SUR		11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	100	25.4	25		0	0	0	
45823187	790] MB for HBN 361275 [EXT0/18	545219 LB	SW8270 C	11/11/2007	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.001	1	1 SUR		11/11/2007	1/0/1900	11/15/2007	1/0/1900	NA - QC for field 3 blank only	361609	50	44	88		0	0	0	
45823188	361313 [EXT0/18 795] MB for HBN 361313 [EXT0/18	545362 LB	SW8081 A	11/12/2007	8081A_W_EX	W	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.005	1	1 SUR		11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0.5	0.513	103		0	0	0	
45823189	795] MB for HBN 361316 [EXT0/18	545362 LB	SW8081 A	11/12/2007	8081A_W_EX	W	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.005	1	1 SUR		11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361588	0.5	0.557	111		0	0	0	
45823190	795] MB for HBN 361728 [MSV/119 17] MB for HBN 361728 [MSV/119	545373 LB	SW8082	11/12/2007	8082_W_EX	W	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.005	1	1 SUR		11/12/2007	1/0/1900	11/14/2007	1/0/1900	NA - QC for field 3 blank only	361589	0.5	0.513	103		0	0	0	
45823191	17] MB for HBN 361728 [MSV/119	547644 LB	SW8260 B	11/17/2007	NONE	SB	1,2-Dichloroet hane-d4	MSV0	JCK	17060-07-0		1	1 SUR		11/17/2007	1/0/1900	GCAL	3	361728	50	46.1	92		0	0	0	
45823192	17] MB for HBN 361728 [MSV/119	547644 LB	SW8260 B	11/17/2007	NONE	SB	4-Bromofluo robenzene	MSV0	JCK	460-00-4		1	1 SUR		11/17/2007	1/0/1900	GCAL	3	361728	50	47.5	95		0	0	0	
45823193	17] MB for HBN 361728 [MSV/119	547644 LB	SW8260 B	11/17/2007	NONE	SB	Dibromofl uorometha ne	MSV0	JCK	1868-53-7		1	1 SUR		11/17/2007	1/0/1900	GCAL	3	361728	50	62.2	124		0	0	0	
45823194	17] MB for HBN 361728 [MSV/119	547644 LB	SW8260 B	11/17/2007	NONE	SB	Toluene d8	MSV0	JCK	2037-26-5		1	1 SUR		11/17/2007	1/0/1900	GCAL	3	361728	50	45.3	91		0	0	0	
45823195	17] MB for HBN 361729 [MSV/119 18] MB for HBN 361729 [MSV/119	547647 LB	SW8260 B	11/17/2007	NONE	W	1,2-Dichloroet hane-d4	MSV6	KCB	17060-07-0		1	1 SUR		11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	51	102		0	0	0	
45823196	18] MB for HBN 361729 [MSV/119	547647 LB	SW8260 B	11/17/2007	NONE	W	4-Bromofluo robenzene	MSV6	KCB	460-00-4		1	1 SUR		11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	50.6	101		0	0	0	

45823197	MB for HBN 3617Z9 [MSV119 1I]	547647 LB	SWB260 B			11/17/2007				NONE	W	Dibromoft uorometha ne	MSV6	KCB	1868-53-7	1	1	SUR			11/19/2007	1/0/1900	NA - QC for field 3 blank only	361729	50	51	102	0	0	0
45823198	MB for HBN 3617Z9 [MSV119 1J]	547647 LB	SWB260 B			11/17/2007				NONE	W	Toluene d8	MSV6	KCB	2037-26-5	1	1	SUR			11/19/2007	1/0/1900	NA - QC for field 3 blank only	361729	50	57.7	115	0	0	0
45823199	MB for HBN 3617S5 [MSV119 1I]	547775 LB	SWB260 B			11/17/2007				NONE	SB	1,2-Dichloroet hane-d4	MSV6	JCK	17060-07-0	1	50	SUR			11/17/2007	1/0/1900		GCAL	3	361755	2500	2520	101	0	0	0
45823200	MB for HBN 3617S5 [MSV119 1J]	547775 LB	SWB260 B			11/17/2007				NONE	SB	4-Bromofluo robenzene	MSV6	JCK	460-00-4	1	50	SUR			11/17/2007	1/0/1900		GCAL	3	361755	2500	2530	101	0	0	0
45823201	MB for HBN 3617S5 [MSV119 2I]	547775 LB	SWB260 B			11/17/2007				NONE	SB	Dibromoft uorometha ne	MSV6	JCK	1868-53-7	1	50	SUR			11/17/2007	1/0/1900		GCAL	3	361755	2500	2580	102	0	0	0
45823202	MB for HBN 3617S5 [MSV119 2J]	547775 LB	SWB260 B			11/17/2007				NONE	SB	Toluene d8	MSV6	JCK	2037-26-5	1	50	SUR			11/17/2007	1/0/1900		GCAL	3	361755	2500	2930	117	0	0	0
45823203	MB for HBN 3617S9 [MSV119 2I]	547790 LB	SWB260 B			11/18/2007				NONE	SB	1,2-Dichloroet hane-d4	MSV0	JCK	17060-07-0	1	1	SUR			11/18/2007	1/0/1900		GCAL	3	361759	50	47.2	94	0	0	0
45823204	MB for HBN 3617S9 [MSV119 2J]	547790 LB	SWB260 B			11/18/2007				NONE	SB	4-Bromofluo robenzene	MSV0	JCK	460-00-4	1	1	SUR			11/18/2007	1/0/1900		GCAL	3	361759	50	46.8	94	0	0	0
45823205	MB for HBN 3617S9 [MSV119 3I]	547790 LB	SWB260 B			11/18/2007				NONE	SB	Dibromoft uorometha ne	MSV0	JCK	1868-53-7	1	1	SUR			11/18/2007	1/0/1900		GCAL	3	361759	50	59.8	120	0	0	0
45823206	MB for HBN 3617S9 [MSV119 3J]	547790 LB	SWB260 B			11/18/2007				NONE	SB	Toluene d8	MSV0	JCK	2037-26-5	1	1	SUR			11/18/2007	1/0/1900		GCAL	3	361759	50	47.9	96	0	0	0
45823207	MB for HBN 3617I0 [MSV119 2I]	547793 LB	SWB260 B			11/18/2007				NONE	SB	1,2-Dichloroet hane-d4	MSV6	JCK	17060-07-0	1	50	SUR			11/18/2007	1/0/1900		GCAL	3	361760	2500	2470	99	0	0	0
45823208	MB for HBN 3617I0 [MSV119 2J]	547793 LB	SWB260 B			11/18/2007				NONE	SB	4-Bromofluo robenzene	MSV6	JCK	460-00-4	1	50	SUR			11/18/2007	1/0/1900		GCAL	3	361760	2500	2480	99	0	0	0
45823209	MB for HBN 3617I0 [MSV119 3I]	547793 LB	SWB260 B			11/18/2007				NONE	SB	Dibromoft uorometha ne	MSV6	JCK	1868-53-7	1	50	SUR			11/18/2007	1/0/1900		GCAL	3	361760	2500	2520	101	0	0	0
45823210	MB for HBN 3617I0 [MSV119 3J]	547793 LB	SWB260 B			11/18/2007				NONE	SB	Toluene d8	MSV6	JCK	2037-26-5	1	50	SUR			11/18/2007	1/0/1900		GCAL	3	361760	2500	2940	118	0	0	0
45823211	MB for HBN 3614I0 [EXTC518 8I1]	548137 LB	SWB270 C			11/19/2007				8270C_S _EX	SB	2,4,6-Tribromop henol	MSV4	RRR	118-79-6	0.03333333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	361973	3330	2150	65	0	0	0
45823212	MB for HBN 3614I0 [EXTC518 8I1]	548137 LB	SWB270 C			11/19/2007				8270C_S _EX	SB	2-Fluorobiph enyl	MSV4	RRR	321-60-8	0.03333333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	361973	1670	1230	74	0	0	0
45823213	MB for HBN 3614I0 [EXTC518 8I1]	548137 LB	SWB270 C			11/19/2007				8270C_S _EX	SB	2-Fluorophe nol	MSV4	RRR	367-12-4	0.03333333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	361973	3330	2170	65	0	0	0
45823214	MB for HBN 3614I0 [EXTC518 8I1]	548137 LB	SWB270 C			11/19/2007				8270C_S _EX	SB	Nitrobenz ene-d5	MSV4	RRR	4165-60-0	0.03333333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	361973	1670	1290	77	0	0	0
45823215	MB for HBN 3614I0 [EXTC518 8I1]	548137 LB	SWB270 C			11/19/2007				8270C_S _EX	SB	Phenol-d5	MSV4	RRR	4165-62-2	0.03333333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	361973	3330	2120	64	0	0	0
45823216	MB for HBN 3614I0 [EXTC518 8I1]	548137 LB	SWB270 C			11/19/2007				8270C_S _EX	SB	Terphenyl-d14	MSV4	RRR	1718-51-0	0.03333333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	361973	1670	1010	61	0	0	0
45823217	ND3S804 (4-5)	2071107240 7 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007	20711072 407-1	NONE	NONE		SB	D	1,2-Dichloroet hane-d4	MSV6	ADI	17060-07-0	0.75872534	50	SUR			11/18/2007	1/0/1900		GCAL	3	361760	1900	1870	99	0	0	0
45823218	ND3S804 (4-5)	2071107240 7 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007	20711072 407-1	NONE	NONE		SB	D	4-Bromofluo robenzene	MSV6	ADI	460-00-4	0.75872534	50	SUR			11/18/2007	1/0/1900		GCAL	3	361760	1900	2030	107	0	0	0
45823219	ND3S804 (4-5)	2071107240 7 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007	20711072 407-1	NONE	NONE		SB	D	Dibromoft uorometha ne	MSV6	ADI	1868-53-7	0.75872534	50	SUR			11/18/2007	1/0/1900		GCAL	3	361760	1900	1910	101	0	0	0
45823220	ND3S804 (4-5)	2071107240 7 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007	20711072 407-1	NONE	NONE		SB	D	Toluene d8	MSV6	ADI	2037-26-5	0.75872534	50	SUR			11/18/2007	1/0/1900		GCAL	3	361760	1900	2190	115	0	0	0
45823221	SB201 (0.5)	2071107240 1 SITE	SWB081 A	11/6/2007	1/0/1900	11/7/2007	20711072 401-1	NONE	8081A_S_ EX		SB	D	Decachlor obiphenyl Tetrachlor o-m-xylene	GCS18A GCS18A	TLS TLS	2051-24-3 877-09-8	0.16611296 0.16611296	1 1	SUR SUR	11/6/2007 11/6/2007	1/0/1900 1/0/1900	11/15/2007 11/15/2007	1/0/1900 1/0/1900		GCAL GCAL	3 3	361749 361749	0.017 0.017	0.016 0.015	93 93	0 0	0 0	0 0
45823222	SB201 (0.5)	2071107240 1 SITE	SWB081 A	11/6/2007	1/0/1900	11/7/2007	20711072 401-1	NONE	8081A_S_ EX		SB	D																											
45823223	SB201 (0.5)	2071107240 1 SITE	SWB082 X	11/6/2007	1/0/1900	11/7/2007	20711072 401-1	NONE	8082_S_E X		SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1	SUR	11/6/2007	1/0/1900	11/15/2007	1/0/1900		GCAL	3	361750	0.017	0.016	93	0	0	0
45823224	SB201 (0.5)	2071107240 1 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSV4	RRR	118-79-6	0.03333333	1	SUR	11/6/2007	1/0/1900	11/6/2007	1/0/1900		GCAL	3	361231	3.33	1.87	56	0	0	0
45823225	SB201 (0.5)	2071107240 1 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	Fluorobiph enyl	MSV4	RRR	321-60-8	0.03333333	1	SUR	11/6/2007	1/0/1900	11/6/2007	1/0/1900		GCAL	3	361231	1.67	1.38	83	0	0	0
45823226	SB201 (0.5)	2071107240 1 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	2-Fluorophe nol	MSV4	RRR	367-12-4	0.03333333	1	SUR	11/6/2007	1/0/1900	11/6/2007	1/0/1900		GCAL	3	361231	3.33	2.66	80	0	0	0
45823227	SB201 (0.5)	2071107240 1 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	Nitrobenz ene-d5	MSV4	RRR	4165-60-0	0.03333333	1	SUR	11/6/2007	1/0/1900	11/6/2007	1/0/1900		GCAL	3	361231	1.67	1.75	105	0	0	0
45823228	SB201 (0.5)	2071107240 1 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	Phenol-d5	MSV4	RRR	4165-62-2	0.03333333	1	SUR	11/6/2007	1/0/1900	11/6/2007	1/0/1900		GCAL	3	361231	3.33	2.8	84	0	0	0
45823229	SB201 (0.5)	2071107240 1 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	Terphenyl-d14	MSV4	RRR	1718-51-0	0.03333333	1	SUR	11/6/2007	1/0/1900	11/6/2007	1/0/1900		GCAL	3	361231	1.67	1.76	106	0	0	0
45823230	SB201 (1.5-2.0)	2071107240 2 SITE	SWB081 A	11/6/2007	1/0/1900	11/7/2007	20711072 402-S	NONE	8081A_S_ EX		SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16556291	1	SUR	11/6/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	361588	0.017	0.018	111	0	0	0
45823231	SB201 (1.5-2.0)	2071107240 2 SITE	SWB081 A	11/6/2007	1/0/1900	11/7/2007	20711072 402-S	NONE	8081A_S_ EX		SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16556291	1	SUR	11/6/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	361588	0.017	0.02	118	0	0	0
45823232	SB201 (1.5-2.0)	2071107240 2 SITE	SWB082 X	11/6/2007	1/0/1900	11/7/2007	20711072 402-S	NONE	8082_S_E X		SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16556291	1	SUR	11/6/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	361589	0.017	0.018	111	0	0	0
45823233	SB201 (1.5-2.0)	2071107240 2 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007	20711072 402-1	NONE	NONE		SB	D	1,2-Dichloroet hane-d4	MSV0	JCK	17060-07-0	0.78616352	1	SUR			11/17/2007	1/0/1900		GCAL	3	361728	0.039	0.038	97	0	0	0
45823234	SB201 (1.5-2.0)	2071107240 2 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007	20711072 402-1	NONE	NONE		SB	D	4-Bromofluo robenzene	MSV0	JCK	460-00-4	0.78616352	1	SUR			11/17/2007	1/0/1900		GCAL	3	361728	0.039	0.037	94	0	0	0
45823235	SB201 (1.5-2.0)	2071107240 2 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007	20711072 402-1	NONE	NONE		SB	D	Dibromoft uorometha ne	MSV0	JCK	1868-53-7	0.78616352	1	SUR			11/17/2007	1/0/1900		GCAL	3	361728	0.039	0.05	128	0	0	0
45823236	SB201 (1.5-2.0)	2071107240 2 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007	20711072 402-1	NONE	NONE		SB	D	Toluene d8	MSV0	JCK	2037-26-5	0.78616352	1	SUR			11/17/2007	1/0/1900		GCAL	3	361728	0.039	0.038	95	0	0	0
45823237	SB201 (1.5-2.0)	2071107240 2 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007				NONE	SB	D	1,2-Dichloroet hane-d4	MSV6	JCK	17060-07-0	0.80906149	50	SUR			11/17/2007	1/0/1900		GCAL	3	361755	2.02	1.98	98	0	0	0
45823238	SB201 (1.5-2.0)	2071107240 2 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007				NONE	SB	D	4-Bromofluo robenzene	MSV6	JCK	460-00-4	0.80906149	50	SUR			11/17/2007	1/0/1900		GCAL	3	361755	2.02	2.1	104	0	0	0
45823239	SB201 (1.5-2.0)	2071107240 2 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007				NONE	SB	D	Dibromoft uorometha ne	MSV6	JCK	1868-53-7	0.80906149	50	SUR			11/17/2007	1/0/1900		GCAL	3	361755	2.02	2.05	101	0	0	0
45823240	SB201 (1.5-2.0)	2071107240 2 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007				NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.80906149	50	SUR			11/17/2007	1/0/1900		GCAL	3	361755	2.02	2.36	117	0	0	0
45823241	SB201 (1.5-2.0)	2071107240 2 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSV4	RRR	118-79-6	0.03322259	1	SUR	11/6/2007	1/0/1900	11/6/2007	1/0/1900		GCAL	3	361231	3.32	1.89	57	0	0	0
45823242	SB201 (1.5-2.0)	2071107240 2 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	Fluorobiph enyl	MSV4	RRR	321-60-8	0.03322259	1	SUR	11/6/2007	1/0/1900	11/6/2007	1/0/1900		GCAL	3	361231	1.66	1.38	83	0	0	0
45823243	SB201 (1.5-2.0)	2071107240 2 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	2-Fluorophe nol	MSV4	RRR	367-12-4	0.03322259	1	SUR	11/6/2007	1/0/1900	11/6/2007	1/0/1900		GCAL	3	361231	3.32	2.84	85	0	0	0
45823244	SB201 (1.5-2.0)	2071107240 2 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	Nitrobenz ene-d5	MSV4	RRR	4165-60-0	0.03322259	1	SUR	11/6/2007	1/0/1900	11/6/2007	1/0/1900		GCAL	3	361231	1.66	1.74	105	0	0	0
45823245	SB201 (1.5-2.0)	2071107240 2 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	Phenol-d5	MSV4	RRR	4165-62-2	0.03322259	1	SUR	11/6/2007	1/0/1900	11/6/2007	1/0/1900		GCAL	3	361231	3.32	3.07	92	0	0	0
45823246	SB201 (1.5-2.0)	2071107240 2 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	Terphenyl-d14	MSV4	RRR	1718-51-0	0.03322259	1	SUR	11/6/2007	1/0/1900	11/6/2007	1/0/1900		GCAL	3	361231	1.66	1.93	116	0	0	0
45823247	SB202 (0.5)	2071107240 3 SITE	SWB081 A	11/6/2007	1/0/1900	11/7/2007	20711072 403-1	NONE	8081A_S_ EX		SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16611296	5	SUR	11/6/2007	1/0/1900	11/15/2007	1/0/1900		GCAL	3	361749	0.017	0.017	103	0	0	0
45823248	SB202 (0.5)	2071107240 3 SITE	SWB081 A	11/6/2007	1/0/1900	11/7/2007	20711072 403-1	NONE	8081A_S_ EX		SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16611296	5	SUR	11/6/2007	1/0/1900	11/15/2007	1/0/1900		GCAL	3	361749	0.017	0.015	89	0	0	0
45823249	SB202 (0.5)	2071107240 3 SITE	SWB082 X	11/6/2007	1/0/1900	11/7/2007	20711072 403-1	NONE	8082_S_E X		SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16611296	5	SUR	11/6/2007	1/0/1900	11/15/2007	1/0/1900		GCAL	3	361750	0.017	0.017	103	0	0	0
45823250	SB202 (0.5)	2071107240 3 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSV4	RRR	118-79-6	0.03289474	1	SUR	11/6/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	361973	3.29	2.19	67	0	0	0
45823251	SB202 (0.5)	2071107240 3 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	Fluorobiph enyl	MSV4	RRR	321-60-8	0.03289474	1	SUR	11/6/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	361973	1.64	1.25	76	0	0	0
45823252	SB202 (0.5)	2071107240 3 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	2-Fluorophe nol	MSV4	RRR	367-12-4	0.03289474	1	SUR	11/6/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	361973	3.29	2.14	65	0	0	0
45823253	SB202 (0.5)	2071107240 3 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	Nitrobenz ene-d5	MSV4	RRR	4165-60-0	0.03289474	1	SUR	11/6/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	361973	1.64	1.37	83	0	0	0
45823254	SB202 (0.5)	2071107240 3 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	Phenol-d5	MSV4	RRR	4165-62-2	0.03289474	1	SUR	11/6/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	361973	3.29	2	61	0	0	0
45823255	SB202 (0.5)	2071107240 3 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	Terphenyl-d14	MSV4	RRR	1718-51-0	0.03289474	1	SUR	11/6/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	361973	1.64	1.02	62	0	0	0
45823256	SB202 (1.5-2.0)	2071107240 4 SITE	SWB081 A	11/6/2007	1/0/1900	11/7/2007	20711072 404-S	NONE	8081A_S_ EX		SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16666667	1	SUR	11/6/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	361588	0.017	0.018	106	0	0	0
45823257	SB202 (1.5-2.0)	2071107240 4 SITE	SWB081 A	11/6/2007	1/0/1900	11/7/2007	20711072 404-S	NONE	8081A_S_ EX		SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8	0.16666667	1	SUR	11/6/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	361588	0.017	0.02	117	0	0	0
45823258	SB202 (1.5-2.0)	2071107240 4 SITE	SWB082 X	11/6/2007	1/0/1900	11/7/2007	20711072 404-S	NONE	8082_S_E X		SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3	0.16666667	1	SUR	11/6/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	361589	0.017	0.018	106	0	0	0
45823259	SB202 (1.5-2.0)	2071107240 4 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007	20711072 404-1	NONE	NONE		SB	D	1,2-Dichloroet hane-d4	MSV0	JCK	17060-07-0	0.8	1	SUR			11/18/2007	1/0/1900		GCAL	3	361759	0.04	0.037	91	0	0	0
45823260	SB202 (1.5-2.0)	2071107240 4 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007	20711072 404-1	NONE	NONE		SB	D	4-Bromofluo robenzene	MSV0	JCK	460-00-4	0.8	1	SUR			11/18/2007	1/0/1900		GCAL	3	361759	0.04	0.036	89	0	0	0
45823261	SB202 (1.5-2.0)	2071107240 4 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007	20711072 404-1	NONE	NONE		SB	D	Dibromoft uorometha ne	MSV0	JCK	1868-53-7	0.8	1	SUR			11/18/2007	1/0/1900		GCAL	3	361759	0.04	0.049	122	0	0	0
45823262	SB202 (1.5-2.0)	2071107240 4 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007	20711072 404-1	NONE	NONE		SB	D	Toluene d8	MSV0	JCK	2037-26-5	0.8	1	SUR			11/18/2007	1/0/1900		GCAL	3	361759	0.04	0.039	98	0	0	0
45823263	SB202 (1.5-2.0)	2071107240 4 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007				NONE	SB	D	1,2-Dichloroet hane-d4	MSV6	JCK	17060-07-0	0.78492936	50	SUR			11/18/2007	1/0/1900		GCAL	3	361755	1.96	1.93	98	0	0	0
45823264	SB202 (1.5-2.0)	2071107240 4 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007				NONE	SB	D	4-Bromofluo robenzene	MSV6	JCK	460-00-4	0.78492936	50	SUR			11/18/2007	1/0/1900		GCAL	3	361755	1.96	2.04	104	0	0	0
45823265	SB202 (1.5-2.0)	2071107240 4 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007				NONE	SB	D	Dibromoft uorometha ne	MSV6	JCK	1868-53-7	0.78492936	50	SUR			11/18/2007	1/0/1900		GCAL	3	361755	1.96	1.97	100	0	0	0
45823266	SB202 (1.5-2.0)	2071107240 4 SITE	SWB260 B	11/6/2007	1/0/1900	11/7/2007				NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.78492936	50	SUR			11/18/2007	1/0/1900		GCAL	3	361755	1.96	2.29	117	0	0	0
45823267	SB202 (1.5-2.0)	2071107240 4 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSV4	RRR	118-79-6	0.0330033	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	361973	3.3	1.93	58	0	0	0
45823268	SB202 (1.5-2.0)	2071107240 4 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	Fluorobiph enyl	MSV4	RRR	321-60-8	0.0330033	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	361973	1.65	1.05	64	0	0	0
45823269	SB202 (1.5-2.0)	2071107240 4 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	2-Fluorophe nol	MSV4	RRR	367-12-4	0.0330033	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	361973	3.3	1.96	59	0	0	0
45823270	SB202 (1.5-2.0)	2071107240 4 SITE	SWB270 C	11/6/2007	1/0/1900	11/7/2007				8270C_S _EX	SB	D	Nitrobenz ene-d5	MSV4	RRR	4165-60-0	0.0330033	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	361973	1.65	1.17	71	0	0	0

45832271 (1.5-2.0)	SB202	20711072404 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2			0.0330033	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.3	1.75	53	0	0	0
45832272 (1.5-2.0)	SB202	20711072404 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007		8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0			0.0330033	1 SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.65	1.02	62	0	0	0
45832273 (0.5)	SB203 (0-	20711072405 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8081A_S_ EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3		0.16666667	1 SUR	11/6/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.015	91	0	0	0
45832274 (0.5)	SB203 (0-	20711072405 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8081A_S_ EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8		0.16666667	1 SUR	11/6/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.013	79	0	0	0
45832275 (0.5)	SB203 (0-	20711072405 SITE	SW8082 X	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3		0.16666667	1 SUR	11/6/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	0.017	0.015	91	0	0	0
45832276 (0.5)	SB203 (0-	20711072405 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSSV5	JAR3	118-79-6		0.03322259	1 SUR	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3.32	1.84	55	0	0	0
45832277 (0.5)	SB203 (0-	20711072405 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8270C_S _EX	SB	D	2-Fluorobiph enyl	MSSV5	JAR3	321-60-8		0.03322259	1 SUR	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1.66	1.24	75	0	0	0
45832278 (0.5)	SB203 (0-	20711072405 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8270C_S _EX	SB	D	2-Fluorophe nol	MSSV5	JAR3	367-12-4		0.03322259	1 SUR	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3.32	2.14	64	0	0	0
45832279 (0.5)	SB203 (0-	20711072405 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8270C_S _EX	SB	D	Nitrobenz ene-d5	MSSV5	JAR3	4165-60-0		0.03322259	1 SUR	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1.66	1.06	64	0	0	0
45832280 (0.5)	SB203 (0-	20711072405 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8270C_S _EX	SB	D	Phenol-d5	MSSV5	JAR3	4165-62-2		0.03322259	1 SUR	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3.32	2.05	62	0	0	0
45832281 (0.5)	SB203 (0-	20711072405 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 405-1	NONE	8270C_S _EX	SB	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0		0.03322259	1 SUR	11/6/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1.66	1.39	78	0	0	0
45832282 (1.5-2.0)	SB203	20711072406 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 406-S	NONE	8081A_S_ EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3		0.16556291	1 SUR	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.015	89	0	0	0
45832283 (1.5-2.0)	SB203	20711072406 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 406-S	NONE	8081A_S_ EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8		0.16556291	1 SUR	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.016	98	0	0	0
45832284 (1.5-2.0)	SB203	20711072406 SITE	SW8082 X	11/6/2007	1/0/1900	11/7/2007	20711072 406-S	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3		0.16556291	1 SUR	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0.017	0.015	89	0	0	0
45832285 (1.5-2.0)	SB203	20711072406 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 406-1	NONE	NONE	SB	D	1,2-Dichlorset hane-d4	MSV0	JCK	17060-07-0		0.77399381	1 SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.036	92	0	0	0
45832286 (1.5-2.0)	SB203	20711072406 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 406-1	NONE	NONE	SB	D	4-Bromoflu orobenzene	MSV0	JCK	460-00-4		0.77399381	1 SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.037	96	0	0	0
45832287 (1.5-2.0)	SB203	20711072406 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 406-1	NONE	NONE	SB	D	Dibromofl uoromeths ne	MSV0	JCK	1868-53-7		0.77399381	1 SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.049	126	0	0	0
45832288 (1.5-2.0)	SB203	20711072406 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 406-1	NONE	NONE	SB	D	Toluene d8	MSV0	JCK	2037-26-5		0.77399381	1 SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.04	103	0	0	0
45832289 (1.5-2.0)	SB203	20711072406 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE	NONE	SB	D	1,2-Dichlorset hane-d4	MSV6	JCK	17060-07-0		0.74404762	50 SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.86	1.8	97	0	0	0
45832290 (1.5-2.0)	SB203	20711072406 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE	NONE	SB	D	4-Bromoflu orobenzene	MSV6	JCK	460-00-4		0.74404762	50 SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.86	1.92	103	0	0	0
45832291 (1.5-2.0)	SB203	20711072406 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE	NONE	SB	D	Dibromofl uoromeths ne	MSV6	JCK	1868-53-7		0.74404762	50 SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.86	1.85	99	0	0	0
45832292 (1.5-2.0)	SB203	20711072406 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE	NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5		0.74404762	50 SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.86	2.19	118	0	0	0
45832293 (1.5-2.0)	SB203	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 406-S	NONE	8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6		0.03333333	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.33	1.54	46	0	0	0
45832294 (1.5-2.0)	SB203	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 406-S	NONE	8270C_S _EX	SB	D	2-Fluorobiph enyl	MSSV4	RRR	321-60-8		0.03333333	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.67	1.29	77	0	0	0
45832295 (1.5-2.0)	SB203	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 406-S	NONE	8270C_S _EX	SB	D	2-Fluorophe nol	MSSV4	RRR	367-12-4		0.03333333	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.33	2.13	64	0	0	0
45832296 (1.5-2.0)	SB203	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 406-S	NONE	8270C_S _EX	SB	D	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0		0.03333333	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.67	1.29	77	0	0	0
45832297 (1.5-2.0)	SB203	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 406-S	NONE	8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2		0.03333333	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.33	2.1	63	0	0	0
45832298 (1.5-2.0)	SB203	20711072406 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 406-S	NONE	8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0		0.03333333	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.67	1.69	101	0	0	0
45832299 1.5)	SB204 (1-	20711072409 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	NONE	8081A_S_ EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3		0.16611296	1 SUR	11/6/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.018	109	0	0	0
45832300 1.5)	SB204 (1-	20711072409 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	NONE	8081A_S_ EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8		0.16611296	1 SUR	11/6/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.017	101	0	0	0
45832301 1.5)	SB204 (1-	20711072409 SITE	SW8082 X	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3		0.16611296	1 SUR	11/6/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	0.017	0.018	109	0	0	0
45832302 1.5)	SB204 (1-	20711072409 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 409-1	NONE	NONE	SB	D	1,2-Dichlorset hane-d4	MSV0	JCK	17060-07-0		0.74738416	1 SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.037	0.036	96	0	0	0
45832303 1.5)	SB204 (1-	20711072409 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 409-1	NONE	NONE	SB	D	4-Bromoflu orobenzene	MSV0	JCK	460-00-4		0.74738416	1 SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.037	0.036	96	0	0	0
45832304 1.5)	SB204 (1-	20711072409 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 409-1	NONE	NONE	SB	D	Dibromofl uoromeths ne	MSV0	JCK	1868-53-7		0.74738416	1 SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.037	0.048	130	0	0	0
45832305 1.5)	SB204 (1-	20711072409 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 409-1	NONE	NONE	SB	D	Toluene d8	MSV0	JCK	2037-26-5		0.74738416	1 SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.037	0.036	96	0	0	0
45832306 1.5)	SB204 (1-	20711072409 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE	NONE	SB	D	1,2-Dichlorset hane-d4	MSV6	JCK	17060-07-0		0.71942446	50 SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.8	1.76	98	0	0	0
45832307 1.5)	SB204 (1-	20711072409 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE	NONE	SB	D	4-Bromoflu orobenzene	MSV6	JCK	460-00-4		0.71942446	50 SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.8	1.99	111	0	0	0
45832308 1.5)	SB204 (1-	20711072409 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE	NONE	SB	D	Dibromofl uoromeths ne	MSV6	JCK	1868-53-7		0.71942446	50 SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.8	1.82	101	0	0	0
45832309 1.5)	SB204 (1-	20711072409 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE	NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5		0.71942446	50 SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.8	2.1	117	0	0	0
45832310 1.5)	SB204 (1-	20711072409 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	NONE	8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6		0.03322259	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.32	1.33	40	0	0	0
45832311 1.5)	SB204 (1-	20711072409 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	NONE	8270C_S _EX	SB	D	2-Fluorobiph enyl	MSSV4	RRR	321-60-8		0.03322259	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	1.12	67	0	0	0
45832312 1.5)	SB204 (1-	20711072409 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	NONE	8270C_S _EX	SB	D	2-Fluorophe nol	MSSV4	RRR	367-12-4		0.03322259	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.32	2.02	61	0	0	0
45832313 1.5)	SB204 (1-	20711072409 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	NONE	8270C_S _EX	SB	D	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0		0.03322259	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	1.13	68	0	0	0
45832314 1.5)	SB204 (1-	20711072409 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	NONE	8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2		0.03322259	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.32	1.97	59	0	0	0
45832315 1.5)	SB204 (1-	20711072409 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 409-S	NONE	8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0		0.03322259	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	1.58	95	0	0	0
45832316 (1.5-2)	SB204	20711072410 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 410-S	NONE	8081A_S_ EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3		0.16611296	100 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0	0	0	0	0
45832317 (1.5-2)	SB204	20711072410 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 410-S	NONE	8081A_S_ EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8		0.16611296	100 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0	0	0	0	0
45832318 (1.5-2)	SB204	20711072410 SITE	SW8082 X	11/6/2007	1/0/1900	11/7/2007	20711072 410-S	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3		0.16611296	100 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361750	0.017	0	0	0	0	0
45832319 (1.5-2)	SB204	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE	NONE	SB	D	1,2-Dichlorset hane-d4	MSV6	JCK	17060-07-0		0.723589	50 SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.81	1.81	100	0	0	0
45832320 (1.5-2)	SB204	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE	NONE	SB	D	4-Bromoflu orobenzene	MSV6	JCK	460-00-4		0.723589	50 SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.81	1.95	108	0	0	0
45832321 (1.5-2)	SB204	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE	NONE	SB	D	Dibromofl uoromeths ne	MSV6	JCK	1868-53-7		0.723589	50 SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.81	1.82	101	0	0	0
45832322 (1.5-2)	SB204	20711072410 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE	NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5		0.723589	50 SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.81	1.94	107	0	0	0
45832323 (1.5-2)	SB204	20711072410 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 410-S	NONE	8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6		0.03322259	10 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.32	0	0	0	0	0
45832324 (1.5-2)	SB204	20711072410 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 410-S	NONE	8270C_S _EX	SB	D	2-Fluorobiph enyl	MSSV4	RRR	321-60-8		0.03322259	10 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	0	0	0	0	0
45832325 (1.5-2)	SB204	20711072410 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 410-S	NONE	8270C_S _EX	SB	D	2-Fluorophe nol	MSSV4	RRR	367-12-4		0.03322259	10 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.32	0	0	0	0	0
45832326 (1.5-2)	SB204	20711072410 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 410-S	NONE	8270C_S _EX	SB	D	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0		0.03322259	10 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	0	0	0	0	0
45832327 (1.5-2)	SB204	20711072410 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 410-S	NONE	8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2		0.03322259	10 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.32	0	0	0	0	0
45832328 (1.5-2)	SB204	20711072410 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 410-S	NONE	8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0		0.03322259	10 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	0	0	0	0	0
45832329 6)	SB204 (5-	20711072411 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 411-S	NONE	8081A_S_ EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3		0.16666667	1 SUR	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.015	91	0	0	0
45832330 6)	SB204 (5-	20711072411 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 411-S	NONE	8081A_S_ EX	SB	D	Tetrachlor o-m-xylene	GCS18A	TLS	877-09-8		0.16666667	1 SUR	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.015	89	0	0	0
45832331 6)	SB204 (5-	20711072411 SITE	SW8082 X	11/6/2007	1/0/1900	11/7/2007	20711072 411-S	NONE	8082_S_E X	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3		0.16666667	1 SUR	11/6/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0.017	0.015	91	0	0	0
45832332 6)	SB204 (5-	20711072411 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 411-1	NONE	NONE	SB	D	1,2-Dichlorset hane-d4	MSV0	JCK	17060-07-0		0.6893007	1 SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.035	0.031	90	0	0	0
45832333 6)	SB204 (5-	20711072411 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 411-1	NONE	NONE	SB	D	4-Bromoflu orobenzene	MSV0	JCK	460-00-4		0.6893007	1 SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.035	0.033	94	0	0	0
45832334 6)	SB204 (5-	20711072411 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 411-1	NONE	NONE	SB	D	Dibromofl uoromeths ne	MSV0	JCK	1868-53-7		0.6893007	1 SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.035	0.044	126	0	0	0
45832335 6)	SB204 (5-	20711072411 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 411-1	NONE	NONE	SB	D	Toluene d8	MSV0	JCK	2037-26-5		0.6893007	1 SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.035	0.034	97	0	0	0
45832336 6)	SB204 (5-	20711072411 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE	NONE	SB	D	1,2-Dichlorset hane-d4	MSV6	JCK	17060-07-0		0.88809947	50 SUR			11/18/2007	1/0/1900	GCAL	3	361760	2.22	2.19	99	0	0	0
45832337 6)	SB204 (5-	20711072411 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE	NONE	SB	D	4-Bromoflu orobenzene	MSV6	JCK	460-00-4		0.88809947	50 SUR			11/18/2007	1/0/1900	GCAL	3	361760	2.22	2.39	108	0	0	0
45832338 6)	SB204 (5-	20711072411 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE	NONE	SB	D	Dibromofl uoromeths ne	MSV6	JCK	1868-53-7		0.88809947	50 SUR			11/18/2007	1/0/1900	GCAL	3	361760	2.22	2.19	99	0	0	0
45832339 6)	SB204 (5-	20711072411 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007		NONE	NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5		0.88809947	50 SUR			11/18/2007	1/0/1900	GCAL	3	361760	2.22	2.59	117	0	0	0
45832340 6)	SB204 (5-	20711072411 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 411-S	NONE	8270C_S _EX	SB	D	2,4,6-Tribromop henol	MSSV4	RRR	118-79-6		0.03311258	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.31	1.53	46	0	0	0
45832341 6)	SB204 (5-	20711072411 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 411-S	NONE	8270C_S _EX	SB	D	2-Fluorobiph enyl	MSSV4	RRR	321-60-8		0.03311258	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	1.05	63	0	0	0
45832342 6)	SB204 (5-	20711072411 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 411-S	NONE	8270C_S _EX	SB	D	2-Fluorophe nol	MSSV4	RRR	367-12-4		0.03311258	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.31	2.11	64	0	0	0
45832343 6)	SB204 (5-	20711072411 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 411-S	NONE	8270C_S _EX	SB	D	Nitrobenz ene-d5	MSSV4	RRR	4165-60-0		0.03311258	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	1.12	68	0	0	0
45832344 6)	SB204 (5-	20711072411 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 411-S	NONE	8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2		0.03311258	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.31	2.02	61	0	0	0
45832345 6)	SB204 (5-	20711072411 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 411-S	NONE	8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0		0.03311258	1 SUR	11/6/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	1.42	86	0	0	0
45832346 2)	SB205 (1-	20711072412 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 412-S	NONE	8081A_S_ EX	SB	D	Decachlor obiphenyl	GCS18A	TLS	2051-24-3		0.1650185	1 SUR	11/6/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.011	67	0	0	0
45832347 2)	SB205 (1-	20711072412 SITE	SW8081 A	11/6/2007

45832359	SB206 (1-2)	20711072412	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	20711072 412-S	NONE	8270C_S _EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.03333333	1	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361670	3.33	2.13	64	0	0	0
45832360	SB206 (1-2)	20711072412	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	20711072 412-S	NONE	8270C_S _EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.03333333	1	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361670	1.67	1.29	77	0	0	0
45832361	SB206 (1-2)	20711072412	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	20711072 412-S	NONE	8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03333333	1	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361670	3.33	2.25	68	0	0	0
45832362	SB206 (1-2)	20711072412	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	20711072 412-S	NONE	8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03333333	1	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361670	1.67	1.61	97	0	0	0
45832363	SB206 (0.8)	20711072414	SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072 414-S	NONE	8081A_S_ EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16666667	2	SUR	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3	361749	0.017	0.02	118	0	0	0
45832364	SB206 (0.8)	20711072414	SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072 414-S	NONE	8081A_S_ EX	SB	D	Tetrachloro-o-m-xylene	GCS18A	TLS	877-09-8	0.16666667	2	SUR	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3	361749	0.017	0.015	91	0	0	0
45832365	SB206 (0.8)	20711072414	SITE	SW8082	11/6/2007	1/01/1900	11/7/2007	20711072 414-S	NONE	8082_S_E X	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16666667	2	SUR	11/6/2007	1/01/1900	11/15/2007	1/01/1900	GCAL	3	361750	0.017	0.02	118	0	0	0
45832366	SB206 (0.8)	20711072414	SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.70028011	50	SUR	11/16/2007	1/01/1900	GCAL	3	361760	1.75	1.72	98	0	0	0
45832367	SB206 (0.8)	20711072414	SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.70028011	50	SUR	11/16/2007	1/01/1900	GCAL	3	361760	1.75	1.88	107	0	0	0
45832368	SB206 (0.8)	20711072414	SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.70028011	50	SUR	11/16/2007	1/01/1900	GCAL	3	361760	1.75	1.75	100	0	0	0
45832369	SB206 (0.8)	20711072414	SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 414-1	NONE	NONE	SB	D	Toluene-d8	MSV6	JCK	2037-26-5	0.70028011	50	SUR	11/16/2007	1/01/1900	GCAL	3	361760	1.75	2.04	117	0	0	0
45832370	SB206 (0.8)	20711072414	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.03322259	1	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361670	3.32	1.48	45	0	0	0
45832371	SB206 (0.8)	20711072414	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.03322259	1	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361670	1.66	1.22	73	0	0	0
45832372	SB206 (0.8)	20711072414	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.03322259	1	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361670	3.32	2.07	62	0	0	0
45832373	SB206 (0.8)	20711072414	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.03322259	1	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361670	1.66	1.24	75	0	0	0
45832374	SB206 (0.8)	20711072414	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03322259	1	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361670	3.32	2.06	62	0	0	0
45832375	SB206 (0.8)	20711072414	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03322259	1	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361670	1.66	1.61	97	0	0	0
45832376	SB206 (3-4)	20711072415	SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072 415-S	NONE	8081A_S_ EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16556291	5	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361749	0.017	0.016	95	0	0	0
45832377	SB206 (3-4)	20711072415	SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072 415-S	NONE	8081A_S_ EX	SB	D	Tetrachloro-o-m-xylene	GCS18A	TLS	877-09-8	0.16556291	5	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361749	0.017	0.012	69	0	0	0
45832378	SB206 (3-4)	20711072415	SITE	SW8082	11/6/2007	1/01/1900	11/7/2007	20711072 415-S	NONE	8082_S_E X	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16556291	5	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361750	0.017	0.016	95	0	0	0
45832379	SB206 (3-4)	20711072415	SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 415-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.84889643	1000	SUR	11/17/2007	1/01/1900	GCAL	3	361755	42.4	43.4	102	0	0	0
45832380	SB206 (3-4)	20711072415	SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 415-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.84889643	1000	SUR	11/17/2007	1/01/1900	GCAL	3	361755	42.4	43.2	102	0	0	0
45832381	SB206 (3-4)	20711072415	SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 415-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.84889643	1000	SUR	11/17/2007	1/01/1900	GCAL	3	361755	42.4	43	101	0	0	0
45832382	SB206 (3-4)	20711072415	SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 415-1	NONE	NONE	SB	D	Toluene-d8	MSV6	JCK	2037-26-5	0.84889643	1000	SUR	11/17/2007	1/01/1900	GCAL	3	361755	42.4	50.6	119	0	0	0
45832383	SB206 (3-4)	20711072415	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.03289474	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	3.29	1.99	60	0	0	0
45832384	SB206 (3-4)	20711072415	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.03289474	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	1.64	1.07	65	0	0	0
45832385	SB206 (3-4)	20711072415	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.03289474	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	3.29	1.89	57	0	0	0
45832386	SB206 (3-4)	20711072415	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.03289474	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	1.64	1.13	69	0	0	0
45832387	SB206 (3-4)	20711072415	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03289474	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	3.29	1.69	51	0	0	0
45832388	SB206 (3-4)	20711072415	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03289474	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	1.64	0.88	54	0	0	0
45832389	SB206 (3-4)	20711072416	SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072 416-S	NONE	8081A_S_ EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	5	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361749	0.017	0.014	87	0	0	0
45832390	SB206 (3-4)	20711072416	SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072 416-S	NONE	8081A_S_ EX	SB	D	Tetrachloro-o-m-xylene	GCS18A	TLS	877-09-8	0.16611296	5	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361749	0.017	0.012	73	0	0	0
45832391	SB206 (3-4)	20711072416	SITE	SW8082	11/6/2007	1/01/1900	11/7/2007	20711072 416-S	NONE	8082_S_E X	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	5	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361750	0.017	0.015	90	0	0	0
45832392	SB206 (3-4)	20711072416	SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 416-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.97087379	1000	SUR	11/17/2007	1/01/1900	GCAL	3	361755	48.5	49.6	102	0	0	0
45832393	SB206 (3-4)	20711072416	SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 416-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.97087379	1000	SUR	11/17/2007	1/01/1900	GCAL	3	361755	48.5	50.3	104	0	0	0
45832394	SB206 (3-4)	20711072416	SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 416-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.97087379	1000	SUR	11/17/2007	1/01/1900	GCAL	3	361755	48.5	49.7	102	0	0	0
45832395	SB206 (3-4)	20711072416	SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 416-1	NONE	NONE	SB	D	Toluene-d8	MSV6	JCK	2037-26-5	0.97087379	1000	SUR	11/17/2007	1/01/1900	GCAL	3	361755	48.5	51.9	107	0	0	0
45832396	SB206 (3-4)	20711072416	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0330033	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	3.3	2.2	67	0	0	0
45832397	SB206 (3-4)	20711072416	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0330033	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	1.65	1.26	76	0	0	0
45832398	SB206 (3-4)	20711072416	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0330033	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	3.3	2.18	66	0	0	0
45832399	SB206 (3-4)	20711072416	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0330033	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	1.65	1.26	76	0	0	0
45832400	SB206 (3-4)	20711072416	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0330033	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	3.3	2.18	66	0	0	0
45832401	SB206 (3-4)	20711072416	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0330033	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	1.65	1.14	69	0	0	0
45832402	SB206 (5-6)	20711072417	MSD	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072 417-S	NONE	8081A_S_ EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16556291	5	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361749	0.017	0.014	87	20711072 88 416	0.017	0.014	87
45832403	SB206 (5-6)	20711072417	MSD	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072 417-S	NONE	8081A_S_ EX	SB	D	Tetrachloro-o-m-xylene	GCS18A	TLS	877-09-8	0.16556291	5	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361749	0.017	0.012	73	20711072 71 416	0.017	0.012	73
45832404	SB206 (5-6)	20711072417	MSD	SW8082	11/6/2007	1/01/1900	11/7/2007	20711072 417-S	NONE	8082_S_E X	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16666667	5	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361750	0.017	0.012	20711072 73 416	0.017	0.015	90
45832405	SB206 (3-4)	20711072417	MSD	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 417-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.71428571	1000	SUR	11/17/2007	1/01/1900	GCAL	3	361755	35.7	36.4	20711072 102 416	48.5	49.6	102
45832406	SB206 (3-4)	20711072417	MSD	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 417-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.71428571	1000	SUR	11/17/2007	1/01/1900	GCAL	3	361755	35.7	36.5	20711072 102 416	48.5	50.3	104
45832407	SB206 (3-4)	20711072417	MSD	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 417-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.71428571	1000	SUR	11/17/2007	1/01/1900	GCAL	3	361755	35.7	36.4	20711072 102 416	48.5	49.7	102
45832408	SB206 (3-4)	20711072417	MSD	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 417-1	NONE	NONE	SB	D	Toluene-d8	MSV6	JCK	2037-26-5	0.71428571	1000	SUR	11/17/2007	1/01/1900	GCAL	3	361755	35.7	37.9	20711072 106 416	48.5	51.9	107
45832409	SB206 (3-4)	20711072417	MSD	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.03311258	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	3.31	2.37	20711072 72 416	3.3	2.2	67
45832410	SB206 (3-4)	20711072417	MSD	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.03311258	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	1.66	1.39	20711072 84 416	1.65	1.26	76
45832411	SB206 (3-4)	20711072417	MSD	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.03311258	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	3.31	2.35	20711072 71 416	3.3	2.18	66
45832412	SB206 (3-4)	20711072417	MSD	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.03311258	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	1.66	1.3	20711072 79 416	1.65	1.26	76
45832413	SB206 (3-4)	20711072417	MSD	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03311258	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	3.31	2.24	20711072 68 416	3.3	2.18	66
45832414	SB206 (3-4)	20711072417	MSD	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03311258	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	1.66	1.15	20711072 69 416	1.65	1.14	69
45832415	SB206 (5-6)	20711072418	SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072 418-S	NONE	8081A_S_ EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361749	0.017	0.017	101	0	0	0
45832416	SB206 (5-6)	20711072418	SITE	SW8081 A	11/6/2007	1/01/1900	11/7/2007	20711072 418-S	NONE	8081A_S_ EX	SB	D	Tetrachloro-o-m-xylene	GCS18A	TLS	877-09-8	0.16611296	1	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361749	0.017	0.011	68	0	0	0
45832417	SB206 (5-6)	20711072418	SITE	SW8082	11/6/2007	1/01/1900	11/7/2007	20711072 418-S	NONE	8082_S_E X	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.16611296	1	SUR	11/6/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	361750	0.017	0.017	101	0	0	0
45832418	SB206 (5-6)	20711072418	SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 418-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.85324232	50	SUR	11/16/2007	1/01/1900	GCAL	3	361760	2.13	2.16	101	0	0	0
45832419	SB206 (5-6)	20711072418	SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 418-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.85324232	50	SUR	11/16/2007	1/01/1900	GCAL	3	361760	2.13	2.21	104	0	0	0
45832420	SB206 (5-6)	20711072418	SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 418-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.85324232	50	SUR	11/16/2007	1/01/1900	GCAL	3	361760	2.13	2.12	99	0	0	0
45832421	SB206 (5-6)	20711072418	SITE	SW8260 B	11/6/2007	1/01/1900	11/7/2007	20711072 418-1	NONE	NONE	SB	D	Toluene-d8	MSV6	JCK	2037-26-5	0.85324232	50	SUR	11/16/2007	1/01/1900	GCAL	3	361760	2.13	2.44	114	0	0	0
45832422	SB206 (5-6)	20711072418	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.03322259	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	3.32	1.9	57	0	0	0
45832423	SB206 (5-6)	20711072418	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.03322259	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	1.66	0.881	53	0	0	0
45832424	SB206 (5-6)	20711072418	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.03322259	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	3.32	1.72	52	0	0	0
45832425	SB206 (5-6)	20711072418	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.03322259	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	1.66	1.08	65	0	0	0
45832426	SB206 (5-6)	20711072418	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.03322259	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	3.32	1.63	49	0	0	0
45832427	SB206 (5-6)	20711072418	SITE	SW8270 C	11/6/2007	1/01/1900	11/7/2007	8270C_S _EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.03322259	1	SUR	11/16/2007	1/01/1900	11/20/2007	1/01/1900	GCAL	3	361973	1.66	0.734	44	0	0	0
45832428	SS-110507 EB	20711072419	EQBK	SW8082	11/5/2007	1/01/1900	11/7/2007	20711072 419-3	HNO3	8082_W_ EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.00515464	1	SUR	11/12/2007	1/01/1900	11/14/2007	1/01/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS7580)	361589	0.515	0.427	83	0	0	0
45832429	SS-110507 EB	20711072419	EQBK	SW8270 C	11/5/2007	1/01/1900	11/7/2007	20711072 419-1	NONE	8270C_W _EX	W		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.00102041	1	SUR	11/11/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS7580)	361670	102	71.4	70	0	0	0
45832430	SS-110507 EB	20711072419	EQBK	SW8270 C	11/5/2007	1/01/1900	11/7/2007	20711072 419-1	NONE	8270C_W _EX	W		2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.00102041	1	SUR	11/11/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS7580)	361670	51	39.8	78	0	0	0
45832431	SS-110507 EB	20711072419	EQBK	SW8270 C	11/5/2007	1/01/1900	11/7/2007	20711072 419-1	NONE	8270C_W _EX	W		2-Fluorophenol	MSSV4	RRR	367-12-4	0.00102041	1	SUR	11/11/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS7580)	361670	102	38	37	0	0	0
45832432	SS-110507 EB	20711072419	EQBK	SW8270 C	11/5/2007	1/01/1900	11/7/2007	20711072 419-1	NONE	8270C_W _EX	W		Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.00102041	1	SUR	11/11/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS7580)	361670	51	41	80	0	0	0
45832433	SS-110507 EB	20711072419	EQBK	SW8270 C	11/5/2007	1/01/1900	11/7/2007	20711072 419-1	NONE	8270C_W _EX	W		Phenol-d5	MSSV4	RRR	4165-62-2	0.00102041	1	SUR	11/11/2007	1/01/1900	11/16/2007	1/01/1900	GCAL	3	NA - applies to 11/5/07 samples in 20711072 3 (GCS7580)	361670	102	25.9	25	0	0	0
45832434	SS-110507 EB	20711072419	EQBK	SW8270 C	11/5/2007	1/01/1900	11/7/2007	20711072 419-1	NONE	8270C_W _EX	W		Terphenyl-d14	MSSV4	RRR	1718-51-0	0.00102041	1	SUR	11/11/2007	1/01/1

				11/5/2007	1/0/1900	11/7/2007																					11/12/2007	1/0/1900	11/14/2007	1/0/1900										
45832435	SS-110507 FB	20711072420 FLDBK	SW8082				20711072 420-3	HNO3	8082_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3		0.00515464	1	SUR					GCAL	NA - applies to 11/5/07 samples in 20711072 3 3	(GCS758)	361589	0.515	0.453	88		0	0	0
				11/5/2007	1/0/1900	11/7/2007																					11/12/2007	1/0/1900	11/16/2007	1/0/1900										
45832436	SS-110507 FB	20711072420 FLDBK	SW8270 C						8270C_W_EX	W		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0.0010101	1	SUR					GCAL	NA - applies to 11/5/07 samples in 20711072 3 3	(GCS758)	361670	101	84.7	84		0	0	0
				11/5/2007	1/0/1900	11/7/2007																					11/12/2007	1/0/1900	11/16/2007	1/0/1900										
45832437	SS-110507 FB	20711072420 FLDBK	SW8270 C						8270C_W_EX	W		2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0.0010101	1	SUR					GCAL	NA - applies to 11/5/07 samples in 20711072 3 3	(GCS758)	361670	50.5	40.3	80		0	0	0
				11/5/2007	1/0/1900	11/7/2007																					11/12/2007	1/0/1900	11/16/2007	1/0/1900										
45832438	SS-110507 FB	20711072420 FLDBK	SW8270 C						8270C_W_EX	W		2-Fluorophenol	MSSV4	RRR	367-12-4		0.0010101	1	SUR					GCAL	NA - applies to 11/5/07 samples in 20711072 3 3	(GCS758)	361670	101	40.1	40		0	0	0
				11/5/2007	1/0/1900	11/7/2007																					11/12/2007	1/0/1900	11/16/2007	1/0/1900										
45832439	SS-110507 FB	20711072420 FLDBK	SW8270 C						8270C_W_EX	W		Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0.0010101	1	SUR					GCAL	NA - applies to 11/5/07 samples in 20711072 3 3	(GCS758)	361670	50.5	42.7	85		0	0	0
				11/5/2007	1/0/1900	11/7/2007																					11/12/2007	1/0/1900	11/16/2007	1/0/1900										
45832440	SS-110507 FB	20711072420 FLDBK	SW8270 C						8270C_W_EX	W		Phenol-d5	MSSV4	RRR	4165-62-2		0.0010101	1	SUR					GCAL	NA - applies to 11/5/07 samples in 20711072 3 3	(GCS758)	361670	101	27.8	28		0	0	0
				11/5/2007	1/0/1900	11/7/2007																					11/12/2007	1/0/1900	11/16/2007	1/0/1900										
45832441	SS-110507 FB	20711072420 FLDBK	SW8270 C						8270C_W_EX	W		Terphenyl-d14	MSSV4	RRR	1718-51-0		0.0010101	1	SUR					GCAL	NA - applies to 11/5/07 samples in 20711072 3 3	(GCS758)	361670	50.5	38.4	76		0	0	0
45832442	SS-110607 EB	20711072421 EQBK	SW8081 A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3		0.00505551	1	SUR			11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.505	0.226	45		0	0	0
45832443	SS-110607 EB	20711072421 EQBK	SW8081 A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8		0.00505551	1	SUR			11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.505	0.427	85		0	0	0
45832444	SS-110607 EB	20711072421 EQBK	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 421-6	HNO3	8082_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3		0.00505551	1	SUR			11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0.505	0.226	45		0	0	0
45832445	SS-110607 EB	20711072421 EQBK	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 421-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102		0	0	0
45832446	SS-110607 EB	20711072421 EQBK	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 421-1	HCL	NONE	W		4-Bromofluorobenzene	MSV6	KCB	460-00-4			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.052	104		0	0	0
45832447	SS-110607 EB	20711072421 EQBK	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 421-1	HCL	NONE	W		Dibromofluoromethane	MSV6	KCB	1868-53-7			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	103		0	0	0
45832448	SS-110607 EB	20711072421 EQBK	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 421-1	HCL	NONE	W		Toluene-d8	MSV6	KCB	2037-26-5			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.06	120		0	0	0
45832449	SS-110607 EB	20711072421 EQBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0.00103093	1	SUR			11/12/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	103	79.9	78		0	0	0
45832450	SS-110607 EB	20711072421 EQBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W		2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0.00103093	1	SUR			11/12/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	51.5	41.6	81		0	0	0
45832451	SS-110607 EB	20711072421 EQBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W		2-Fluorophenol	MSSV4	RRR	367-12-4		0.00103093	1	SUR			11/12/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	103	45.3	44		0	0	0
45832452	SS-110607 EB	20711072421 EQBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W		Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0.00103093	1	SUR			11/12/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	51.5	44	85		0	0	0
45832453	SS-110607 EB	20711072421 EQBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W		Phenol-d5	MSSV4	RRR	4165-62-2		0.00103093	1	SUR			11/12/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	103	28.3	27		0	0	0
45832454	SS-110607 EB	20711072421 EQBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W		Terphenyl-d14	MSSV4	RRR	1718-51-0		0.00103093	1	SUR			11/12/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	51.5	40.8	79		0	0	0
45832455	SS-110607 FB	20711072422 FLDBK	SW8081 A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3		0.00505551	1	SUR			11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.505	0.52	103		0	0	0
45832456	SS-110607 FB	20711072422 FLDBK	SW8081 A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8		0.00505551	1	SUR			11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.505	0.531	105		0	0	0
45832457 FB	SS-110607	20711072422 FLDBK	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 422-6	HNO3	8082_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3		0.00505551	1	SUR			11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0.505	0.52	103		0	0	0
45832458 FB	SS-110607	20711072422 FLDBK	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 422-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102		0	0	0
45832459 FB	SS-110607	20711072422 FLDBK	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 422-1	HCL	NONE	W		4-Bromofluorobenzene	MSV6	KCB	460-00-4			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102		0	0	0
45832460 FB	SS-110607	20711072422 FLDBK	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 422-1	HCL	NONE	W		Dibromofluoromethane	MSV6	KCB	1868-53-7			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.05	100		0	0	0
45832461 FB	SS-110607	20711072422 FLDBK	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 422-1	HCL	NONE	W		Toluene-d8	MSV6	KCB	2037-26-5			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.059	119		0	0	0
45832462	SS-110607 EB	20711072422 FLDBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 422-4	NONE	8270C_W_EX	W		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0.0010101	1	SUR			11/12/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	101	67	66		0	0	0
45832463	SS-110607 EB	20711072422 FLDBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 422-4	NONE	8270C_W_EX	W		2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0.0010101	1	SUR			11/12/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	50.5	39.2	78		0	0	0
45832464	SS-110607 EB	20711072422 FLDBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 422-4	NONE	8270C_W_EX	W		2-Fluorophenol	MSSV4	RRR	367-12-4		0.0010101	1	SUR			11/12/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	101	41.2	41		0	0	0
45832465	SS-110607 EB	20711072422 FLDBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 422-4	NONE	8270C_W_EX	W		Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0.0010101	1	SUR			11/12/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	50.5	42.5	84		0	0	0
45832466	SS-110607 EB	20711072422 FLDBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 422-4	NONE	8270C_W_EX	W		Phenol-d5	MSSV4	RRR	4165-62-2		0.0010101	1	SUR			11/12/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	101	28.4	28		0	0	0
45832467	SS-110607 EB	20711072422 FLDBK	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 422-4	NONE	8270C_W_EX	W		Terphenyl-d14	MSSV4	RRR	1718-51-0		0.0010101	1	SUR			11/12/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	50.5	41.8	83		0	0	0
45832468	SS-802	20711072408 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 408-S	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3		0.16556291	2	SUR			11/6/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.017	102		0	0	0
45832469	SS-802	20711072408 SITE	SW8081 A	11/6/2007	1/0/1900	11/7/2007	20711072 408-S	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8		0.16556291	2	SUR			11/6/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.015	90		0	0	0
45832470	SS-802	20711072408 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072 408-S	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3		0.16556291	2	SUR			11/6/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	0.017	0.017	102		0	0	0
45832471	SS-802	20711072408 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 408-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0		0.77399381	50	SUR				11/18/2007	1/0/1900	GCAL	3	361755	1.93	1.98	102		0	0	0
45832472	SS-802	20711072408 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 408-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4		0.77399381	50	SUR				11/18/2007	1/0/1900	GCAL	3	361755	1.93	2.07	107		0	0	0
45832473	SS-802	20711072408 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 408-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7		0.77399381	50	SUR				11/18/2007	1/0/1900	GCAL	3	361755	1.93	1.95	101		0	0	0
45832474	SS-802	20711072408 SITE	SW8260 B	11/6/2007	1/0/1900	11/7/2007	20711072 408-1	NONE	NONE	SB	D	Toluene-d8	MSV6	JCK	2037-26-5		0.77399381	50	SUR				11/18/2007	1/0/1900	GCAL	3	361755	1.93	2.22	115		0	0	0
45832475	SS-802	20711072408 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 408-S	NONE	8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0.03333333	1	SUR			11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	3.33	1.63	49		0	0	0
45832476	SS-802	20711072408 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 408-S	NONE	8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0.03333333	1	SUR			11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	1.67	1.27	76		0	0	0
45832477	SS-802	20711072408 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 408-S	NONE	8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4		0.03333333	1	SUR			11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	3.33	1.94	58		0	0	0
45832478	SS-802	20711072408 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 408-S	NONE	8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0.03333333	1	SUR			11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	1.67	1.24	74		0	0	0
45832479	SS-802	20711072408 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 408-S	NONE	8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2		0.03333333	1	SUR			11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	3.33	2	60		0	0	0
45832480	SS-802	20711072408 SITE	SW8270 C	11/6/2007	1/0/1900	11/7/2007	20711072 408-S	NONE	8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0		0.03333333	1	SUR			11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	1.67	1.64	98		0	0	0
45832481	TB-1	20711072423 TRIPBK	SW8260 B			11/7/2007	20711072 423-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.05	99		0	0	0
45832482	TB-1	20711072423 TRIPBK	SW8260 B			11/7/2007	20711072 423-1	HCL	NONE	W		4-Bromofluorobenzene	MSV6	KCB	460-00-4			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.052	103		0	0	0
45832483	TB-1	20711072423 TRIPBK	SW8260 B			11/7/2007	20711072 423-1	HCL	NONE	W		Dibromofluoromethane	MSV6	KCB	1868-53-7			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102		0	0	0
45832484	TB-1	20711072423 TRIPBK	SW8260 B			11/7/2007	20711072 423-1	HCL	NONE	W		Toluene-d8	MSV6	KCB	2037-26-5			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.059	119		0	0	0
45832485	TB-2	20711072424 TRIPBK	SW8260 B			11/7/2007	20711072 424-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.053	107		0	0	0
45832486	TB-2	20711072424 TRIPBK	SW8260 B			11/7/2007	20711072 424-1	HCL	NONE	W		4-Bromofluorobenzene	MSV6	KCB	460-00-4			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102		0	0	0
45832487	TB-2	20711072424 TRIPBK	SW8260 B			11/7/2007	20711072 424-1	HCL	NONE	W		Dibromofluoromethane	MSV6	KCB	1868-53-7			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102		0	0	0
45832488	TB-2	20711072424 TRIPBK	SW8260 B			11/7/2007	20711072 424-1	HCL	NONE	W		Toluene-d8	MSV6	KCB	2037-26-5			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.058	117		0	0	0
45832489	TB-3	20711072425 TRIPBK	SW8260 B			11/7/2007	20711072 425-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.052	104		0	0	0
45832490	TB-3	20711072425 TRIPBK	SW8260 B			11/7/2007	20711072 425-1	HCL	NONE	W		4-Bromofluorobenzene	MSV6	KCB	460-00-4			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.048	97		0	0	0
45832491	TB-3	20711072425 TRIPBK	SW8260 B			11/7/2007	20711072 425-1	HCL	NONE	W		Dibromofluoromethane	MSV6	KCB	1868-53-7			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.05	101		0	0	0
45832492	TB-3	20711072425 TRIPBK	SW8260 B			11/7/2007	20711072 425-1	HCL	NONE	W		Toluene-d8	MSV6	KCB	2037-26-5			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.059	117		0	0	0
45832493	TB-4	20711072426 TRIPBK	SW8260 B			11/7/2007	20711072 426-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.052	104		0	0	0
45832494	TB-4	20711072426 TRIPBK	SW8260 B			11/7/2007	20711072 426-1	HCL	NONE	W		4-Bromofluorobenzene	MSV6	KCB	460-00-4			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.048	97		0	0	0
45832495	TB-4	20711072426 TRIPBK	SW8260 B			11/7/2007	20711072 426-1	HCL	NONE	W		Dibromofluoromethane	MSV6	KCB	1868-53-7			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102		0	0	0
45832496	TB-4	20711072426 TRIPBK	SW8260 B			11/7/2007	20711072 426-1	HCL	NONE	W		Toluene-d8	MSV6	KCB	2037-26-5			1	SUR				11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.059	117		0	0	0
GW-45832497	11070762B	20711091101 EQBK	E376.2	11/7/2007	1/0/1900	11/9/2007	20711091 101-9	Zn Ac		W		Sulfide	HACH3	JEM	18496-25-8	U	0.008 mg/L	0.008	0.008	0.02	0.02	1	1	TRG	11/9/2007	1/0/1900	GCAL	2	361227	0	0	0		0	0	0
GW-45832498	11070762B	20711091101 EQBK	SW8260 B	11/7/2007	1/0/1900	11/9/2007				W		1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0		0	0	0
GW-45832499	11070762B	20711091101 EQBK	SW8260 B	11/7/2007	1/0/1900	11/9/2007				W		1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155 mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0		0	0	0
GW-45832500	11070762B	20711091101 EQBK	SW8260 B	11/7/2007	1/0/1900	11/9/2007				W		1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156 mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0		0	0	0
GW-45832501	11070762B	20711091101 EQBK	SW8260 B	11/7/2007	1/0/1900	11/9/2007				W		1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0		0	0	0
GW-45832502	11070762B	20711091101 EQBK	SW8260 B	11/7/2007	1/0/1900	11/9/2007				W		1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125 mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0		0	0	0
GW-45832503	11070762B	20711091101 EQBK	SW8260 B	11/7/2007	1/0/1900	11/9/2007				W		1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226 mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0		0	0	0
GW-45832504	11070762B	20711091101 EQBK	SW8260 B	11/7/2007	1/0/1900	11/9/2007				W		1,2-Dichloropropane	MSV6	KCB	563-58-6	U	0.00017 mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0		0	0	0
GW-45832505	11070762B	20711091101 EQBK	SW8260 B	11/7/2007	1/0/1900	11/9/2007				W		1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0		0	0	0
GW-45832506	11070762B	20711091101 EQBK	SW8260 B	11/7/2007	1/0/1900	11/9/2007				W		1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413 mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0		0	0	0

GW-45832507	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832508	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832509	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832510	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832511	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832512	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0								1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.052	104	0	0	0	0
GW-45832513	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832514	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832515	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832516	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832517	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832518	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832519	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832520	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832521	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832522	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832523	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832524	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4								1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.051	101	0	0	0	0
GW-45832525	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832526	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832527	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832528	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Acetone	MSV6	KCB	67-64-1	JB	0.00976	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832529	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832530	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832531	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832532	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832533	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.000796	mg/L	0.08	0.000796	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832534	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.000655	mg/L	0.066	0.000655	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832535	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832536	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832537	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832538	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832539	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832540	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832541	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832542	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832543	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832544	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7								1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.053	107	0	0	0	0
GW-45832545	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832546	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832547	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832548	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832549	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832550	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832551	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832552	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832553	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	J	0.0017	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832554	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832555	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832556	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832557	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832558	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Toluene-d8	MSV6	KCB	2037-26-5								1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.059	118	0	0	0	0
GW-45832559	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832560	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832561	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832562	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832563	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832564	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832565	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832566	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832567	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832568	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832569	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832570	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832571	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832572	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832573	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832574	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832575	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832576	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832577	11070TEB	20711091101	EQBK	SW8260B	11/7/2007	1/01/1900	11/9/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0	0
GW-45832578	11070TEB	20711091101	EQBK	SW9038	11/7/2007	1/01/1900	11/9/2007	20711091101-2	NONE	W	Sulfate	HACH3	JEM	14808-79-8	U	0.41	mg/L	0.41	0.41	5	5	1	TRG	11/01/2007	1/0/1900	GCAL	2	361980	0	0	0	0	0	0	0
GW-45832579	11070TEB	20711091101	EQBK	SW9060	11/7/2007	1/01/1900	11/9/2007	20711091101-1	HCL	NONE	W	Total Organic Carbon	TOC1	JEM	C-012		2.7	mg/L	0.15	0.15	1	1	1	11/13/2007	1/0/1900	GCAL	2	362053	0	0	0	0	0	0	0
GW-45832580	11070TEB	20711091101	EQBK	E353.2	11/7/2007	1/01/1900	11/9/2007	20711091101-3	HCL	NONE	W	Nitrate	LACHAT	RLY	14797-55-8	U	0.008	mg/L-N	0.008	0.008	0.01	0.01	1	11/9/2007	1/0/1900	GCAL	2	361219	0	0	0	0	0	0	0
GW-45832581	11070TEB	20711091101	EQBK	RSK175	11/7/2007	1/01/1900	11/9/2007	20711091101-9	Zn Ac	NONE	W	Dissolved Ethane	GCV2B	JAR	74-84-0	U	0.096	ug/L	0.096	0.096	1	1	1	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0	0
GW-45832582	11070TEB	20711091101	EQBK	RSK175	11/7/2007	1/01/1900	11/9/2007	20711091101-9	Zn Ac	NONE	W	Dissolved Ethene	GCV2B	JAR	74-85-1	U	0.182	ug/L	0.182	0.182	1	1	1	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0	0
GW-45832583	11070TEB	20711091101	EQBK	RSK175	11/7/2007	1/01/1900	11/9/2007	20711091101-9	Zn Ac	NONE	W	Methane	GCV2B	JAR	74-82-8	U	0.868	ug/L	0.868	0.868	5	5	1	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0	0
GW-45832584	11070TEB	20711091101	EQBK	RSK175	11/7/2007	1/01/1900	11/9/2007	20711

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45832671	GW-110707-FB	20711061102	FLDBK	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091102-9	Zn Ac	NONE	W	Methane	GCV2B	JAR	74-82-8	U	0.868	ug/L	0.868	0.868	5	5	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0
45832672	GW-110707-FB	20711061102	FLDBK	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091102-9	Zn Ac	NONE	W	Propene	GCV2B	JAR	115-07-1								1	1	SUR	11/21/2007	1/0/1900	GCAL	2	361977	40.5	41.7	103	0	0	0
45832673	GW-110607-EB	20711061120	FLDBK	E376.2	11/6/2007	1/0/1900	11/9/2007	20711091120-9	Zn Ac	NONE	W	Sulfide	HACH3	JEM	18496-25-8	U	0.008	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	11/6/2007	1/0/1900	GCAL	2	361227	0	0	0	0	0	0
45832674	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,1,1,2-Tetrachloroethane	MSV6	EGW	630-20-6	U	0.0000864	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832675	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,1,1-Trichloroethane	MSV6	EGW	71-55-6	U	0.000155	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832676	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,1,2,2-Tetrachloroethane	MSV6	EGW	79-34-5	U	0.000156	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832677	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,1,2-Trichloroethane	MSV6	EGW	79-00-5	U	0.0000677	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832678	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,1-Dichloroethane	MSV6	EGW	75-34-3	U	0.000125	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832679	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,1-Dichloroethene	MSV6	EGW	75-35-4	U	0.000226	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832680	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,1-Dichloropropene	MSV6	EGW	563-58-6	U	0.00017	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832681	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,2,3-Trichloropropane	MSV6	EGW	96-18-4	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832682	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,2,4-Trichlorobenzene	MSV6	EGW	120-82-1	U	0.000413	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832683	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,2,4-Trimethylbenzene	MSV6	EGW	95-63-6	U	0.000795	mg/L	0.08	0.000795	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832684	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dibromo-3-chloropropane	MSV6	EGW	96-12-8	U	0.000181	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832685	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dibromoethane	MSV6	EGW	106-93-4	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832686	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dichlorobenzene	MSV6	EGW	95-50-1	U	0.000112	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832687	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dichloroethane	MSV6	EGW	107-06-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832688	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dichloroethane-d4	MSV6	EGW	17060-07-0								1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.055	109	0	0	0
45832689	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dichloroethene(Total)	MSV6	EGW	540-59-0	U	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832690	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dichloropropane	MSV6	EGW	78-87-5	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832691	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,3,5-Trimethylbenzene	MSV6	EGW	108-67-8	U	0.0000855	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832692	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,3-Dichlorobenzene	MSV6	EGW	541-73-1	U	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832693	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,3-Dichloropropane	MSV6	EGW	142-28-9	U	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832694	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	1,4-Dichlorobenzene	MSV6	EGW	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832695	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	2,2-Dichloropropane	MSV6	EGW	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832696	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	2-Butanone	MSV6	EGW	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832697	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	2-Chloroethylvinyl ether	MSV6	EGW	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832698	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	2-Chlorotoluene	MSV6	EGW	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832699	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	2-Hexanone	MSV6	EGW	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832700	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	4-Bromofluorobenzene	MSV6	EGW	460-00-4								1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.049	99	0	0	0
45832701	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	4-Chlorotoluene	MSV6	EGW	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832702	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	4-Isopropyltoluene	MSV6	EGW	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832703	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	4-Methyl-2-pentanone	MSV6	EGW	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832704	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Acetone	MSV6	EGW	67-64-1	JB	0.011	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832705	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Acrolein	MSV6	EGW	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832706	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Acrylonitrile	MSV6	EGW	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832707	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Benzene	MSV6	EGW	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832708	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Bromobenzene	MSV6	EGW	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832709	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Bromodichloromethane	MSV6	EGW	75-27-4	U	0.000796	mg/L	0.08	0.000796	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832710	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Bromoform	MSV6	EGW	75-25-2	U	0.000655	mg/L	0.066	0.000655	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832711	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Bromomethane	MSV6	EGW	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832712	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Carbon disulfide	MSV6	EGW	75-15-0	U	0.000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832713	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Carbon tetrachloride	MSV6	EGW	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832714	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Chlorobenzene	MSV6	EGW	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832715	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Chloroethane	MSV6	EGW	75-00-3	U	0.000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832716	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Chloroform	MSV6	EGW	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832717	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Chloromethane	MSV6	EGW	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832718	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Cyclohexane	MSV6	EGW	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832719	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Dibromochloromethane	MSV6	EGW	124-48-1	U	0.000504	mg/L	0.05	0.000504	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832720	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Dibromofluoromethane	MSV6	EGW	1868-53-7								1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.052	104	0	0	0
45832721	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Dibromomethane	MSV6	EGW	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832722	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Dichlorodifluoromethane	MSV6	EGW	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832723	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Ethylbenzene	MSV6	EGW	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832724	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Hexachlorobutadiene	MSV6	EGW	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832725	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Isopropylbenzene (Cumene)	MSV6	EGW	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832726	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Methyl Acetate	MSV6	EGW	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832727	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Methyl iodide	MSV6	EGW	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832728	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Methylcyclohexane	MSV6	EGW	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832729	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Methylene chloride	MSV6	EGW	75-09-2		0.025	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832730	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Naphthalene	MSV6	EGW	91-20-3	J	0.00224	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832731	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Styrene	MSV6	EGW	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832732	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Tetrachloroethene	MSV6	EGW	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832733	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Toluene	MSV6	EGW	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832734	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Toluene-d8	MSV6	EGW	2037-26-5								1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.058	116	0	0	0
45832735	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Trichloroethene	MSV6	EGW	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832736	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Trichlorofluoromethane	MSV6	EGW	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832737	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Trichlorotrifluoroethane	MSV6	EGW	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832738	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Vinyl acetate	MSV6	EGW	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832739	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Vinyl chloride	MSV6	EGW	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832740	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	Xylene (total)	MSV6	EGW	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832741	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	cis-1,2-Dichloroethene	MSV6	EGW	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832742	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	cis-1,3-Dichloropropene	MSV6	EGW	10061-01-5	U	0.0000649	mg/L	0.065	0.0000649	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832743	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	m,p-Xylene	MSV6	EGW	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832744	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	n-Butyl alcohol	MSV6	EGW	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832745	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	n-Butylbenzene	MSV6	EGW	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832746	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	n-Propylbenzene	MSV6	EGW	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832747	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	o-Xylene	MSV6	EGW	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832748	GW-110607-EB	20711061120	FLDBK	SW8260B	11/6/2007	1/0/1900	11/9/2007			NONE	W	sec-Butylbenzene	MSV6	EGW	135-98-8	U	0.0000824	mg/L	0.082	0.0000824

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45828836	GW-110807-F8	20711091121 FLDBK	SWB260 B	11/8/2007	1/01/1900	11/9/2007					NONE	W	sec-Butylbenzene	MSV6	EGW	135-98-8	U	0.0000824 mg/L	0.082	0.0000824	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2	362073	0	0	0		0	0	0
45828837	GW-110807-F8	20711091121 FLDBK	SWB260 B	11/8/2007	1/01/1900	11/9/2007					NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	EGW	1634-04-4	U	0.00011 mg/L	0.11	0.00011	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2	362073	0	0	0		0	0	0
45828838	GW-110807-F8	20711091121 FLDBK	SWB260 B	11/8/2007	1/01/1900	11/9/2007					NONE	W	tert-Butylbenzene	MSV6	EGW	98-06-6	U	0.0000652 mg/L	0.065	0.0000652	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2	362073	0	0	0		0	0	0
45828839	GW-110807-F8	20711091121 FLDBK	SWB260 B	11/8/2007	1/01/1900	11/9/2007					NONE	W	trans-1,2-Dichloroethene	MSV6	EGW	156-60-5	U	0.000113 mg/L	0.113	0.000113	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2	362073	0	0	0		0	0	0
45828840	GW-110807-F8	20711091121 FLDBK	SWB260 B	11/8/2007	1/01/1900	11/9/2007					NONE	W	trans-1,3-Dichloropropene	MSV6	EGW	10061-02-6	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2	362073	0	0	0		0	0	0
45828841	GW-110807-F8	20711091121 FLDBK	SWB260 B	11/8/2007	1/01/1900	11/9/2007					NONE	W	trans-1,4-Dichloro-2-butene	MSV6	EGW	110-57-6	U	0.000394 mg/L	0.394	0.000394	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2	362073	0	0	0		0	0	0
45828842	GW-110807-F8	20711091121 FLDBK	SW9038	11/8/2007	1/01/1900	11/9/2007	20711091121-2	NONE			NONE	W	Sulfate	HACH3	JEM	14808-79-8	U	0.41 mg/L	0.41	0.41	5	5	1	1 TRG	11/21/2007	1/01/1900	GCAL	2	361980	0	0	0		0	0	0
45828843	GW-110807-F8	20711091121 FLDBK	SW9060	11/8/2007	1/01/1900	11/9/2007	20711091121-1	HCL			NONE	W	Total Organic Carbon	TOC1	JEM	C-012	B	0.86 mg/L	0.15	0.15	1	1	1	1 TRG	11/13/2007	1/01/1900	GCAL	2	362053	0	0	0		0	0	0
45828844	GW-110807-F8	20711091121 FLDBK	E353.2	11/8/2007	1/01/1900	11/9/2007	20711091121-3	HCL			NONE	W	Nitrate	LACHAT	RLY	14797-55-8	U	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/01/1900	GCAL	2	361219	0	0	0		0	0	0
45828845	GW-110807-F8	20711091121 FLDBK	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091121-9	Zn Ac			NONE	W	Dissolved Ethane	GCV2B	JAR	74-84-0	U	0.096 ug/L	0.096	0.096	1	1	1	1 TRG	11/21/2007	1/01/1900	GCAL	2	361977	0	0	0		0	0	0
45828846	GW-110807-F8	20711091121 FLDBK	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091121-9	Zn Ac			NONE	W	Dissolved Ethene	GCV2B	JAR	74-85-1	U	0.182 ug/L	0.182	0.182	1	1	1	1 TRG	11/21/2007	1/01/1900	GCAL	2	361977	0	0	0		0	0	0
45828847	GW-110807-F8	20711091121 FLDBK	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091121-9	Zn Ac			NONE	W	Methane	GCV2B	JAR	74-82-8	U	0.868 ug/L	0.868	0.868	5	5	1	1 TRG	11/21/2007	1/01/1900	GCAL	2	361977	0	0	0		0	0	0
45828848	GW-110807-F8	20711091121 FLDBK	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091121-9	Zn Ac			NONE	W	Propene	GCV2B	JAR	115-07-1							1	1 SUR	11/21/2007	1/01/1900	GCAL	2	361977	40.5	31.9	79		0	0	0
45828849	LCS for HBN 361219 [LACH3/64 18]	544839 LCS	E353.2			11/9/2007					NONE	W	Nitrate	LACHAT	RLY	14797-55-8		0.45 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/01/1900	GCAL	2	361219 0	0.5	0.45	90	0	0	0	0
45828850	LCS for HBN 361227 [HACH/54 78]	544895 LCS	E376.2			11/9/2007					NONE	W	Sulfide	HACH3	JEM	18496-25-8		1.02 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/9/2007	1/01/1900	GCAL	2	361227 0	1	1.02	102	0	0	0	0
45828851	LCS for HBN 361243 [HACH/54 78]	544895 LCS	E376.2			11/9/2007					NONE	W	Sulfide	HACH3	JEM	18496-25-8		1.01 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/9/2007	1/01/1900	GCAL	2	361243 0	1	1.01	101	0	0	0	0
45828852	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,1,1,2-Tetrachloroethane	MSV6	AEL	630-20-6		0.022 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.022	87	0	0	0	0
45828853	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,1,1-Trichloroethane	MSV6	AEL	71-55-6		0.025 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.025	101	0	0	0	0
45828854	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,1,2,2-Tetrachloroethane	MSV6	AEL	79-34-5		0.023 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.023	94	0	0	0	0
45828855	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,1,2-Trichloroethane	MSV6	AEL	79-00-5		0.023 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.023	90	0	0	0	0
45828856	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,1-Dichloroethane	MSV6	AEL	75-34-3		0.024 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.024	96	0	0	0	0
45828857	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,1-Dichloroethene	MSV6	AEL	75-35-4		0.027 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.027	106	0	0	0	0
45828858	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,1-Dichloropropene	MSV6	AEL	563-58-6		0.022 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.022	87	0	0	0	0
45828859	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,2,3-Trichloropropane	MSV6	AEL	96-18-4		0.023 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.023	90	0	0	0	0
45828860	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,2,4-Trichlorobenzene	MSV6	AEL	120-82-1		0.022 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.022	88	0	0	0	0
45828861	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,2,4-Trimethylbenzene	MSV6	AEL	95-63-6		0.022 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.022	87	0	0	0	0
45828862	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,2-Dibromo-3-chloropropane	MSV6	AEL	96-12-8		0.021 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.021	82	0	0	0	0
45828863	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,2-Dibromoethane	MSV6	AEL	106-93-4		0.023 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.023	93	0	0	0	0
45828864	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,2-Dichlorobenzene	MSV6	AEL	95-50-1		0.023 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.023	92	0	0	0	0
45828865	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,2-Dichloroethane	MSV6	AEL	107-06-2		0.024 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.024	96	0	0	0	0
45828866	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,2-Dichloroethane-d4	MSV6	AEL	17060-07-0							1	1 SUR	11/19/2007	1/01/1900	GCAL	2	361878	50	51.2	102		0	0	0
45828867	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,2-Dichloroethene(Total)	MSV6	AEL	540-59-0		0.05 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.05	0.05	101	0	0	0	0
45828868	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,2-Dichloropropane	MSV6	AEL	78-87-5		0.023 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.023	92	0	0	0	0
45828869	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,3,5-Trimethylbenzene	MSV6	AEL	108-67-8		0.022 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.022	86	0	0	0	0
45828870	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,3-Dichlorobenzene	MSV6	AEL	541-73-1		0.023 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.023	92	0	0	0	0
45828871	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,3-Dichloropropane	MSV6	AEL	142-28-9		0.023 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.023	92	0	0	0	0
45828872	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	1,4-Dichlorobenzene	MSV6	AEL	106-46-7		0.021 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.021	86	0	0	0	0
45828873	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	2,2-Dichloropropane	MSV6	AEL	594-20-7		0.025 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.025	100	0	0	0	0
45828874	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	2-Butanone	MSV6	AEL	78-93-3		0.024 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.024	94	0	0	0	0
45828875	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	2-Chloroethylvinylether	MSV6	AEL	110-75-8		0.025 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.025	100	0	0	0	0
45828876	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	2-Chlorotoluene	MSV6	AEL	95-49-8		0.021 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.021	85	0	0	0	0
45828877	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	2-Hexanone	MSV6	AEL	591-78-6		0.022 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.022	88	0	0	0	0
45828878	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	4-Bromofluorobenzene	MSV6	AEL	460-00-4							1	1 SUR	11/19/2007	1/01/1900	GCAL	2	361878	50	52.4	105		0	0	0
45828879	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	4-Chlorotoluene	MSV6	AEL	106-43-4		0.022 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.022	87	0	0	0	0
45828880	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	4-Isopropyltoluene	MSV6	AEL	99-87-6		0.021 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.021	84	0	0	0	0
45828881	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	4-Methyl-2-pentanone	MSV6	AEL	108-10-1		0.024 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.024	94	0	0	0	0
45828882	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	Acetone	MSV6	AEL	67-64-1		0.027 mg/L	0.69	0.00069	25	0.025	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.027	110	0	0	0	0
45828883	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	Acrolein	MSV6	AEL	107-02-8		0.15 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.125	0.15	120	0	0	0	0
45828884	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	Acrylonitrile	MSV6	AEL	107-13-1		0.13 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.125	0.13	104	0	0	0	0
45828885	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	Benzene	MSV6	AEL	71-43-2		0.025 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.025	99	0	0	0	0
45828886	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	Bromobenzene	MSV6	AEL	108-86-1		0.024 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.024	95	0	0	0	0
45828887	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	Bromodichloromethane	MSV6	AEL	75-27-4		0.024 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.024	94	0	0	0	0
45828888	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	Bromoform	MSV6	AEL	75-25-2		0.026 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.026	104	0	0	0	0
45828889	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	Bromomethane	MSV6	AEL	74-83-9		0.025 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.025	101	0	0	0	0
45828890	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	Carbon disulfide	MSV6	AEL	75-15-0		0.026 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.026	102	0	0	0	0
45828891	LCS for HBN 361878 [MSV/119 32]	548151 LCS	SWB260 B			11/19/2007					NONE	W	Carbon tetrachloride	MSV6	AEL	56-23-5		0.025 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/19/2007	1/01/1900	GCAL	2	361878 0	0.025	0.025	99	0	0	0	0

45823862	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Chlorobenzene	MSV6	AEL	108-90-7	0.021	mg/L	0.051	0.000051	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.021	83	0	0	0	0
45823863	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Chloroethane	MSV6	AEL	75-00-3	0.025	mg/L	0.061	0.0000607	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.025	101	0	0	0	0
45823864	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Chloroform	MSV6	AEL	67-66-3	0.021	mg/L	0.063	0.0000629	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.021	84	0	0	0	0
45823865	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Chloromethane	MSV6	AEL	74-87-3	0.025	mg/L	0.244	0.000244	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.025	99	0	0	0	0
45823866	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Cyclohexane	MSV6	AEL	110-82-7	0.021	mg/L	0.101	0.000101	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.021	85	0	0	0	0
45823867	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Dibromochloromethane	MSV6	AEL	124-48-1	0.022	mg/L	0.05	0.0000504	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.022	89	0	0	0	0
45823868	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Dibromofluoromethane			1868-53-7							1	1	SUR	11/19/2007	1/5/1900	GCAL	2	361878	50	50.5	101		0	0	0	0
45823869	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Dibromomethane	MSV6	AEL	74-95-3	0.021	mg/L	0.128	0.000128	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.021	86	0	0	0	0
45823900	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Dichlorodifluoromethane	MSV6	AEL	75-71-8	0.022	mg/L	0.168	0.000168	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.022	86	0	0	0	0
45823901	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Ethylbenzene	MSV6	AEL	100-41-4	0.023	mg/L	0.077	0.0000773	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.023	92	0	0	0	0
45823902	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Hexachlorobutadiene	MSV6	AEL	87-68-3	0.021	mg/L	0.455	0.000455	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.021	84	0	0	0	0
45823903	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	AEL	98-82-8	0.022	mg/L	0.05	0.00005	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.022	88	0	0	0	0
45823904	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Methyl Acetate	MSV6	AEL	79-20-9	0.025	mg/L	0.431	0.000431	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.025	99	0	0	0	0
45823905	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Methyl Iodide	MSV6	AEL	74-88-4	0.028	mg/L	0.126	0.000126	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.028	113	0	0	0	0
45823906	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Methylcyclohexane	MSV6	AEL	108-87-2	0.021	mg/L	0.201	0.000201	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.021	82	0	0	0	0
45823907	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Methylene chloride	MSV6	AEL	75-09-2	0.023	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.023	92	0	0	0	0
45823908	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Naphthalene	MSV6	AEL	91-20-3	0.021	mg/L	0.369	0.000369	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.021	82	0	0	0	0
45823909	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Styrene	MSV6	AEL	100-42-5	0.023	mg/L	0.05	0.00005	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.023	90	0	0	0	0
45823910	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Tetrachloroethene	MSV6	AEL	127-18-4	0.026	mg/L	0.081	0.0000805	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.026	104	0	0	0	0
45823911	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Toluene	MSV6	AEL	108-88-3	0.027	mg/L	0.093	0.0000932	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.027	106	0	0	0	0
45823912	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Toluene-d8	MSV6	AEL	2037-26-5							1	1	SUR	11/19/2007	1/5/1900	GCAL	2	361878	50	53	106		0	0	0	0
45823913	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Trichloromethene	MSV6	AEL	79-01-6	0.023	mg/L	0.123	0.000123	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.023	92	0	0	0	0
45823914	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Trichlorofluoromethane	MSV6	AEL	75-69-4	0.028	mg/L	0.141	0.000141	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.028	112	0	0	0	0
45823915	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Trichlorotrifluoromethane	MSV6	AEL	76-13-1	0.025	mg/L	0.168	0.000168	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.025	101	0	0	0	0
45823916	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Vinyl acetate	MSV6	AEL	108-05-4	0.03	mg/L	0.207	0.000207	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.03	122	0	0	0	0
45823917	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Vinyl chloride	MSV6	AEL	75-01-4	0.024	mg/L	0.163	0.000163	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.024	97	0	0	0	0
45823918	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	Xylene (total)	MSV6	AEL	1330-20-7	0.066	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.075	0.066	88	0	0	0	0
45823919	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	AEL	156-59-2	0.025	mg/L	0.154	0.000154	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.025	99	0	0	0	0
45823920	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	AEL	10061-01-5	0.022	mg/L	0.065	0.0000648	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.022	88	0	0	0	0
45823921	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	m,p-Xylene	MSV6	AEL	136777-61-2	0.044	mg/L	0.476	0.000476	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.05	0.044	88	0	0	0	0
45823922	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	n-Butylbenzene	MSV6	AEL	104-51-8	0.021	mg/L	0.128	0.000128	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.021	83	0	0	0	0
45823923	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	n-Propylbenzene	MSV6	AEL	103-65-1	0.022	mg/L	0.088	0.0000878	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.022	86	0	0	0	0
45823924	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	o-Xylene	MSV6	AEL	95-47-6	0.022	mg/L	0.058	0.0000584	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.022	88	0	0	0	0
45823925	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	sec-Butylbenzene	MSV6	AEL	135-98-8	0.022	mg/L	0.082	0.0000824	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.022	86	0	0	0	0
45823926	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	AEL	1634-04-4	0.026	mg/L	0.11	0.00011	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.026	104	0	0	0	0
45823927	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	tert-Butylbenzene	MSV6	AEL	98-06-6	0.022	mg/L	0.065	0.0000652	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.022	86	0	0	0	0
45823928	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	AEL	156-60-5	0.026	mg/L	0.113	0.000113	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.026	102	0	0	0	0
45823929	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	AEL	10061-02-6	0.022	mg/L	0.101	0.000101	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.022	89	0	0	0	0
45823930	LCS for HBN 361878 [MSV/119 32]	548151	LCS	SWR260 II	11/19/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	AEL	110-57-6	0.031	mg/L	0.394	0.000394	S	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0.025	0.031	123	0	0	0	0
45823931	LCS for HBN 361977 [GCV/503 7]	548684	LCS	RSK175	11/20/2007	NONE	W	Dissolved Ethane	GCV2B	JAR	74-84-0	3.75	ug/L	0.096	0.096	1	1	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	361977	0	3.28	3.75	114	0	0	0	0
45823932	LCS for HBN 361977 [GCV/503 7]	548684	LCS	RSK175	11/20/2007	NONE	W	Dissolved Ethene	GCV2B	JAR	74-85-1	3.19	ug/L	0.182	0.182	1	1	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	361977	0	3.06	3.19	104	0	0	0	0
45823933	LCS for HBN 361977 [GCV/503 7]	548684	LCS	RSK175	11/20/2007	NONE	W	Methane	GCV2B	JAR	74-82-8	19.3	ug/L	0.868	0.868	5	5	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	361977	0	17.5	19.3	110	0	0	0	0
45823934	LCS for HBN 361977 [GCV/503 7]	548684	LCS	RSK175	11/20/2007	NONE	W	Propene	GCV2B	JAR	115-07-1							1	1	SUR	11/21/2007	1/5/1900	GCAL	2	361977	40.5	35.4	87		0	0	0	0
45823935	LCS for HBN 361980 [HACH/05 05]	548701	LCS	SWK038	11/21/2007	NONE	W	Sulfate	HACH3	JEM	14808-79-8	20.7	mg/L	0.41	0.41	5	5	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	361980	0	20	20.7	104	0	0	0	0
45823936	LCS for HBN 362015 [MSV/119 46]	548877	LCS	SWR260 II	11/21/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	EGW	630-20-6	0.022	mg/L	0.086	0.0000864	S	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.022	90	0	0	0	0
45823937	LCS for HBN 362015 [MSV/119 46]	548877	LCS	SWR260 II	11/21/2007	NONE	W	1,1,1-Trichloroethane	MSV6	EGW	71-55-6	0.026	mg/L	0.155	0.000155	S	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.026	102	0	0	0	0
45823938	LCS for HBN 362015 [MSV/119 46]	548877	LCS	SWR260 II	11/21/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	EGW	79-34-5	0.023	mg/L	0.156	0.000156	S	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.023	90	0	0	0	0
45823939	LCS for HBN 362015 [MSV/119 46]	548877	LCS	SWR260 II	11/21/2007	NONE	W	1,1,2-Trichloroethane	MSV6	EGW	79-00-5	0.024	mg/L	0.068	0.0000677	S	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.024	95	0	0	0	0
45823940	LCS for HBN 362015 [MSV/119 46]	548877	LCS	SWR260 II	11/21/2007	NONE	W	1,1-Dichloroethane	MSV6	EGW	75-34-3	0.022	mg/L	0.125	0.000125	S	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.022	90	0	0	0	0
45823941	LCS for HBN 362015 [MSV/119 46]	548877	LCS	SWR260 II	11/21/2007	NONE	W	1,1-Dichloroethene	MSV6	EGW	75-35-4	0.026	mg/L	0.226	0.000226	S	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.026	102	0	0	0	0
45823942	LCS for HBN 362015 [MSV/119 46]	548877	LCS	SWR260 II	11/21/2007	NONE	W	1,1-Dichloropropene	MSV6	EGW	563-58-6	0.021	mg/L	0.17	0.00017	S	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.021	83	0	0	0	0

45823940	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	1,2,3-Trichloropropane	MSV6	EGW	96-18-4	0.022 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.022	90	0	0	0	0
45823944	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	1,2,4-Trichlorobenzene	MSV6	EGW	120-82-1	0.02 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.02	82	0	0	0	0
45823946	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	1,2,4-Trimethylbenzene	MSV6	EGW	95-63-6	0.022 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.022	86	0	0	0	0
45823948	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	1,2-Dibromo-3-chloropropane	MSV6	EGW	96-12-8	0.021 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.021	84	0	0	0	0
45823949	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	1,2-Dibromoethane	MSV6	EGW	106-93-4	0.023 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.023	92	0	0	0	0
45823948	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	1,2-Dichlorobenzene	MSV6	EGW	95-50-1	0.023 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.023	93	0	0	0	0
45823949	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	1,2-Dichloroethane	MSV6	EGW	107-06-2	0.024 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.024	95	0	0	0	0
45823950	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	1,2-Dichloroethane-d4	MSV6	EGW	17060-07-0						1	1 SUR	11/21/2007	1/5/1900	GCAL	2	362015	50	52.7	105			0	0	0
45823951	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	1,2-Dichloroethene(Total)	MSV6	EGW	540-59-0	0.048 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.05	0.048	95	0	0	0	0
45823952	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	1,2-Dichloropropane	MSV6	EGW	78-87-5	0.024 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.024	94	0	0	0	0
45823953	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	1,3,5-Trimethylbenzene	MSV6	EGW	108-67-8	0.021 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.021	85	0	0	0	0
45823954	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	1,3-Dichlorobenzene	MSV6	EGW	541-73-1	0.023 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.023	93	0	0	0	0
45823955	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	1,3-Dichloropropane	MSV6	EGW	142-28-9	0.023 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.023	93	0	0	0	0
45823956	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	1,4-Dichlorobenzene	MSV6	EGW	106-46-7	0.022 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.022	88	0	0	0	0
45823957	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	2,2-Dichloropropane	MSV6	EGW	594-20-7	0.024 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.024	96	0	0	0	0
45823958	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	2-Butanone	MSV6	EGW	78-93-3	0.024 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.024	98	0	0	0	0
45823959	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	2-Chloroethylvinyl ether	MSV6	EGW	110-75-8	0.024 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.024	95	0	0	0	0
45823960	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	2-Chlorotoluene	MSV6	EGW	95-49-8	0.021 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.021	84	0	0	0	0
45823961	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	2-Hexanone	MSV6	EGW	591-78-6	0.023 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.023	93	0	0	0	0
45823962	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	4-Bromofluorobenzene	MSV6	EGW	460-00-4						1	1 SUR	11/21/2007	1/5/1900	GCAL	2	362015	50	56	112			0	0	0
45823963	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	4-Chlorotoluene	MSV6	EGW	106-43-4	0.021 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.021	84	0	0	0	0
45823964	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	4-Isopropyltoluene	MSV6	EGW	99-87-6	0.021 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.021	84	0	0	0	0
45823965	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	4-Methyl-2-pentanone	MSV6	EGW	108-10-1	0.024 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.024	95	0	0	0	0
45823966	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Acetone	MSV6	EGW	67-64-1	0.03 mg/L	0.69	0.00069	25	0.025	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.03	120	0	0	0	0
45823967	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Acrolein	MSV6	EGW	107-02-8	0.133 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.125	0.133	106	0	0	0	0
45823968	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Acrylonitrile	MSV6	EGW	107-13-1	0.108 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.125	0.108	86	0	0	0	0
45823969	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Benzene	MSV6	EGW	71-43-2	0.025 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.025	99	0	0	0	0
45823970	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Bromobenzene	MSV6	EGW	108-86-1	0.023 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.023	94	0	0	0	0
45823971	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Bromodichloromethane	MSV6	EGW	75-27-4	0.025 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.025	98	0	0	0	0
45823972	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Bromoform	MSV6	EGW	75-25-2	0.027 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.027	107	0	0	0	0
45823973	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Bromomethane	MSV6	EGW	74-83-9	0.021 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.021	84	0	0	0	0
45823974	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Carbon disulfide	MSV6	EGW	75-15-0	0.025 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.025	98	0	0	0	0
45823975	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Carbon tetrachloride	MSV6	EGW	56-23-5	0.024 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.024	96	0	0	0	0
45823976	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Chlorobenzene	MSV6	EGW	108-90-7	0.022 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.022	87	0	0	0	0
45823977	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Chloroethane	MSV6	EGW	75-00-3	0.024 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.024	95	0	0	0	0
45823978	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Chloroform	MSV6	EGW	67-66-3	0.02 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.02	80	0	0	0	0
45823979	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Chloromethane	MSV6	EGW	74-87-3	0.022 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.022	88	0	0	0	0
45823980	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Cyclohexane	MSV6	EGW	110-82-7	0.02 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.02	79	0	0	0	0
45823981	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Dibromochloromethane	MSV6	EGW	124-48-1	0.024 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.024	94	0	0	0	0
45823982	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Dibromofluoromethane	MSV6	EGW	1868-53-7						1	1 SUR	11/21/2007	1/5/1900	GCAL	2	362015	50	52.4	105			0	0	0
45823983	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Dibromomethane	MSV6	EGW	74-95-3	0.022 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.022	87	0	0	0	0
45823984	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Dichlorodifluoromethane	MSV6	EGW	75-71-8	0.02 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.02	80	0	0	0	0
45823985	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Ethylbenzene	MSV6	EGW	100-41-4	0.023 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.023	92	0	0	0	0
45823986	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Hexachlorobutadiene	MSV6	EGW	87-68-3	0.02 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.02	80	0	0	0	0
45823987	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Isopropylbenzene (Cumene)	MSV6	EGW	98-82-8	0.023 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.023	91	0	0	0	0
45823988	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Methyl Acetate	MSV6	EGW	79-20-9	0.024 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.024	97	0	0	0	0
45823989	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Methyl iodide	MSV6	EGW	74-88-4	0.027 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.027	109	0	0	0	0
45823990	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Methylcyclohexane	MSV6	EGW	108-87-2	0.02 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.02	80	0	0	0	0
45823991	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Methylene chloride	MSV6	EGW	75-09-2	0.023 mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.023	93	0	0	0	0
45823992	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Naphthalene	MSV6	EGW	91-20-3	0.019 mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.019	76	0	0	0	0
45823993	LCS for HBN 362015 (MSV119 46)	548877 LCS	SWI8260 B	11/21/2007			NONE	W	Styrene	MSV6	EGW	100-42-5	0.023 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0.025	0.023	92	0	0	0	0

45823964	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	Tetrachloroethene	MSV6	EGW	127-18-4		0.026	mg/L	0.081	0.0008805	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.026	102	0		0	0	0
45823965	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	Toluene	MSV6	EGW	108-88-3		0.027	mg/L	0.093	0.0009932	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.027	106	0		0	0	0
45823966	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	Toluene-d8	MSV6	EGW	2037-26-5								1	1	SUR	11/21/0007	1/5/1900	GCAL	2	362015	50	53.7	107				0	0	0
45823967	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	Trichloroethene	MSV6	EGW	79-01-6		0.024	mg/L	0.123	0.000123	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.024	97	0		0	0	0
45823968	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	Trichlorofluoromethane	MSV6	EGW	75-69-4		0.027	mg/L	0.141	0.000141	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.027	106	0		0	0	0
45823969	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	Trichlorotrifluoroethane	MSV6	EGW	76-13-1		0.024	mg/L	0.168	0.000168	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.024	96	0		0	0	0
45823000	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	Vinyl acetate	MSV6	EGW	108-05-4		0.028	mg/L	0.207	0.000207	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.028	111	0		0	0	0
45823001	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	Vinyl chloride	MSV6	EGW	75-01-4		0.023	mg/L	0.163	0.000163	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.023	91	0		0	0	0
45823002	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	Xylene (total)	MSV6	EGW	1330-20-7		0.066	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.075	0.066	87	0		0	0	0
45823003	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	cis-1,2-Dichloroethene	MSV6	EGW	156-59-2		0.024	mg/L	0.154	0.000154	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.024	96	0		0	0	0
45823004	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	cis-1,3-Dichloropropene	MSV6	EGW	10061-01-5		0.022	mg/L	0.065	0.0000648	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.022	88	0		0	0	0
45823005	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	m,p-Xylene	MSV6	EGW	136777-61-2		0.044	mg/L	0.476	0.000476	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.05	0.044	88	0		0	0	0
45823006	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	n-Butylbenzene	MSV6	EGW	104-51-8		0.02	mg/L	0.128	0.000128	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.02	80	0		0	0	0
45823007	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	n-Propylbenzene	MSV6	EGW	103-65-1		0.021	mg/L	0.088	0.0000878	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.021	84	0		0	0	0
45823008	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	o-Xylene	MSV6	EGW	95-47-6		0.021	mg/L	0.058	0.0000584	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.021	86	0		0	0	0
45823009	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	sec-Butylbenzene	MSV6	EGW	135-98-8		0.021	mg/L	0.082	0.0000824	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.021	84	0		0	0	0
45823010	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	EGW	1634-04-4		0.024	mg/L	0.11	0.00011	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.024	94	0		0	0	0
45823011	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	tert-Butylbenzene	MSV6	EGW	98-06-6		0.021	mg/L	0.065	0.0000652	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.021	84	0		0	0	0
45823012	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	trans-1,2-Dichloroethene	MSV6	EGW	156-60-5		0.024	mg/L	0.113	0.000113	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.024	95	0		0	0	0
45823013	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	trans-1,3-Dichloropropene	MSV6	EGW	10061-02-6		0.022	mg/L	0.101	0.000101	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.022	88	0		0	0	0
45823014	LCS for HBN 362015 [MSV119 46]	548877	LCS	SW8260 B	11/21/2007		NONE	W	trans-1,4-Dichloro-2-butene	MSV6	EGW	110-57-6		0.03	mg/L	0.394	0.000394	S	0.005	1	1	TRG	11/21/0007	1/5/1900	GCAL	2	362015	0	0.025	0.03	119	0		0	0	0
45823015	LCS for HBN 362053 [TOC2119 1]	549094	LCS	SW9060	11/21/2007		NONE	W	Total Organic Carbon	TOC1	JEM	C-012		53.3	mg/L	0.15	0.15	1	1	1	1	TRG	11/23/0007	1/5/1900	GCAL	2	362053	0	50	53.3	107	0		0	0	0
45823016	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6		0.025	mg/L	0.086	0.0000864	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.025	100	0		0	0	0
45823017	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,1,1-Trichloroethane	MSV6	JCK	71-55-6		0.025	mg/L	0.155	0.000155	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.025	101	0		0	0	0
45823018	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5		0.026	mg/L	0.156	0.000156	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.026	105	0		0	0	0
45823019	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,1,2-Trichloroethane	MSV6	JCK	79-00-5		0.023	mg/L	0.068	0.0000677	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.023	94	0		0	0	0
45823020	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,1-Dichloroethane	MSV6	JCK	75-34-3		0.023	mg/L	0.125	0.000125	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.023	92	0		0	0	0
45823021	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,1-Dichloroethene	MSV6	JCK	75-35-4		0.027	mg/L	0.226	0.000226	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.027	109	0		0	0	0
45823022	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,1-Dichloropropene	MSV6	JCK	563-58-6		0.022	mg/L	0.17	0.00017	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.022	89	0		0	0	0
45823023	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,2,3-Trichlorpropane	MSV6	JCK	96-18-4		0.025	mg/L	0.151	0.000151	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.025	101	0		0	0	0
45823024	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1		0.03	mg/L	0.413	0.000413	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.03	120	0		0	0	0
45823025	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		0.024	mg/L	0.08	0.0000795	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.024	96	0		0	0	0
45823026	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8		0.025	mg/L	0.181	0.000181	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.025	101	0		0	0	0
45823027	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,2-Dibromoethane	MSV6	JCK	106-93-4		0.026	mg/L	0.101	0.000101	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.026	102	0		0	0	0
45823028	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,2-Dichlorobenzene	MSV6	JCK	95-50-1		0.026	mg/L	0.112	0.000112	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.026	106	0		0	0	0
45823029	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,2-Dichloroethane	MSV6	JCK	107-06-2		0.026	mg/L	0.184	0.000184	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.026	102	0		0	0	0
45823030	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	1	SUR	11/22/0007	1/5/1900	GCAL	2	362073	50	52.5	105				0	0	0
45823031	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,2-Dichloroethene(Total)	MSV6	JCK	540-59-0		0.05	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.05	0.05	100	0		0	0	0
45823032	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,2-Dichloropropane	MSV6	JCK	78-87-5		0.023	mg/L	0.1	0.0000997	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.023	93	0		0	0	0
45823033	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8		0.023	mg/L	0.086	0.0000855	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.023	93	0		0	0	0
45823034	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,3-Dichlorobenzene	MSV6	JCK	541-73-1		0.026	mg/L	0.134	0.000134	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.026	105	0		0	0	0
45823035	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,3-Dichloropropane	MSV6	JCK	142-28-9		0.024	mg/L	0.065	0.0000647	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.024	97	0		0	0	0
45823036	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	1,4-Dichlorobenzene	MSV6	JCK	106-46-7		0.025	mg/L	0.162	0.000162	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.025	98	0		0	0	0
45823037	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	2,2-Dichloropropane	MSV6	JCK	594-20-7		0.025	mg/L	0.195	0.000195	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.025	101	0		0	0	0
45823038	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	2-Butanone	MSV6	JCK	78-93-3		0.028	mg/L	0.361	0.000361	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.028	112	0		0	0	0
45823039	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	2-Chloroethylvinylether	MSV6	JCK	110-75-8		0.024	mg/L	0.547	0.000547	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.024	96	0		0	0	0
45823040	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	2-Chlorotoluene	MSV6	JCK	95-49-8		0.023	mg/L	0.092	0.0000922	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.023	94	0		0	0	0
45823041	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	2-Hexanone	MSV6	JCK	591-78-6		0.026	mg/L	0.151	0.000151	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.026	106	0		0	0	0
45823042	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	1	SUR	11/22/0007	1/5/1900	GCAL	2	362073	50	59.4	119				0	0	0
45823043	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	4-Chlorotoluene	MSV6	JCK	106-43-4		0.023	mg/L	0.106	0.000106	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.023	94	0		0	0	0
45823044	LCS for HBN 362073 [MSV119 53]	549217	LCS	SW8260 B	11/22/2007		NONE	W	4-Isopropyltoluene	MSV6	JCK	99-87-6		0.025	mg/L	0.064	0.0000639	S	0.005	1	1	TRG	11/22/0007	1/5/1900	GCAL	2	362073	0	0.025	0.025	98	0		0	0	0

45833646	LCS for HBN 362073 [MSV/119 52]	548217 LCS	SWR260 II	11/22/2007	NONE	W	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	0.028 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.028	112	0	0	0	0
45833645	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Acetone	MSV6	JCK	67-64-1	0.029 mg/L	0.69	0.00069	25	0.025	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.029	118	0	0	0	0
45833647	LCS for HBN 362073 [MSV/119 51]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Acrolein	MSV6	JCK	107-02-8	0.159 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.125	0.159	127	0	0	0	0
45833648	LCS for HBN 362073 [MSV/119 52]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Acrylonitrile	MSV6	JCK	107-13-1	0.128 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.125	0.128	102	0	0	0	0
45833649	LCS for HBN 362073 [MSV/119 50]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Benzene	MSV6	JCK	71-43-2	0.025 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.025	99	0	0	0	0
45833650	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Bromobenzene	MSV6	JCK	108-86-1	0.025 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.025	100	0	0	0	0
45833651	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Bromodichloromethane	MSV6	JCK	75-27-4	0.025 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.025	99	0	0	0	0
45833652	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Bromoform	MSV6	JCK	75-25-2	0.032 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.032	126	0	0	0	0
45833653	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Bromomethane	MSV6	JCK	74-83-9	0.023 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.023	92	0	0	0	0
45833654	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Carbon disulfide	MSV6	JCK	75-15-0	0.026 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.026	103	0	0	0	0
45833655	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Carbon tetrachloride	MSV6	JCK	56-23-5	0.026 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.026	103	0	0	0	0
45833656	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Chlorobenzene	MSV6	JCK	108-90-7	0.023 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.023	91	0	0	0	0
45833657	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Chloroethane	MSV6	JCK	75-00-3	0.025 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.025	99	0	0	0	0
45833658	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Chloroform	MSV6	JCK	67-66-3	0.021 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.021	83	0	0	0	0
45833659	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Chloromethane	MSV6	JCK	74-87-3	0.026 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.026	104	0	0	0	0
45833660	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Cyclohexane	MSV6	JCK	110-82-7	0.022 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.022	87	0	0	0	0
45833661	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Dibromochloromethane	MSV6	JCK	124-48-1	0.025 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.025	102	0	0	0	0
45833662	LCS for HBN 362073 [MSV/119 50]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Dibromofluoromethane	MSV6	JCK	1868-53-7						1	1 SUR	11/22/2007 16:19:00	GCAL	2	362073	50	54.8	110		0	0	0
45833663	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Dibromomethane	MSV6	JCK	74-95-3	0.023 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.023	91	0	0	0	0
45833664	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Dichlorodifluoromethane	MSV6	JCK	75-71-8	0.027 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.027	109	0	0	0	0
45833665	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Ethylbenzene	MSV6	JCK	100-41-4	0.027 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.027	106	0	0	0	0
45833666	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Hexachlorobutadiene	MSV6	JCK	87-68-3	0.03 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.03	118	0	0	0	0
45833667	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	0.026 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.026	106	0	0	0	0
45833668	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Methyl Acetate	MSV6	JCK	79-20-9	0.025 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.025	98	0	0	0	0
45833669	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Methyl Iodide	MSV6	JCK	74-88-4	0.029 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.029	115	0	0	0	0
45833670	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Methylcyclohexane	MSV6	JCK	108-87-2	0.023 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.023	90	0	0	0	0
45833671	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Methylene chloride	MSV6	JCK	75-09-2	0.024 mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.024	96	0	0	0	0
45833672	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Naphthalene	MSV6	JCK	91-20-3	0.029 mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.029	114	0	0	0	0
45833673	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Styrene	MSV6	JCK	100-42-5	0.025 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.025	100	0	0	0	0
45833674	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Tetrachloroethene	MSV6	JCK	127-18-4	0.029 mg/L	0.081	0.0000805	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.029	117	0	0	0	0
45833675	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Toluene	MSV6	JCK	108-88-3	0.028 mg/L	0.093	0.0000932	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.028	112	0	0	0	0
45833676	LCS for HBN 362073 [MSV/119 50]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Toluene-d8	MSV6	JCK	2037-26-5						1	1 SUR	11/22/2007 16:19:00	GCAL	2	362073	50	53.2	106		0	0	0
45833677	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Trichloroethene	MSV6	JCK	79-01-6	0.024 mg/L	0.123	0.000123	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.024	94	0	0	0	0
45833678	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Trichlorofluoromethane	MSV6	JCK	75-69-4	0.031 mg/L	0.141	0.000141	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.031	123	0	0	0	0
45833679	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	0.026 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.026	102	0	0	0	0
45833680	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Vinyl acetate	MSV6	JCK	108-05-4	0.028 mg/L	0.207	0.000207	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.028	113	0	0	0	0
45833681	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Vinyl chloride	MSV6	JCK	75-01-4	0.025 mg/L	0.163	0.000163	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.025	101	0	0	0	0
45833682	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	Xylene (total)	MSV6	JCK	1330-20-7	0.072 mg/L	0.535	0.000535	10	0.01	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.075	0.072	96	0	0	0	0
45833683	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	0.025 mg/L	0.154	0.000154	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.025	100	0	0	0	0
45833684	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	0.023 mg/L	0.065	0.0000648	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.023	91	0	0	0	0
45833685	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	m,p-Xylene	MSV6	JCK	136777-61-2	0.047 mg/L	0.476	0.000476	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.05	0.047	94	0	0	0	0
45833686	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	n-Butylbenzene	MSV6	JCK	104-51-8	0.024 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.024	97	0	0	0	0
45833687	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	n-Propylbenzene	MSV6	JCK	103-65-1	0.023 mg/L	0.088	0.0000878	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.023	93	0	0	0	0
45833688	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	o-Xylene	MSV6	JCK	95-47-6	0.025 mg/L	0.058	0.0000584	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.025	100	0	0	0	0
45833689	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	sec-Butylbenzene	MSV6	JCK	135-98-8	0.025 mg/L	0.082	0.0000824	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.025	99	0	0	0	0
45833690	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	0.027 mg/L	0.11	0.00011	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.027	108	0	0	0	0
45833691	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	tert-Butylbenzene	MSV6	JCK	98-06-6	0.025 mg/L	0.065	0.0000652	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.025	98	0	0	0	0
45833692	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	0.025 mg/L	0.113	0.000113	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.025	101	0	0	0	0
45833693	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	0.023 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.023	94	0	0	0	0
45833694	LCS for HBN 362073 [MSV/119 53]	548217 LCS	SWR260 II	11/22/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	0.032 mg/L	0.394	0.000394	5	0.005	1	1 TRG	11/22/2007 16:19:00	GCAL	2	362073.0	0.025	0.032	127	0	0	0	0
45833686	LCSD for HBN 361878 [MSV/119 50	548152 LCSD	SWR260 II	11/19/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	AEL	630-20-6	0.022 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/19/2007 16:19:00	GCAL	2	361878.0	0.025	0.022	88	548151	0	0.025	0.022	87	0

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45833352	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833353	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833354	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833355	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833356	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833358	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833357	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833358	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833359	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	2-Chlorostyrene	MSV6	KCB	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833360	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833361	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4								1	1	SUR	11/19/2007	1/5/1900	GCAL	2	361878	50	48.9	98	0	0	0
45833362	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	4-Chlorostyrene	MSV6	KCB	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833363	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833364	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833365	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Acetone	MSV6	KCB	67-64-1	J	0.00867	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833366	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833367	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833368	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833369	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833370	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833371	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833372	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833373	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833374	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833375	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833376	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833377	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833378	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833379	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833380	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833381	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Dibromofluoromethane			1868-53-7								1	1	SUR	11/19/2007	1/5/1900	GCAL	2	361878	50	52.4	105	0	0	0
45833382	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833383	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833384	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833385	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833386	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833387	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833388	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Methyl Iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833389	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833390	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	U	0.000104	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833391	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	J	0.00255	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833392	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833393	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833394	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833395	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5								1	1	SUR	11/19/2007	1/5/1900	GCAL	2	361878	50	57.7	115	0	0	0
45833396	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833397	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833398	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833399	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833400	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833401	MB for HBN 361878 (MSV119 32)	546150 LB	SWR260 II	11/19/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0

45833402	MB for HBN 361878 [MSV119 32]	546150 LB	SW8260 B	11/19/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833403	MB for HBN 361878 [MSV119 32]	546150 LB	SW8260 B	11/19/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833404	MB for HBN 361878 [MSV119 32]	546150 LB	SW8260 B	11/19/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833405	MB for HBN 361878 [MSV119 32]	546150 LB	SW8260 B	11/19/2007	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833406	MB for HBN 361878 [MSV119 32]	546150 LB	SW8260 B	11/19/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833407	MB for HBN 361878 [MSV119 32]	546150 LB	SW8260 B	11/19/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833408	MB for HBN 361878 [MSV119 32]	546150 LB	SW8260 B	11/19/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833409	MB for HBN 361878 [MSV119 32]	546150 LB	SW8260 B	11/19/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833410	MB for HBN 361878 [MSV119 32]	546150 LB	SW8260 B	11/19/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833411	MB for HBN 361878 [MSV119 32]	546150 LB	SW8260 B	11/19/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833412	MB for HBN 361878 [MSV119 32]	546150 LB	SW8260 B	11/19/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833413	MB for HBN 361878 [MSV119 32]	546150 LB	SW8260 B	11/19/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833414	MB for HBN 361878 [MSV119 32]	546150 LB	SW8260 B	11/19/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/5/1900	GCAL	2	361878	0	0	0	0	0	0
45833415	MB for HBN 361877 [GCV503 7]	546683 LB	RSK175	11/20/2007	NONE	W	Dissolved Ethane	GCV2B	JAR	74-84-0	U	0.096	ug/L	0.096	0.096	1	1	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	361977	0	0	0	0	0	0
45833416	MB for HBN 361877 [GCV503 7]	546683 LB	RSK175	11/20/2007	NONE	W	Dissolved Ethene	GCV2B	JAR	74-85-1	U	0.182	ug/L	0.182	0.182	1	1	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	361977	0	0	0	0	0	0
45833417	MB for HBN 361877 [GCV503 7]	546683 LB	RSK175	11/20/2007	NONE	W	Methane	GCV2B	JAR	74-82-8	U	0.868	ug/L	0.868	0.868	5	5	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	361977	0	0	0	0	0	0
45833418	MB for HBN 361877 [GCV503 7]	546683 LB	RSK175	11/20/2007	NONE	W	Propene	GCV2B	JAR	115-07-1								1	1	SUR	11/21/2007	1/5/1900	GCAL	2	361977	40.5	45.5	112	0	0	0
45833419	MB for HBN 361980 [HACH555 05]	546700 LB	SW9038	11/21/2007	NONE	W	Sulfate	HACH3	JEM	14808-79-8	U	0.41	mg/L	0.41	0.41	5	5	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	361980	0	0	0	0	0	0
45833420	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	AEL	630-20-6	U	0.0000864	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833421	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,1,1-Trichloroethane	MSV6	AEL	71-55-6	U	0.000155	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833422	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	AEL	79-34-5	U	0.000156	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833423	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,1,2-Trichloroethane	MSV6	AEL	79-00-5	U	0.0000677	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833424	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,1-Dichloroethane	MSV6	AEL	75-34-3	U	0.000125	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833425	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,1-Dichloroethene	MSV6	AEL	75-35-4	U	0.000226	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833426	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,1-Dichloropropene	MSV6	AEL	563-58-6	U	0.00017	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833427	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,2,3-Trichloropropane	MSV6	AEL	96-18-4	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833428	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	AEL	120-82-1	U	0.000413	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833429	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	AEL	95-63-6	U	0.000795	mg/L	0.08	0.000795	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833430	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	AEL	96-12-8	U	0.000181	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833431	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,2-Dibromoethane	MSV6	AEL	106-93-4	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833432	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,2-Dichlorobenzene	MSV6	AEL	95-50-1	U	0.000112	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833433	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,2-Dichloroethane	MSV6	AEL	107-06-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833434	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	AEL	17060-07-0								1	1	SUR	11/21/2007	1/5/1900	GCAL	2	362015	50	51.7	103	0	0	0
45833435	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	AEL	540-59-0	U	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833436	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,2-Dichloropropane	MSV6	AEL	78-87-5	U	0.000997	mg/L	0.1	0.000997	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833437	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	AEL	108-67-8	U	0.000855	mg/L	0.086	0.000855	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833438	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,3-Dichlorobenzene	MSV6	AEL	541-73-1	U	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833439	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,3-Dichloropropane	MSV6	AEL	142-28-9	U	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833440	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	1,4-Dichlorobenzene	MSV6	AEL	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833441	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	2,2-Dichloropropane	MSV6	AEL	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833442	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	2-Butanone	MSV6	AEL	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833443	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	AEL	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833444	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	2-Chlorotoluene	MSV6	AEL	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833445	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	2-Hexanone	MSV6	AEL	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833446	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	4-Bromofluorobenzene	MSV6	AEL	460-00-4								1	1	SUR	11/21/2007	1/5/1900	GCAL	2	362015	50	51.1	102	0	0	0
45833447	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	4-Chlorotoluene	MSV6	AEL	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833448	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	4-Isopropyltoluene	MSV6	AEL	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833449	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	4-Methyl-2-pentanone	MSV6	AEL	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833450	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Acetone	MSV6	AEL	67-64-1	J	0.00942	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833451	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Acrolein	MSV6	AEL	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833452	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Acrylonitrile	MSV6	AEL	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0

45833453	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Benzene	MSV6	AEL	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833454	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Bromoben zene	MSV6	AEL	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833455	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Bromodic hlorometh ane	MSV6	AEL	75-27-4	U	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833456	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Bromofor m	MSV6	AEL	75-25-2	U	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833457	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Bromomet hane	MSV6	AEL	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833458	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Carbon disulfide	MSV6	AEL	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833459	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Carbon tetrachlori de	MSV6	AEL	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833460	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Chloroben zene	MSV6	AEL	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833461	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Chloroeth ane	MSV6	AEL	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833462	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Chlorofor m	MSV6	AEL	67-66-3	J	0.000416	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833463	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Chloromet hane	MSV6	AEL	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833464	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Cyclohexa ne	MSV6	AEL	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833465	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Dibromoc hlorometh ane	MSV6	AEL	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833466	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Dibromofl uoromeths ne	MSV6	AEL	1868-53-7								1	1	SUR	11/21/2007	1/5/1900	GCAL	2	362015	50	51.5	103	0	0	0
45833467	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Dibromom ethane	MSV6	AEL	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833468	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Dichlorodi fluorometh ane	MSV6	AEL	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833469	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Ethylbenz ene	MSV6	AEL	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833470	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Hexachlor obutadien e	MSV6	AEL	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833471	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Isopropylb enzene (Cumene)	MSV6	AEL	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833472	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Methyl Acetate	MSV6	AEL	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833473	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Methyl Iodide	MSV6	AEL	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833474	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Methylcycl ohexane	MSV6	AEL	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833475	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Methylene chloride	MSV6	AEL	75-09-2	U	0.000104	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833476	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Naphthale ne	MSV6	AEL	91-20-3	J	0.00236	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833477	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Styrene	MSV6	AEL	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833478	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Tetrachlor oethene	MSV6	AEL	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833479	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Toluene	MSV6	AEL	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833480	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Toluene d8	MSV6	AEL	2037-26-5								1	1	SUR	11/21/2007	1/5/1900	GCAL	2	362015	50	59.6	119	0	0	0
45833481	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Trichloroet hene	MSV6	AEL	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833482	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Trichlorofl uoromeths ne	MSV6	AEL	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833483	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Trichlorot rifluoroeths ne	MSV6	AEL	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833484	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Vinyl acetate	MSV6	AEL	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833485	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Vinyl chloride	MSV6	AEL	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833486	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	Xylene (total)	MSV6	AEL	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833487	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	cis-1,2-Dichloroet hene	MSV6	AEL	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833488	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	cis-1,3-Dichloropr opene	MSV6	AEL	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833489	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	m,p-Xylene	MSV6	AEL	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833490	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	n-Butyl alcohol	MSV6	AEL	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833491	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	n-Butylbenz ene	MSV6	AEL	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833492	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	n-Propylben zene	MSV6	AEL	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833493	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	o-Xylene	MSV6	AEL	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833494	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	sec-Butylbenz ene	MSV6	AEL	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833495	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	AEL	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833496	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	tert-Butylbenz ene	MSV6	AEL	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833497	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	trans-1,2-Dichloroet hene	MSV6	AEL	156-60-5	U	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833498	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	trans-1,3-Dichloropr opene	MSV6	AEL	10061-02-6	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833499	MB for HBN 362015 [MSV119 46]	548876 LB	SW8260 B	11/21/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	AEL	110-57-6	U	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0
45833500	MB for HBN 362053 [TOC2519 1]	549093 LB	SW9060	11/21/2007	NONE	W	Total Organic Carbon	TOC1	JEM	C-012	U	0.15	mg/L	0.15	0.15	1	1	1	1	TRG	11/23/2007	1/5/1900	GCAL	2	362053	0	0	0	0	0	0
45833501	MB for HBN 362073 [MSV119 52]	549216 LB	SW8260 B	11/22/2007	NONE	W	1,1,1,2-Tetrachlor oethane	MSV6	JCK	630-20-6	U	0.0000864	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/22/2007	1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833502	MB for HBN 362073 [MSV119 52]	549216 LB	SW8260 B	11/22/2007	NONE	W	1,1,1-Trichloroet hane	MSV6	JCK	71-55-6	U	0.000155	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/22/2007	1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833503	MB for HBN 362073 [MSV119 52]	549216 LB	SW8260 B	11/22/2007	NONE	W	1,1,2,2-Tetrachlor oethane	MSV6	JCK	79-34-5	U	0.000156	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/22/2007	1/5/1900	GCAL	2	362073	0	0	0	0	0	0

45833504	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833505	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833506	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833507	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833508	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833509	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833510	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833511	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833512	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833513	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833514	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833515	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0							1	1 SUR	11/22/2007 1/5/1900	GCAL	2	362073	50	52.1	104	0	0	0
45833516	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	JCK	540-59-0	U	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833517	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833518	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833519	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833520	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833521	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833522	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833523	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	2-Butanone	MSV6	JCK	78-93-3	U	0.000361 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833524	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	2-Chloroethylvinylether	MSV6	JCK	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833525	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	2-Chlorotoluene	MSV6	JCK	95-49-8	U	0.0000922 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833526	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	2-Hexanone	MSV6	JCK	591-78-6	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833527	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	4-Bromofluorobenzene	MSV6	JCK	460-00-4							1	1 SUR	11/22/2007 1/5/1900	GCAL	2	362073	50	50.1	100	0	0	0
45833528	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	4-Chlorotoluene	MSV6	JCK	106-43-4	U	0.000106 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833529	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	0.0000639 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833530	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	0.0000882 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833531	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Acetone	MSV6	JCK	67-64-1	J	0.00861 mg/L	0.69	0.00069	25	0.025	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833532	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Acrolein	MSV6	JCK	107-02-8	U	0.00132 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833533	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Acrylonitrile	MSV6	JCK	107-13-1	U	0.000727 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833534	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Benzene	MSV6	JCK	71-43-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833535	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Bromobenzene	MSV6	JCK	108-86-1	U	0.0000914 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833536	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Bromodichloromethane	MSV6	JCK	75-27-4	U	0.0000796 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833537	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Bromoform	MSV6	JCK	75-25-2	U	0.0000655 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833538	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Bromomethane	MSV6	JCK	74-83-9	U	0.000252 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833539	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Carbon disulfide	MSV6	JCK	75-15-0	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833540	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Carbon tetrachloride	MSV6	JCK	56-23-5	U	0.000124 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833541	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Chlorobenzene	MSV6	JCK	108-90-7	U	0.000051 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833542	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Chloroethane	MSV6	JCK	75-00-3	U	0.0000607 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833543	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Chloroform	MSV6	JCK	67-66-3	U	0.0000629 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833544	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Chloromethane	MSV6	JCK	74-87-3	U	0.000244 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833545	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Cyclohexane	MSV6	JCK	110-82-7	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833546	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Dibromochloromethane	MSV6	JCK	124-48-1	U	0.0000504 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833547	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Dibromofluoromethane	MSV6	JCK	1868-53-7							1	1 SUR	11/22/2007 1/5/1900	GCAL	2	362073	50	52.8	106	0	0	0
45833548	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Dibromomethane	MSV6	JCK	74-95-3	U	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833549	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	0.000168 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833550	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Ethylbenzene	MSV6	JCK	100-41-4	U	0.0000773 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833551	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	0.000455 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833552	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	0.00005 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833553	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Methyl Acetate	MSV6	JCK	79-20-9	U	0.000431 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0
45833554	MB for HBN 362073 [MSV119 53]	549216 LB	SWR260 II	11/22/2007	NONE	W	Methyl Iodide	MSV6	JCK	74-88-4	U	0.000126 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/22/2007 1/5/1900	GCAL	2	362073	0	0	0	0	0	0

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45833620	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Carbon disulfide	MSV6	KC8	75-15-0	U	none	0.025 mg/L	0.1	0.025	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833621	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Carbon tetrachloride	MSV6	KC8	56-23-5	U	none	0.031 mg/L	0.124	0.031	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833622	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Chlorobenzene	MSV6	KC8	108-90-7	U	none	0.013 mg/L	0.051	0.013	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833623	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Chloroethane	MSV6	KC8	75-00-3	U	none	0.015 mg/L	0.061	0.015	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833624	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Chloroform	MSV6	KC8	67-66-3	U	none	0.016 mg/L	0.063	0.016	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833625	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Chloromethane	MSV6	KC8	74-87-3	U	none	0.061 mg/L	0.244	0.061	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833626	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Cyclohexane	MSV6	KC8	110-82-7	U	none	0.025 mg/L	0.101	0.025	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833627	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Dibromomethane	MSV6	KC8	124-48-1	U	none	0.013 mg/L	0.05	0.013	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833628	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Dibromomethane	MSV6	KC8	1868-53-7								1	250	SUR	11/22/2007	1/01/1900	GCAL	2	362073	12.5	13.6	109	0	0	0
45833629	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Dibromomethane	MSV6	KC8	74-95-3	U	none	0.032 mg/L	0.128	0.032	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833630	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV6	KC8	75-71-8	U	none	0.042 mg/L	0.168	0.042	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833631	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Ethylbenzene	MSV6	KC8	100-41-4	U	none	0.019 mg/L	0.077	0.019	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833632	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Hexachlorobutadiene	MSV6	KC8	87-68-3	U	none	0.114 mg/L	0.455	0.114	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833633	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV6	KC8	98-82-8	U	none	0.013 mg/L	0.05	0.013	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833634	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Methyl Acetate	MSV6	KC8	79-20-9	U	none	0.108 mg/L	0.431	0.108	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833635	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Methyl iodide	MSV6	KC8	74-88-4	U	none	0.032 mg/L	0.126	0.032	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833636	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Methylcyclohexane	MSV6	KC8	108-87-2	U	none	0.05 mg/L	0.201	0.05	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833637	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Methylene chloride	MSV6	KC8	75-09-2	U	none	0.026 mg/L	0.104	0.026	10	2.5	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833638	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Naphthalene	MSV6	KC8	91-20-3	U	none	0.092 mg/L	0.369	0.092	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833639	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Styrene	MSV6	KC8	100-42-5	U	none	0.013 mg/L	0.05	0.013	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833640	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Tetrachloroethene	MSV6	KC8	127-18-4	none		2.17 mg/L	0.081	0.02	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833641	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Toluene	MSV6	KC8	108-88-3	U	none	0.023 mg/L	0.093	0.023	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833642	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Toluene-d8	MSV6	KC8	2037-26-5								1	250	SUR	11/22/2007	1/01/1900	GCAL	2	362073	12.5	14.1	113	0	0	0
45833643	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Trichloroethene	MSV6	KC8	79-01-6		none	16.8 mg/L	0.123	0.031	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833644	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Trichlorofluoromethane	MSV6	KC8	75-69-4	U	none	0.035 mg/L	0.141	0.035	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833645	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV6	KC8	76-13-1	U	none	0.042 mg/L	0.168	0.042	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833646	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Vinyl acetate	MSV6	KC8	108-05-4	U	none	0.052 mg/L	0.207	0.052	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833647	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Vinyl chloride	MSV6	KC8	75-01-4	U	none	0.041 mg/L	0.163	0.041	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833648	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Xylene (total)	MSV6	KC8	1330-20-7	U	none	0.134 mg/L	0.535	0.134	10	2.5	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833649	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	KC8	156-59-2		none	8.59 mg/L	0.154	0.038	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833650	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	cis-1,2-Dichloropropene	MSV6	KC8	10061-01-5	U	none	0.016 mg/L	0.065	0.016	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833651	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	m,p-Xylene	MSV6	KC8	136777-61-2	U	none	0.119 mg/L	0.476	0.119	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833652	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	n-Butyl alcohol	MSV6	KC8	71-36-3	U	none	6.25 mg/L	25	6.25	25	6.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833653	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	n-Butylbenzene	MSV6	KC8	104-51-8	U	none	0.032 mg/L	0.128	0.032	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833654	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	n-Propylbenzene	MSV6	KC8	103-65-1	U	none	0.022 mg/L	0.088	0.022	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833655	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	o-Xylene	MSV6	KC8	95-47-6	U	none	0.015 mg/L	0.058	0.015	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833656	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	sec-Butylbenzene	MSV6	KC8	135-98-8	U	none	0.021 mg/L	0.082	0.021	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833657	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	KC8	1634-04-4	U	none	0.028 mg/L	0.11	0.028	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833658	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	tert-Butylbenzene	MSV6	KC8	98-06-6	U	none	0.016 mg/L	0.065	0.016	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833659	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV6	KC8	156-60-5	U	none	0.028 mg/L	0.113	0.028	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833660	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV6	KC8	10061-02-6	U	none	0.025 mg/L	0.101	0.025	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833661	MW-800	20711091114	SITE	SW8260B	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	KC8	110-57-6	U	none	0.099 mg/L	0.394	0.099	5	1.25	1	250	TRG	11/22/2007	1/01/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833662	MW-800	20711091114	SITE	SW9038	11/8/2007	1/01/1900	11/9/2007	20711091114-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	4570 mg/L	0.41	82.8	5	1000	1	200	TRG	11/21/2007	1/01/1900	GCAL	2	none	361980	0	0	0	0	0	0
45833663	MW-800	20711091114	SITE	SW9060	11/8/2007	1/01/1900	11/9/2007	20711091114-1	HCL	NONE	GW	Total Organic Carbon	TOC1	JEM	C-012		none	12.3 mg/L	0.15	0.15	1	1	1	1	TRG	11/13/2007	1/01/1900	GCAL	2	none	362053	0	0	0	0	0	0
45833664	MW-800	20711091114	SITE	E353.2	11/8/2007	1/01/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U	none	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	11/6/2007	1/01/1900	GCAL	2	none	361219	0	0	0	0	0	0
45833685	MW-800	20711091114	SITE	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091114-9	Zn Acc	NONE	GW	Dissolved Ethane	GCV2B	JAR	74-84-0	U	none	0.096 ug/L	0.096	0.096	1	1	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	361977	0	0	0	0	0	0
45833686	MW-800	20711091114	SITE	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091114-9	Zn Acc	NONE	GW	Dissolved Ethene	GCV2B	JAR	74-85-1		none	2.02 ug/L	0.182	0.182	1	1	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	361977	0	0	0	0	0	0
45833687	MW-800	20711091114	SITE	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091114-9	Zn Acc	NONE	GW	Methane	GCV2B	JAR	74-82-8		none	6.23 ug/L	0.868	0.868	5	5	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	361977	0	0	0	0	0	0
45833688	MW-800	20711091114	SITE	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091114-9	Zn Acc	NONE	GW	Propene	GCV2B	JAR	115-07-1								1	1	SUR	11/21/2007	1/01/1900	GCAL	2	361977	40.5	30.9	76	0	0	0
45833689	MW-801	20711091107	SITE	E376.2	11/7/2007	1/01/1900	11/9/2007	20711091107-9	Zn Acc	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		J-	0.119 mg/L	0.008	0.008	0.02	0.02	1	1	TRG	11/8/2007	1/01/1900	GCAL	2	extremely low and MS/MSD recovery (0%)	361227	0	0	0	0	0	0
45833670	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	EGW	630-20-6	U	none	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833671	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	EGW	71-55-6	U	none	0.000155 mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833672	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	EGW	79-34-5	U	none	0.000156 mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833673	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV6	EGW	79-00-5	U	none	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833674	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,1-Dichloroethane	MSV6	EGW	75-34-3	U	none	0.000125 mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833675	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,1-Dichloroethene	MSV6	EGW	75-35-4	U	none	0.000226 mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833676	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,1-Dichloropropene	MSV6	EGW	563-58-6	U	none	0.00017 mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833677	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2,3-Trichlorobenzene	MSV6	EGW	96-18-4	U	none	0.000151 mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833678	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV6	EGW	120-82-1	U	none	0.000413 mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833679	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV6	EGW	95-63-6	U	none	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833680	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	EGW	96-12-8	U	none	0.000181 mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833681	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2-Dibromoethane	MSV6	EGW	106-93-4	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833682	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV6	EGW	95-50-1	U	none	0.000112 mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833683	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2-Dichloroethane	MSV6	EGW	107-06-2	U	none	0.000184 mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833684	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV6	EGW	17060-07-0								1	1	SUR	11/21/2007	1/01/1900	GCAL	2	362015	0.05	0.056	112	0	0	0
45833685	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV6	EGW	540-59-0	U	none	0.000267 mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833686	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2-Dichloropropane	MSV6	EGW	78-87-5	U	none	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833687	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV6	EGW	108-67-8	U	none	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833688	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV6	EGW	541-73-1	U	none	0.000134 mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833689	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,3-Dichloropropane	MSV6	EGW	142-28-9	U	none	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833690	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV6	EGW	106-46-7	U	none	0.000162 mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833691	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	2,2-Dichloropropane	MSV6	EGW	594-20-7	U	none	0.000195 mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833692	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	2-Butanone	MSV6	EGW	78-93-3	U	none	0.000361 mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833693	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	2-Chloroethylvinylether	MSV6	EGW	110-75-8	U	R	0.000547 mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	extremely low and MS/MSD recovery (0%)	362015	0	0	0	0	0	0
45833694	MW-801	20711091107	SITE	SW8260B

45833705 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Bromodichloromethane	MSV6	EGW	75-27-4	U	none	0.0000796 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833706 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Bromoform	MSV6	EGW	75-25-2	U	none	0.0000655 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833707 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Bromomethane	MSV6	EGW	74-83-9	U	none	0.000252 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833708 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Carbon disulfide	MSV6	EGW	75-15-0	U	none	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833709 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Carbon tetrachloride	MSV6	EGW	56-23-5	U	none	0.000124 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833710 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Chlorobenzene	MSV6	EGW	108-90-7	U	none	0.000051 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833711 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Chloroethane	MSV6	EGW	75-00-3	U	none	0.0000607 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833712 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Chloroform	MSV6	EGW	67-66-3	U	none	0.0000629 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833713 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Chloromethane	MSV6	EGW	74-87-3	U	none	0.000244 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833714 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Cyclohexane	MSV6	EGW	110-82-7	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833715 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Dibromochloromethane	MSV6	EGW	124-48-1	U	none	0.0000504 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833716 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Dibromomethane	MSV6	EGW	1868-53-7								1	1 SUR	11/21/2007	1/0/1900	GCAL	2	362015	0.05	0.052	104	0	0	0
45833717 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Dibromoethane	MSV6	EGW	74-95-3	U	none	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833718 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV6	EGW	75-71-8	U	none	0.000168 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833719 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Ethylbenzene	MSV6	EGW	100-41-4	J	J	0.000337 mg/L	0.077	0.000773	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none between SDL and SQL	362015	0	0	0	0	0	0
45833720 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Hexachlorobutadiene	MSV6	EGW	87-68-3	U	none	0.000455 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833721 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV6	EGW	98-82-8	U	none	0.00005 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833722 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Methyl Acetate	MSV6	EGW	79-20-9	U	none	0.000431 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833723 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Methyl Iodide	MSV6	EGW	74-88-4	U	none	0.000126 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833724 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Methylcyclohexane	MSV6	EGW	108-87-2	U	none	0.000201 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833725 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Methylene chloride	MSV6	EGW	75-09-2		U	0.03 mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 field blank contamination (0.017 mg/L); trip blank contamination (0.017 mg/L); laboratory blank contamination (0.00236 J mg/L); trip blank contamination (0.00283 J .28 mg/L)	362015	0	0	0	0	0	0
45833726 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Naphthalene	MSV6	EGW	91-20-3	B	U	0.00545 mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833727 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Styrene	MSV6	EGW	100-42-5	U	none	0.00005 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833728 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Tetrachloroethene	MSV6	EGW	127-18-4	U	none	0.0000805 mg/L	0.081	0.0000805	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833729 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Toluene	MSV6	EGW	108-88-3	U	none	0.0000932 mg/L	0.093	0.0000932	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833730 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Toluene d8	MSV6	EGW	2037-26-5								1	1 SUR	11/21/2007	1/0/1900	GCAL	2	362015	0.05	0.058	117	0	0	0
45833731 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Trichloroethene	MSV6	EGW	79-01-6	U	none	0.000123 mg/L	0.123	0.000123	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833732 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Trichlorofluoromethane	MSV6	EGW	75-69-4	U	none	0.000141 mg/L	0.141	0.000141	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833733 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV6	EGW	76-13-1	U	none	0.000168 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833734 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Vinyl acetate	MSV6	EGW	108-05-4	U	none	0.000207 mg/L	0.207	0.000207	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833735 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Vinyl chloride	MSV6	EGW	75-01-4	U	none	0.000163 mg/L	0.163	0.000163	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833736 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Xylene (total)	MSV6	EGW	1330-20-7	U	none	0.000535 mg/L	0.535	0.000535	10	0.01	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833737 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	EGW	156-59-2	U	none	0.000154 mg/L	0.154	0.000154	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833738 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV6	EGW	10061-01-5	U	none	0.0000648 mg/L	0.065	0.0000648	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833739 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	m,p-Xylene	MSV6	EGW	136777-61-2	U	none	0.000476 mg/L	0.476	0.000476	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833740 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	n-Butyl alcohol	MSV6	EGW	71-36-3	U	none	0.025 mg/L	25	0.025	25	0.025	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833741 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	n-Butylbenzene	MSV6	EGW	104-51-8	U	none	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833742 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	n-Propylbenzene	MSV6	EGW	103-65-1	U	none	0.0000878 mg/L	0.088	0.0000878	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833743 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	o-Xylene	MSV6	EGW	95-47-6	U	none	0.0000584 mg/L	0.058	0.0000584	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833744 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	sec-Butylbenzene	MSV6	EGW	135-98-8	U	none	0.0000824 mg/L	0.082	0.0000824	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833745 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	EGW	1634-04-4	U	none	0.00011 mg/L	0.11	0.00011	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833746 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	tert-Butylbenzene	MSV6	EGW	98-06-6	U	none	0.0000652 mg/L	0.065	0.0000652	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833747 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV6	EGW	156-60-5	U	none	0.000113 mg/L	0.113	0.000113	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833748 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV6	EGW	10061-02-6	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833749 MW-801	20711091107 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	EGW	110-57-6	U	none	0.000394 mg/L	0.394	0.000394	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833750 MW-801	20711091107 SITE	SW9038	11/7/2007	1/01/1900	11/9/2007	20711091107-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	3810 mg/L	0.41	41.4	5	500	1	100 TRG	11/21/2007	1/0/1900	GCAL	2 none	361980	0	0	0	0	0	0
45833751 MW-801	20711091107 SITE	SW9060	11/7/2007	1/01/1900	11/9/2007	20711091107-1	HCL	NONE	GW	Total Organic Carbon	TOC1	JEM	C-012		U	7.8 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/0/1900	GCAL	2 equipment blank contamination (2.7 mg/L); large difference between field duplicate pair (> 2 x 2 MQL)	362053	0	0	0	0	0	0
45833752 MW-801	20711091107 SITE	E353.2	11/7/2007	1/01/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Nitrate Dissolved	LACHAT	RLY	14797-55-8	U	UJ	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	GCAL	2	361219	0	0	0	0	0	0
45833753 MW-801	20711091107 SITE	RSK175	11/7/2007	1/01/1900	11/9/2007	20711091107-9	Zn Acc	NONE	GW	Ethane	GCV2B	JAR	74-84-0	U	none	0.096 ug/L	0.096	0.096	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45833754 MW-801	20711091107 SITE	RSK175	11/7/2007	1/01/1900	11/9/2007	20711091107-9	Zn Acc	NONE	GW	Dissolved Ethene	GCV2B	JAR	74-85-1	U	none	0.182 ug/L	0.182	0.182	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45833755 MW-801	20711091107 SITE	RSK175	11/7/2007	1/01/1900	11/9/2007	20711091107-9	Zn Acc	NONE	GW	Methane	GCV2B	JAR	74-82-8		none	5.37 ug/L	0.868	0.868	5	5	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45833756 MW-801	20711091107 SITE	RSK175	11/7/2007	1/01/1900	11/9/2007	20711091107-9	Zn Acc	NONE	GW	Propene	GCV2B	JAR	115-07-1								1	1 SUR	11/21/2007	1/0/1900	GCAL	2	361977	40.5	47.1	116	0	0	0
NC2MW2 45833757 8	20711091108 SITE	E376.2	11/7/2007	1/01/1900	11/9/2007	20711091108-9	Zn Acc	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		none	0.221 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/9/2007	1/0/1900	GCAL	2 none	361227	0	0	0	0	0	0
NC2MW2 45833758 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833759 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	none	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833760 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833761 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833762 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	none	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833763 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	none	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833764 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,2-Dichloropropane	MSV6	KCB	563-58-6	U	none	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833765 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	none	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833766 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833767 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	none	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833768 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	none	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833769 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833770 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	none	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833771 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	none	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833772 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0								1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.056	112	0	0	0
NC2MW2 45833773 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	none	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833774 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833775 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	none	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833776 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	none	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833777 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	none	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833778 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	none	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833779 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	none	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
NC2MW2 45833780 8	20711091108 SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Butanone (MEK)	MSV6	KCB	78-93-3	U	none	0.000361 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/19/2007	1/0/1

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45833871	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	2-Hexanone	MSV6	EGW	591-78-6	U	none	0.03 mg/L	0.151	0.03	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833872	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	4-Bromoflu orobenzene	MSV6	EGW	460-00-4								1	200 SUR	11/21/2007	1/01/1900 GCAL	2	362015	10	10.5	105		0	0	0
45833873	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	4-Chlorobi ene	MSV6	EGW	106-43-4	U	none	0.021 mg/L	0.106	0.021	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833874	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	4-Isopropyl oluene	MSV6	EGW	99-87-6	U	none	0.013 mg/L	0.064	0.013	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833875	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	4-Methyl-2-pentanone	MSV6	EGW	108-10-1	U	none	0.018 mg/L	0.088	0.018	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none laboratory blank contaminat ion (0.00942 J mg/L); result between SDL and 2 SQL	362015	0	0	0		0	0	0
45833876	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Acetone	MSV6	EGW	67-64-1	JB	U	1.85 mg/L	0.69	0.138	25	5	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015	0	0	0		0	0	0
45833877	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Acrolein	MSV6	EGW	107-02-8	U	none	0.264 mg/L	1.32	0.264	25	5	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833878	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Acrylonitri le	MSV6	EGW	107-13-1	U	none	0.145 mg/L	0.727	0.145	25	5	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none result between SDL and 2 SQL	362015	0	0	0		0	0	0
45833879	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Benzene	MSV6	EGW	71-43-2	J	J	0.518 mg/L	0.184	0.037	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015	0	0	0		0	0	0
45833880	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Bromoben zene	MSV6	EGW	108-86-1	U	none	0.018 mg/L	0.091	0.018	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833881	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Bromodic hloromeh ane	MSV6	EGW	75-27-4	U	none	0.016 mg/L	0.08	0.016	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833882	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Bromofor m	MSV6	EGW	75-25-2	U	none	0.013 mg/L	0.066	0.013	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833883	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Bromomet hane	MSV6	EGW	74-83-9	U	none	0.05 mg/L	0.252	0.05	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833884	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Carbon disulfide	MSV6	EGW	75-15-0	U	none	0.02 mg/L	0.1	0.02	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833885	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Carbon tetrachlo ride	MSV6	EGW	56-23-5	U	none	0.025 mg/L	0.124	0.025	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833886	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Chloroben zene	MSV6	EGW	108-90-7	U	none	0.01 mg/L	0.051	0.01	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833887	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Chloroeth ane	MSV6	EGW	75-00-3	U	none	0.012 mg/L	0.061	0.012	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833888	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Chlorofor m	MSV6	EGW	67-66-3	U	none	0.013 mg/L	0.063	0.013	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833889	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Chloromet hane	MSV6	EGW	74-87-3	U	none	0.049 mg/L	0.244	0.049	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833890	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Cyclohexa ne	MSV6	EGW	110-82-7	U	none	0.02 mg/L	0.101	0.02	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833891	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Dibromoc hloromeh ane	MSV6	EGW	124-48-1	U	none	0.01 mg/L	0.05	0.01	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833892	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Dibromofl uoromeha ne	MSV6	EGW	1868-53-7								1	200 SUR	11/21/2007	1/01/1900 GCAL	2	362015	10	10.6	106		0	0	0
45833893	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Dibromom ethane	MSV6	EGW	74-95-3	U	none	0.026 mg/L	0.128	0.026	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833894	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Dichlorodi fluoromeh ane	MSV6	EGW	75-71-8	U	none	0.034 mg/L	0.168	0.034	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833895	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Ethylbenz ene	MSV6	EGW	100-41-4	U	none	0.015 mg/L	0.077	0.015	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833896	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Hexachlor obutadien e	MSV6	EGW	87-68-3	U	none	0.091 mg/L	0.455	0.091	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833897	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Isopropylb enzene (Cumene)	MSV6	EGW	98-82-8	U	none	0.01 mg/L	0.05	0.01	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833898	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Methyl Acetate	MSV6	EGW	79-20-9	U	none	0.086 mg/L	0.431	0.086	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833899	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Methyl Iodide	MSV6	EGW	74-88-4	U	none	0.025 mg/L	0.126	0.025	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833900	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Methylcyc ohexane	MSV6	EGW	108-87-2	U	none	0.04 mg/L	0.201	0.04	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833901	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Methylene chloride	MSV6	EGW	75-09-2	U	none	0.021 mg/L	0.104	0.021	10	2	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none laboratory blank contaminat ion (0.00236 J mg/L)	362015	0	0	0		0	0	0
45833902	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Naphthale ne	MSV6	EGW	91-20-3	B	U	1.2 mg/L	0.369	0.074	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015	0	0	0		0	0	0
45833903	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Styrene	MSV6	EGW	100-42-5	U	none	0.01 mg/L	0.05	0.01	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833904	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Tetrachlor oethene	MSV6	EGW	127-18-4	U	none	0.016 mg/L	0.081	0.016	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833905	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Toluene	MSV6	EGW	108-88-3	U	none	0.019 mg/L	0.093	0.019	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833906	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Toluene d8	MSV6	EGW	2037-26-5								1	200 SUR	11/21/2007	1/01/1900 GCAL	2	362015	10	11.7	117		0	0	0
45833907	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Trichloroet hene	MSV6	EGW	79-01-6	J	J	0.31 mg/L	0.123	0.025	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 result between SDL and 2 SQL	362015	0	0	0		0	0	0
45833908	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Trichlorofl uoromeha ne	MSV6	EGW	75-69-4	U	none	0.028 mg/L	0.141	0.028	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833909	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Trichlorot rifluoroeth ane	MSV6	EGW	76-13-1	U	none	0.034 mg/L	0.168	0.034	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833910	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Vinyl acetate	MSV6	EGW	108-05-4	U	none	0.041 mg/L	0.207	0.041	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none result between SDL and 2 SQL	362015	0	0	0		0	0	0
45833911	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Vinyl chloride	MSV6	EGW	75-01-4	J	J	0.331 mg/L	0.163	0.033	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015	0	0	0		0	0	0
45833912	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	Xylene (total)	MSV6	EGW	1330-20-7	U	none	0.107 mg/L	0.535	0.107	10	2	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833913	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	cis-1,2-Dichloroet hene	MSV6	EGW	156-59-2		none	19.2 mg/L	0.154	0.031	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833914	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	cis-1,3-Dichloropr opene	MSV6	EGW	10061-01-5	U	none	0.013 mg/L	0.065	0.013	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833915	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	m,p-Xylene	MSV6	EGW	136777-61-2	U	none	0.095 mg/L	0.476	0.095	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833916	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	n-Butyl alcohol	MSV6	EGW	71-36-3	U	none	5 mg/L	25	5	25	5	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833917	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	n-Butylbenz ene	MSV6	EGW	104-51-8	U	none	0.026 mg/L	0.128	0.026	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833918	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	n-Propylben zene	MSV6	EGW	103-65-1	U	none	0.018 mg/L	0.088	0.018	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833919	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	o-Xylene	MSV6	EGW	95-47-6	U	none	0.012 mg/L	0.058	0.012	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833920	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	sec-Butylbenz ene	MSV6	EGW	135-98-8	U	none	0.016 mg/L	0.082	0.016	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833921	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	EGW	1634-04-4	U	none	0.022 mg/L	0.11	0.022	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833922	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	tert-Butylbenz ene	MSV6	EGW	98-06-6	U	none	0.013 mg/L	0.065	0.013	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833923	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	trans-1,2-Dichloroet hene	MSV6	EGW	156-60-5	U	none	0.023 mg/L	0.113	0.023	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833924	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	trans-1,3-Dichloropr opene	MSV6	EGW	10061-02-6	U	none	0.02 mg/L	0.101	0.02	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833925	ND2MW0 1	20711061116 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	EGW	110-57-6	U	none	0.079 mg/L	0.394	0.079	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	362015	0	0	0		0	0	0
45833926	ND2MW0 1	20711061116 SITE	SW9038	11/8/2007	1/01/1900	11/9/2007	20711091 116-2 NONE	NONE	Sulfate	HACH3	JEM	14808-79-8		none	3680 mg/L	0.41	82.8	5	1000	1	200 TRG	11/21/2007	1/01/1900 GCAL	2 none	361980	0	0	0		0	0	0
45833927	ND2MW0 1	20711061116 SITE	SW9060	11/8/2007	1/01/1900	11/9/2007	20711091 116-1 HCL	NONE	Total Organic Carbon	TOC1	JEM	C-012		none	11.1 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/01/1900 GCAL	2 none	362053	0	0	0		0	0	0
45833928	ND2MW0 1	20711061116 SITE	E353.2	11/8/2007	1/01/1900	11/9/2007	20711091 116-3 HCL	NONE	Nitrate	LACHAT	RLY	14797-55-8	U	none	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/01/1900 GCAL	2 none	361219	0	0	0		0	0	0
45833929	ND2MW0 1	20711061116 SITE	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091 116-9 Zn Ac	NONE	Dissolved Ethane	GCV2B	JAR	74-84-0	U	none	28.8 ug/L	0.096	28.8	1	300	1	300 TRG	11/21/2007	1/01/1900 GCAL	2 none	361977	0	0	0		0	0	0
45833930	ND2MW0 1	20711061116 SITE	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091 116-9 Zn Ac	NONE	Dissolved Ethene	GCV2B	JAR	74-85-1		none	2730 ug/L	0.182	54.7	1	300	1	300 TRG	11/21/2007	1/01/1900 GCAL	2 none	361977	0	0	0		0	0	0
45833931	ND2MW0 1	20711061116 SITE	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091 116-9 Zn Ac	NONE	Methane	GCV2B	JAR	74-82-8	U	none	260 ug/L	0.868	260	5	1500	1	300 TRG	11/21/2007	1/01/1900 GCAL	2 none	361977	0	0	0		0	0	0
45833932	ND2MW0 1	20711061116 SITE	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091 116-9 Zn Ac	NONE	Propene	GCV2B	JAR	115-07-1								1	300 SUR	11/21/2007	1/01/1900 GCAL	2	361977	40.5	0	0		0	0	0
45833933	ND2MW0 1-MS	20711061117 MS	E376.2	11/8/2007	1/01/1900	11/9/2007	20711091 117-9 Zn Ac	NONE	Sulfide	HACH3	JEM	18496-25-8			17.8 mg/L	0.008	0.16	0.02	0.4	1	20 TRG	11/9/2007	1/01/1900 GCAL	2	361243 1.41	20	17.8	82	1.41	0	0	0
45833934	ND2MW0 1-MS	20711061117 MS	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6			4.54 mg/L	0.086	0.017	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015 0	5	4.54	91	0	0	0	0
45833935	ND2MW0 1-MS	20711061117 MS	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	W	1,1,1-Trichloroethane	MSV6	JCK	71-55-6			5.1 mg/L	0.155	0.031	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015 0	5	5.1	102	0	0	0	0
45833936	ND2MW0 1-MS	20711061117 MS	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5			4.94 mg/L	0.156	0.031	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015 0	5	4.94	99	0	0	0	0
45833937	ND2MW0 1-MS	20711061117 MS	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	W	1,1,2-Trichloroethane	MSV6	JCK	79-00-5			4.62 mg/L	0.068	0.014	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015 0	5	4.62	92	0	0	0	0
45833938	ND2MW0 1-MS	20711061117 MS	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	W	1,1-Dichloroethane	MSV6	JCK	75-34-3			5.07 mg/L	0.125	0.025	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015 0.586	5	5.07	90	0.586	0	0	0
45833939	ND2MW0 1-MS	20711061117 MS	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	W	1,1-Dichloroethene	MSV6	JCK	75-35-4			7.74 mg/L	0.226	0.045	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015 2.92	5	7.74	96	2.92	0	0	0
45833940	ND2MW0 1-MS	20711061117 MS	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	W	1,1-Dichloropropene	MSV6	JCK	563-58-6			4 mg/L	0.17	0.034	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015 0	5	4	80	0	0	0	0
45833941	ND2MW0 1-MS	20711061117 MS	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	W	1,2,3-Trichloropropane	MSV6	JCK	96-18-4			4.88 mg/L	0.151	0.03	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015 0	5	4.88	98	0	0	0	0
45833942	ND2MW0 1-MS	20711061117 MS	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1			4.94 mg/L	0.413	0.083	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015 0	5	4.94	99	0	0	0	0
45833943	ND2MW0 1-MS	20711061117 MS	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6			4.66 mg/L	0.08	0.016	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015 0	5	4.66	93	0	0	0	0
45833944	ND2MW0 1-MS	20711061117 MS	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8			4.26 mg/L	0.181	0.036	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015 0	5	4.26	85	0	0	0	0
45833945	ND2MW0 1-MS	20711061117 MS	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	W	1,2-Dibromoethane	MSV6	JCK	106-93-4			4.64 mg/L	0.101	0.02	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015 0	5	4.64	93	0	0	0	0
45833946	ND2MW0 1-MS	20711061117 MS	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	W	1,2-Dichlorobenzene	MSV6	JCK	95-50-1			4.91 mg/L	0.112	0.022	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015 0	5	4.91	98	0	0	0	0
45833947	ND2MW0 1-MS	20711061117 MS	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	W	1,2-Dichloroethane	MSV6	JCK	107-06-2			4.88 mg/L	0.184	0.037	5	1	1	200 TRG	11/21/2007	1/01/1900 GCAL	2	362015 0	5	4.88	98	0	0	0	0
45833948	ND2MW0 1-MS	20711061117 MS	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	200 SUR	11/21/2007	1/01/1900 GCAL	2	362015	10	10.5	105		0	0	0
45833949	ND2MW0 1-MS	20711061117 MS	SW8260 B	11/8/2007	1/01/1900	11/9/2007	NONE	W	1,2-Dichlorohexane(Total)	MSV6	JCK	540-59-0			28.8 mg/L	0.267

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45834055	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Bromober zene	MSV6	EGW	108-86-1		4.68 mg/L	0.091	0.018	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.68	20711091 94 117 0	5	4.93	99 5
45834056	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Bromodic hloromeh ane	MSV6	EGW	75-27-4		4.78 mg/L	0.08	0.016	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.78	20711091 96 117 0	5	4.77	95 0.2
45834057	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Bromofor m	MSV6	EGW	75-25-2		4.93 mg/L	0.066	0.013	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.93	20711091 98 117 0	5	5.1	102 3
45834058	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Bromomet hane	MSV6	EGW	74-83-9		5.05 mg/L	0.252	0.05	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	5.05	20711091 101 117 0	5	4.48	90 12
45834059	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Carbon disulfide	MSV6	EGW	75-15-0		5.34 mg/L	0.1	0.02	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	5.34	20711091 107 117 0	5	5.04	101 6
45834060	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Carbon tetrachlori de	MSV6	EGW	56-23-5		5.03 mg/L	0.124	0.025	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	5.03	20711091 101 117 0	5	4.87	97 3
45834061	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Chlorober zene	MSV6	EGW	108-90-7		4.19 mg/L	0.051	0.01	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.19	20711091 84 117 0	5	4.36	87 4
45834062	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Chloroeth ane	MSV6	EGW	75-00-3		5.07 mg/L	0.061	0.012	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	5.07	20711091 101 117 0	5	4.77	95 6
45834063	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Chlorofor m	MSV6	EGW	67-66-3		4.06 mg/L	0.063	0.013	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.06	20711091 81 117 0	5	4.04	81 0.5
45834064	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Chloromet hane	MSV6	EGW	74-87-3		4.87 mg/L	0.244	0.049	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.87	20711091 97 117 0	5	3.99	80 20
45834065	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Cyclohexa ne	MSV6	EGW	110-82-7		4.13 mg/L	0.101	0.02	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.13	20711091 83 117 0	5	4.15	83 0.5
45834066	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Dibromoc hloromeh ane	MSV6	EGW	124-48-1		4.6 mg/L	0.05	0.01	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.6	20711091 92 117 0	5	4.82	96 5
45834067	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Dibromofl uorometh ane	MSV6	EGW	1868-53-7							1	200 SUR	11/21/2007	1/01/1900	GCAL	2	362015	10	10.3	20711091 103 117 0	10	10.5	105 2
45834068	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Dibromom ethane	MSV6	EGW	74-95-3		4.48 mg/L	0.128	0.026	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.48	20711091 86 117 0	5	4.26	85 5
45834069	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Dichlorodi fluorometh ane	MSV6	EGW	75-71-8		4.39 mg/L	0.168	0.034	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.39	20711091 88 117 0	5	3.64	73 19
45834070	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Ethylbenz ene	MSV6	EGW	100-41-4		4.83 mg/L	0.077	0.015	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.83	20711091 97 117 0	5	4.9	98 1
45834071	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Hexachlor obutadien e	MSV6	EGW	87-68-3		4.5 mg/L	0.455	0.091	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.5	20711091 90 117 0	5	4.97	99 10
45834072	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Isopropylb enzene (Cumene)	MSV6	EGW	98-82-8		4.27 mg/L	0.05	0.01	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.27	20711091 85 117 0	5	4.7	94 10
45834073	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Methyl Acetate	MSV6	EGW	79-20-9		5.06 mg/L	0.431	0.086	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	5.06	20711091 101 117 0	5	4.39	88 14
45834074	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Methyl Iodide	MSV6	EGW	74-88-4		5.96 mg/L	0.126	0.025	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	5.96	20711091 119 117 0	5	5.33	107 11
45834075	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Methylcyci ohexane	MSV6	EGW	108-87-2		4 mg/L	0.201	0.04	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4	20711091 80 117 0	5	4.38	88 9
45834076	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Methylene chloride	MSV6	EGW	75-09-2		5.07 mg/L	0.104	0.021	10	2	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	5.07	20711091 101 117 0	5	4.56	91 11
45834077	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Naphthale ne	MSV6	EGW	91-20-3		4.42 mg/L	0.369	0.074	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 1.2	5	4.42	20711091 64 117 1.2	5	4.55	67 3
45834078	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Styrene	MSV6	EGW	100-42-5		4.31 mg/L	0.05	0.01	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.31	20711091 86 117 0	5	4.49	90 4
45834079	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Tetrachlor oethene	MSV6	EGW	127-18-4		5.4 mg/L	0.081	0.016	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	5.4	20711091 108 117 0	5	5.41	108 0.2
45834080	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Toluene	MSV6	EGW	108-88-3		5.45 mg/L	0.093	0.019	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	5.45	20711091 109 117 0	5	5.32	106 2
45834081	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Toluene d8	MSV6	EGW	2037-26-5							1	200 SUR	11/21/2007	1/01/1900	GCAL	2	362015	10	10.6	20711091 106 117	10	10.5	105 0.9
45834082	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Trichloroet hene	MSV6	EGW	79-01-6		4.94 mg/L	0.123	0.025	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0.31	5	4.94	20711091 93 117 0.31	5	4.94	93 0
45834083	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Trichlorofl uoromeths ane	MSV6	EGW	75-69-4		5.61 mg/L	0.141	0.028	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	5.61	20711091 112 117 0	5	5.46	109 3
45834084	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Trichloroet hane	MSV6	EGW	76-13-1		5.13 mg/L	0.168	0.034	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	5.13	20711091 103 117 0	5	4.84	97 6
45834085	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Vinyl acetate	MSV6	EGW	108-05-4		4.44 mg/L	0.207	0.041	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.44	20711091 89 117 0	5	5.54	111 22
45834086	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Vinyl chloride	MSV6	EGW	75-01-4		5.34 mg/L	0.163	0.033	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0.331	5	5.34	20711091 108 117 0.331	5	4.51	84 17
45834087	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Xylene (total)	MSV6	EGW	1330-20-7		13 mg/L	0.535	0.107	10	2	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	15	13	20711091 87 117 0	15	13.5	90 4
45834088	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	cis-1,2-Dichloroet hene	MSV6	EGW	156-59-2	E	24.9 mg/L	0.154	0.031	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 19.2	5	24.9	20711091 114 117 19.2	5	24.4	104 2
45834089	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	cis-1,2-Dichlorop ropene	MSV6	EGW	10061-01-5		4.28 mg/L	0.065	0.013	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.28	20711091 86 117 0	5	4.2	84 2
45834090	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	m,p-Xylene	MSV6	EGW	136777-61-2		8.76 mg/L	0.476	0.095	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	10	8.76	20711091 88 117 0	10	9.04	90 3
45834091	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	n-Butylbenz ene	MSV6	EGW	104-51-8		4.11 mg/L	0.128	0.026	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.11	20711091 82 117 0	5	4.64	93 12
45834092	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	n-Propylben zene	MSV6	EGW	103-65-1		4.17 mg/L	0.088	0.018	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.17	20711091 83 117 0	5	4.62	92 10
45834093	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	o-Xylene	MSV6	EGW	95-47-6		4.24 mg/L	0.058	0.012	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.24	20711091 85 117 0	5	4.41	88 4
45834094	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	sec-Butylbenz ene	MSV6	EGW	135-98-8		4.27 mg/L	0.082	0.016	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.27	20711091 85 117 0	5	4.7	94 10
45834095	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	EGW	1634-04-4		5.03 mg/L	0.11	0.022	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	5.03	20711091 101 117 0	5	4.74	95 6
45834096	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	tert-Butylbenz ene	MSV6	EGW	98-06-6		4.18 mg/L	0.065	0.013	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.18	20711091 84 117 0	5	4.6	92 10
45834097	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	trans-1,2-Dichloroet hene	MSV6	EGW	156-60-5		5.22 mg/L	0.113	0.023	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	5.22	20711091 104 117 0	5	4.46	89 16
45834098	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	trans-1,3-Dichlorop ropene	MSV6	EGW	10061-02-6		4.45 mg/L	0.101	0.02	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	4.45	20711091 89 117 0	5	4.41	88 0.9
45834099	ND0MW0 1-MSD	20711091118 MSD	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	EGW	110-57-6		5.28 mg/L	0.394	0.079	5	1	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	362015 0	5	5.28	20711091 106 117 0	5	5.41	108 2
45834100	ND0MW0 1-MSD	20711091118 MSD	SW9038	11/8/2007	1/01/1900	11/9/2007	20711091 118-2	NONE	NONE	W	Sulfate	HACH3	JEM	14808-79-8		7150 mg/L	0.41	82.8	5	1000	1	200 TRG	11/21/2007	1/01/1900	GCAL	2	361980 3680	4000	7150	20711091 87 117 3680	4000	7090	85 0.8
45834101	ND0MW0 1-MSD	20711091118 MSD	SW9060	11/8/2007	1/01/1900	11/9/2007	20711091 118-1	HCL	NONE	W	Total Organic Carbon	TOC1	JEM	C-012		56.7 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/01/1900	GCAL	2	362053 11.1	50	56.7	20711091 91 117 11.1	50	57.4	93 1
45834102	ND0MW0 1-MSD	20711091118 MSD	E353.2	11/8/2007	1/01/1900	11/9/2007	20711091 118-3	HCL	NONE	W	Nitrate Dissolved	LACHAT	RLY	14797-55-8		0.488 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/01/1900	GCAL	2	361219 0	0.5	0.488	20711091 98 117 0	0.5	0.475	95 3
45834103	ND0MW0 1-MSD	20711091118 MSD	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091 118-4	Zn Ac	NONE	W	Ethane Dissolved	GCV2B	JAR	74-84-0	U	28.8 ug/L	0.096	28.8	1	300	1	300 TRG	11/21/2007	1/01/1900	GCAL	2	361977 0	3.28	0	20711091 0 117 0	3.28	0	0 0
45834104	ND0MW0 1-MSD	20711091118 MSD	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091 118-4	Zn Ac	NONE	W	Ethene	GCV2B	JAR	74-85-1		2560 ug/L	0.182	54.7	1	300	1	300 TRG	11/21/2007	1/01/1900	GCAL	2	361977 2730	3.06	2580	20711091 -4000 117 2730	3.06	2540	-4000 0.8
45834105	ND0MW0 1-MSD	20711091118 MSD	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091 118-4	Zn Ac	NONE	W	Methane	GCV2B	JAR	74-82-8	U	260 ug/L	0.868	260	5	1500	1	300 TRG	11/21/2007	1/01/1900	GCAL	2	361977 0	17.5	0	20711091 0 117 0	17.5	0	0 0
45834106	ND0MW0 1-MSD	20711091118 MSD	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091 118-4	Zn Ac	NONE	W	Propane	GCV2B	JAR	115-07-1		115 ug/L	0.383	40.5	1	300	1	300 SUR	11/21/2007	1/01/1900	GCAL	2	361977	40.5	0	20711091 0 117	40.5	0	0 0
45834107	ND0MW0 2-MSD	20711091113 SITE	E376.2	11/8/2007	1/01/1900	11/9/2007	20711091 113-4	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U	none 0.008 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/9/2007	1/01/1900	GCAL	2	none 361243	0	0	0	0	0	0
45834108	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none 0.022 mg/L	0.086	0.022	5	1.25	1	250 TRG	11/22/2007	1/01/1900	GCAL	2	none 362073	0	0	0	0	0	0
45834109	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	KCB	71-55-6		none 14 mg/L	0.155	0.039	5	1.25	1	250 TRG	11/22/2007	1/01/1900	GCAL	2	none 362073	0	0	0	0	0	0
45834110	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none 0.039 mg/L	0.156	0.039	5	1.25	1	250 TRG	11/22/2007	1/01/1900	GCAL	2	none 362073	0	0	0	0	0	0
45834111	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none 0.017 mg/L	0.068	0.017	5	1.25	1	250 TRG	11/22/2007	1/01/1900	GCAL	2	none 362073	0	0	0	0	0	0
45834112	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,1-Dichloroethane	MSV6	KCB	75-34-3		none 1.5 mg/L	0.125	0.031	5	1.25	1	250 TRG	11/22/2007	1/01/1900	GCAL	2	none 362073	0	0	0	0	0	0
45834113	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,1-Dichloroethene	MSV6	KCB	75-35-4	J	J 0.575 mg/L	0.226	0.057	5	1.25	1	250 TRG	11/22/2007	1/01/1900	GCAL	2	none result between SDL and 2 SQL	362073	0	0	0	0	0	0
45834114	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,2-Dichloropropane	MSV6	KCB	563-58-6	U	none 0.043 mg/L	0.17	0.043	5	1.25	1	250 TRG	11/22/2007	1/01/1900	GCAL	2	none 362073	0	0	0	0	0	0
45834115	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	KCB	96-18-4		none 1.57 mg/L	0.151	0.038	5	1.25	1	250 TRG	11/22/2007	1/01/1900	GCAL	2	none 362073	0	0	0	0	0	0
45834116	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none 0.103 mg/L	0.413	0.103	5	1.25	1	250 TRG	11/22/2007	1/01/1900	GCAL	2	none 362073	0	0	0	0	0	0
45834117	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	none 0.02 mg/L	0.08	0.02	5	1.25	1	250 TRG	11/22/2007	1/01/1900	GCAL	2	none 362073	0	0	0	0	0	0
45834118	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	none 0.045 mg/L	0.181	0.045	5	1.25	1	250 TRG	11/22/2007	1/01/1900	GCAL	2	none 362073	0	0	0	0	0	0
45834119	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	none 0.025 mg/L	0.101	0.025	5	1.25	1	250 TRG	11/22/2007	1/01/1900	GCAL	2	none 362073	0	0	0	0	0	0
45834120	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	none 0.028 mg/L	0.112	0.028	5	1.25	1	250 TRG	11/22/2007	1/01/1900	GCAL	2	none 362073	0	0	0	0	0	0
45834121	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	none 0.046 mg/L	0.184	0.046	5	1.25	1	250 TRG	11/22/2007	1/01/1900	GCAL	2	none 362073	0	0	0	0	0	0
45834122	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0							1	250 SUR	11/22/2007	1/01/1900	GCAL	2	362073	12.5	13.9	111	0	0	0
45834123	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0		none 9.37 mg/L	0.267	0.067	10	2.5	1	250 TRG	11/22/2007	1/01/1900	GCAL	2	none 362073	0	0	0	0	0	0
45834124	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 113-3	HCL	NONE	GW	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none 0.025 mg/L	0.1	0.025	5	1.25	1	250 TRG	11/22/2007	1/01/1900	GCAL	2	none 362073	0	0	0	0	0	0
45834125	ND0MW0 2-MSD	20711091113 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/

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45834239 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Chloromethane	MSV6	KCB	74-87-3	U	none	4.87 mg/L	0.244	4.87	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834249 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,2-Dichloroethane	MSV6	KCB	110-82-7	U	none	2.02 mg/L	0.101	2.02	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834241 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Dibromochloromethane	MSV6	KCB	124-48-1	U	none	1.01 mg/L	0.05	1.01	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834242 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Dibromomethane	MSV6	KCB	1868-53-7								1	20000	SUR	11/22/2007	1/01/1900	GCAL	2	362073	1000	1070	107	0	0	0
45834243 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Dibromomethane	MSV6	KCB	74-95-3	U	none	2.56 mg/L	0.128	2.56	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834244 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	3.36 mg/L	0.168	3.36	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834245 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Ethylbenzene	MSV6	KCB	100-41-4	U	none	1.55 mg/L	0.077	1.55	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834246 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	9.1 mg/L	0.455	9.1	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834247 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	1 mg/L	0.05	1	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834248 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Methylene chloride	MSV6	KCB	75-09-2	U	none	8.61 mg/L	0.431	8.61	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834249 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Methyl Acetate	MSV6	KCB	79-20-9	U	none	2.53 mg/L	0.126	2.53	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834250 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Methyl iodide	MSV6	KCB	74-88-4	U	none	2.53 mg/L	0.126	2.53	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834251 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Methylcyclohexane	MSV6	KCB	108-87-2	U	none	4.02 mg/L	0.201	4.02	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834252 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Methylene chloride	MSV6	KCB	75-09-2		none	1100 mg/L	0.104	2.08	10	200	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834253 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Naphthalene	MSV6	KCB	91-20-3	U	none	7.38 mg/L	0.369	7.38	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834254 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Styrene	MSV6	KCB	100-42-5	U	none	1 mg/L	0.05	1	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834255 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Tetrachloroethene	MSV6	KCB	127-18-4	U	none	1.61 mg/L	0.081	1.61	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834256 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Toluene	MSV6	KCB	108-88-3	U	none	1.86 mg/L	0.093	1.86	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834257 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Toluene d8	MSV6	KCB	2037-26-5								1	20000	SUR	11/22/2007	1/01/1900	GCAL	2	362073	1000	1200	120	0	0	0
45834257 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Trichloromethane	MSV6	KCB	79-01-6	J	J	69.4 mg/L	0.123	2.46	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	result between SDL and 2 SQL 2 none	362073	0	0	0	0	0	0
45834258 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	2.81 mg/L	0.141	2.81	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834259 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	none	3.36 mg/L	0.168	3.36	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834260 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Vinyl acetate	MSV6	KCB	108-05-4	U	none	4.13 mg/L	0.207	4.13	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834261 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Vinyl chloride	MSV6	KCB	75-01-4	U	none	3.27 mg/L	0.163	3.27	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834262 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Xylene (total)	MSV6	KCB	1330-20-7	U	none	10.7 mg/L	0.535	10.7	10	200	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834263 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	none	3.07 mg/L	0.154	3.07	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834264 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	none	1.3 mg/L	0.065	1.3	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834265 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	m,p-Xylene	MSV6	KCB	136777-61-2	U	none	9.53 mg/L	0.476	9.53	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834266 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	n-Butyl alcohol	MSV6	KCB	71-36-3	U	none	500 mg/L	25	500	25	500	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834267 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	n-Butylbenzene	MSV6	KCB	104-51-8	U	none	2.56 mg/L	0.128	2.56	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834268 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	n-Propylbenzene	MSV6	KCB	103-65-1	U	none	1.76 mg/L	0.088	1.76	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834269 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	o-Xylene	MSV6	KCB	95-47-6	U	none	1.17 mg/L	0.058	1.17	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834270 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	1.65 mg/L	0.082	1.65	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834271 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	2.2 mg/L	0.11	2.2	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834272 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	1.3 mg/L	0.065	1.3	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834273 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	2.26 mg/L	0.113	2.26	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834274 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	2.03 mg/L	0.101	2.03	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834275 9	ND3MW2 20711091115 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	7.88 mg/L	0.394	7.88	5	100	1	20000	TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834276 9	ND3MW2 20711091115 SITE	SW9038	11/8/2007	1/01/1900	11/9/2007	20711091115-2	NONE	NONE	GW	Sulfate Total	HACH3	JEM	14808-79-8		none	2800 mg/L	0.41	41.4	5	500	1	100	TRG	11/21/2007	1/01/1900	GCAL	2 none	361980	0	0	0	0	0	0
45834277 9	ND3MW2 20711091115 SW9060	SW9060	11/8/2007	1/01/1900	11/9/2007	20711091115-1	HCL	NONE	GW	Organic Carbon	TOC1	JEM	C-012		none	401 mg/L	0.15	0.15	1	1	1	1	TRG	11/23/2007	1/01/1900	GCAL	2 none	362053	0	0	0	0	0	0
45834278 9	ND3MW2 20711091115 E353.2	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Nitrate Dissolved	LACHAT	RLY	14797-55-8	U	none	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	11/9/2007	1/01/1900	GCAL	2 none	361219	0	0	0	0	0	0
45834279 9	ND3MW2 20711091115 RSK175	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-9	Zn Ac	NONE	GW	Ethane Dissolved	GCV2B	JAR	74-84-0	U	none	28.8 ug/L	0.096	28.8	1	300	1	300	TRG	11/1/2007	1/01/1900	GCAL	2 none	361977	0	0	0	0	0	0
45834280 9	ND3MW2 20711091115 RSK175	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-9	Zn Ac	NONE	GW	Ethene Dissolved	GCV2B	JAR	74-85-1		none	1200 ug/L	0.182	54.7	1	300	1	300	TRG	11/1/2007	1/01/1900	GCAL	2 none	361977	0	0	0	0	0	0
45834281 9	ND3MW2 20711091115 RSK175	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-9	Zn Ac	NONE	GW	Methane	GCV2B	JAR	74-82-8	U	none	260 ug/L	0.868	260	5	1500	1	300	TRG	11/1/2007	1/01/1900	GCAL	2 none	361977	0	0	0	0	0	0
45834282 9	ND3MW2 20711091115 RSK175	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091115-9	Zn Ac	NONE	GW	Propane	GCV2B	JAR	115-07-1								1	300	SUR	11/1/2007	1/01/1900	GCAL	2	361977	40.5	0	0	0	0	0
45834283 3	ND4MW0 20711091110 SITE	E376.2	11/8/2007	1/01/1900	11/9/2007	20711091110-9	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U	none	0.008 mg/L	0.008	0.008	0.02	0.02	1	1	TRG	11/9/2007	1/01/1900	GCAL	2 none	361227	0	0	0	0	0	0
45834284 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000432 mg/L	0.086	0.000432	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834285 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000773 mg/L	0.155	0.000773	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834286 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00078 mg/L	0.156	0.00078	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834287 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000339 mg/L	0.068	0.000339	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834288 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000623 mg/L	0.125	0.000623	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834289 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00113 mg/L	0.226	0.00113	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834290 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000851 mg/L	0.17	0.000851	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834291 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,1-Trichloropropene	MSV6	JCK	96-18-4	U	none	0.000757 mg/L	0.151	0.000757	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834292 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.00206 mg/L	0.413	0.00206	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834293 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000398 mg/L	0.08	0.000398	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834294 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.000907 mg/L	0.181	0.000907	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834295 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000506 mg/L	0.101	0.000506	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834296 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000561 mg/L	0.112	0.000561	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834297 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2-Dichloroethane	MSV6	JCK	107-06-2		none	0.089 mg/L	0.184	0.000918	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834298 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	5	SUR	11/2/2007	1/01/1900	GCAL	2	362073	0.25	0.278	111	0	0	0
45834299 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV6	JCK	540-59-0	U	none	0.00133 mg/L	0.267	0.00133	10	0.05	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834300 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000499 mg/L	0.1	0.000499	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834301 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000428 mg/L	0.086	0.000428	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834302 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000669 mg/L	0.134	0.000669	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834303 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000324 mg/L	0.065	0.000324	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834304 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000811 mg/L	0.162	0.000811	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834305 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000975 mg/L	0.195	0.000975	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834306 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	2-Butanone	MSV6	JCK	78-93-3		none	0.175 mg/L	0.361	0.00181	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834307 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	none	0.00274 mg/L	0.547	0.00274	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834308 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000461 mg/L	0.092	0.000461	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834309 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.000757 mg/L	0.151	0.000757	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834310 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	5	SUR	11/2/2007	1/01/1900	GCAL	2	362073	0.25	0.234	94	0	0	0
45834311 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000532 mg/L	0.106	0.000532	5	0.025	1	5	TRG	11/2/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834312 3	ND4MW0 20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091110-3	HCL	NONE	GW

45834324 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000255 mg/L	0.051	0.000255	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834325 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Chloromethane	MSV6	JCK	75-00-3	U	none	0.000304 mg/L	0.061	0.000304	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834326 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Chloroform	MSV6	JCK	67-66-3	U	none	0.000315 mg/L	0.063	0.000315	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834327 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00122 mg/L	0.244	0.00122	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834328 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.000504 mg/L	0.101	0.000504	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834329 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000252 mg/L	0.05	0.000252	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834330 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Dibromomethane	MSV6	JCK	1868-53-7								1	5 SUR	11/22/2007	1/01/1900	GCAL	2	362073	0.25	0.27	108	0	0	0
45834331 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000641 mg/L	0.128	0.000641	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834332 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000841 mg/L	0.168	0.000841	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834333 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000387 mg/L	0.077	0.000387	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834334 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00228 mg/L	0.455	0.00228	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834335 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00025 mg/L	0.05	0.00025	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834336 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.00215 mg/L	0.431	0.00215	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834337 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Methyl Iodide	MSV6	JCK	74-88-4	U	none	0.000632 mg/L	0.126	0.000632	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834338 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.001 mg/L	0.201	0.001	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
				11/8/2007	1/01/1900	11/9/2007																		11/22/2007	1/01/1900	GCAL	equipment blank contamination (0.025 mg/L); field blank contamination (0.019 mg/L); trip blank contamination (0.017 mg/L); result between SDL and 2 SQL	362073	0	0	0	0	0	0
45834339 3	ND4MW0	20711091110 SITE	SW8260 B				20711091 110-3	HCL	NONE	GW	Methylene chloride	MSV6	JCK	75-09-2	J	U	0.033 mg/L	0.104	0.000519	10	0.05	1	5 TRG										
45834340 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00184 mg/L	0.369	0.00184	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834341 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Styrene	MSV6	JCK	100-42-5	U	none	0.00025 mg/L	0.05	0.00025	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834342 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000403 mg/L	0.081	0.000403	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834343 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Toluene	MSV6	JCK	108-88-3	U	none	0.000466 mg/L	0.093	0.000466	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834344 3	ND4MW0	20711091110 SITE	SW8260 B				20711091 110-3	HCL	NONE	GW	Toluene d8	MSV6	JCK	2037-26-5								1	5 SUR	11/22/2007	1/01/1900	GCAL	2	362073	0.25	0.293	117	0	0	0
45834345 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000614 mg/L	0.123	0.000614	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834346 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000703 mg/L	0.141	0.000703	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834347 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Trichloroethene	MSV6	JCK	76-13-1	U	none	0.000839 mg/L	0.168	0.000839	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834348 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00103 mg/L	0.207	0.00103	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834349 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.000817 mg/L	0.163	0.000817	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834350 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00267 mg/L	0.535	0.00267	10	0.05	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834351 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000768 mg/L	0.154	0.000768	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834352 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000324 mg/L	0.065	0.000324	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834353 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00238 mg/L	0.476	0.00238	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834354 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	none	0.125 mg/L	25	0.125	25	0.125	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834355 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000641 mg/L	0.128	0.000641	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834356 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000439 mg/L	0.088	0.000439	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834357 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000292 mg/L	0.058	0.000292	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834358 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000412 mg/L	0.082	0.000412	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834359 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000551 mg/L	0.11	0.000551	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834360 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000326 mg/L	0.065	0.000326	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834361 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000566 mg/L	0.113	0.000566	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834362 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000507 mg/L	0.101	0.000507	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834363 3	ND4MW0	20711091110 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 110-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00197 mg/L	0.394	0.00197	5	0.025	1	5 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834364 3	ND4MW0	20711091110 SITE	SW9038	11/8/2007	1/01/1900	11/9/2007	20711091 110-2	NONE	NONE	GW	Sulfate Total	HACH3	JEM	14808-79-8		none	2850 mg/L	0.41	41.4	5	500	1	100 TRG	11/22/2007	1/01/1900	GCAL	2 none	361980	0	0	0	0	0	0
45834365 3	ND4MW0	20711091110 SITE	SW9060	11/8/2007	1/01/1900	11/9/2007	20711091 110-1	HCL	NONE	GW	Total Organic Carbon	TOC1	JEM	C-012		none	11.8 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/01/1900	GCAL	2 none	362052	0	0	0	0	0	0
45834366 3	ND4MW0	20711091110 SITE	E353.2	11/8/2007	1/01/1900	11/9/2007	20711091 110-1	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8		none	0.038 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/8/2007	1/01/1900	GCAL	2 none	361218	0	0	0	0	0	0
45834367 3	ND4MW0	20711091110 SITE	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091 110-9	Zn Ac	NONE	GW	Dissolved Ethane	GCV2B	JAR	74-84-0	U	none	0.096 ug/L	0.096	0.096	1	1	1	1 TRG	11/21/2007	1/01/1900	GCAL	2 none	361977	0	0	0	0	0	0
45834368 3	ND4MW0	20711091110 SITE	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091 110-9	Zn Ac	NONE	GW	Dissolved Ethene	GCV2B	JAR	74-85-1	U	none	0.182 ug/L	0.182	0.182	1	1	1	1 TRG	11/21/2007	1/01/1900	GCAL	2 none	361977	0	0	0	0	0	0
45834369 3	ND4MW0	20711091110 SITE	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091 110-9	Zn Ac	NONE	GW	Methane	GCV2B	JAR	74-82-8		none	28.5 ug/L	0.868	0.868	5	5	1	1 TRG	11/21/2007	1/01/1900	GCAL	2 none	361977	0	0	0	0	0	0
45834370 3	ND4MW0	20711091110 SITE	RSK175	11/8/2007	1/01/1900	11/9/2007	20711091 110-9	Zn Ac	NONE	GW	Propane	GCV2B	JAR	115-07-1								1	1 SUR	11/21/2007	1/01/1900	GCAL	2	361977	40.5	34.4	85	0	0	0
45834371 4	NE1MW0	20711091111 SITE	E376.2	11/8/2007	1/01/1900	11/9/2007	20711091 111-9	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		none	0.034 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/8/2007	1/01/1900	GCAL	2 none	361243	0	0	0	0	0	0
45834372 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834373 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834374 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834375 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834376 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,1-Dichloroethane	MSV6	JCK	75-34-3		none	0.028 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none result between SDL and 2 SQL	362073	0	0	0	0	0	0
45834377 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,1-Dichloroethene	MSV6	JCK	75-35-4	J	J	0.00157 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834378 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834379 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834380 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834381 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
				11/8/2007	1/01/1900	11/9/2007																		11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834382 4	NE1MW0	20711091111 SITE	SW8260 B				20711091 111-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG										
45834383 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834384 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834385 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834386 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	1 SUR	11/22/2007	1/01/1900	GCAL	2	362073	0.05	0.059	117	0	0	0
45834387 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV6	JCK	540-59-0	J	J	0.00331 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/22/2007	1/01/1900	GCAL	result between SDL and 2 SQL	362073	0	0	0	0	0	0
45834388 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834389 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834390 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834391 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834392 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834393 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834394 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	2-Butanone	MSV6	JCK	78-93-3		none	0.011 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834395 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	none	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/22/2007	1/01/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834396 4	NE1MW0	20711091111 SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.0000922 mg/L

				11/8/2007	1/0/1900	11/9/2007																												11/22/2007	1/0/1900	laboratory blank contamination (0.00861 J mg/L); equipment blank contamination (0.0111 JB mg/L); field blank contamination (0.0111 JB mg/L); trip blank contamination (0.0117 JB mg/L); result between SDL and 2 SQL								
45834402	NEJMW0 4	20711091111	SITE	SW8260 B			20711091 111-3	HCL	NONE	GW	Acetone	MSV6	JCK	67-64-1	JB	U	0.015	mg/L	0.69	0.00069	25	0.025	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834403	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Acrolein	MSV6	JCK	107-02-8	U	none	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834404	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834405	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Benzene	MSV6	JCK	71-43-2	U	none	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834406	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834407	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000796	mg/L	0.08	0.000796	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834408	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Bromoform	MSV6	JCK	75-25-2	U	none	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834409	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Bromomethane	MSV6	JCK	74-83-9	U	none	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834410	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000997	mg/L	0.1	0.000997	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834411	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834412	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834413	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Chloroethane	MSV6	JCK	75-00-3	U	none	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834414	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Chloroform	MSV6	JCK	67-66-3	U	none	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834415	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834416	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834417	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834418	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Dibromofluoromethane	MSV6	JCK	1868-53-7									1	1	SUR	GCAL	2	362073	0.05	0.054	108	0	0	0	0
45834419	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834420	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834421	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834422	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834423	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834424	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834425	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834426	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
				11/8/2007	1/0/1900	11/9/2007																												11/22/2007	1/0/1900	equipment blank contamination (0.025 mg/L); field blank contamination (0.019 mg/L); trip blank contamination (0.0117 mg/L)								
45834427	NEJMW0 4	20711091111	SITE	SW8260 B			20711091 111-3	HCL	NONE	GW	Methylene chloride	MSV6	JCK	75-09-2		U	0.035	mg/L	0.104	0.000104	10	0.01	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834428	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Naphthalene	MSV6	JCK	91-20-3	U	none	0.000369	mg/L	0.369	0.000369	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834429	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Styrene	MSV6	JCK	100-42-5	U	none	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834430	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834431	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Toluene	MSV6	JCK	108-88-3	U	none	0.0009932	mg/L	0.093	0.0009932	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834432	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Toluene d8	MSV6	JCK	2037-26-5									1	1	SUR	GCAL	2	362073	0.05	0.057	115	0	0	0	0
45834433	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834434	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834435	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Trichloroethene	MSV6	JCK	76-13-1	U	none	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834436	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834437	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834438	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834439	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	J	J	0.00331	mg/L	0.154	0.000154	5	0.005	1	1	TRG	GCAL	2	result between SDL and 2 SQL	362073	0	0	0	0	0	0
45834440	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5		U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834441	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834442	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	none	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834443	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834444	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834445	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	o-Xylene	MSV6	JCK	95-47-6	U	none	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834446	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834447	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834448	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834449	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834450	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834451	NEJMW0 4	20711091111	SITE	SW8260 B	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	GCAL	2	362073	0	0	0	0	0	0	0
45834452	NEJMW0 4	20711091111	SITE	SW9038	11/8/2007	1/0/1900	11/9/2007	20711091 111-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	4470	mg/L	0.41	82.8	5	1000	1	200	TRG	11/1/2007	1/0/1900	GCAL	2	361980	0	0	0	0	0	0
45834453	NEJMW0 4	20711091111	SITE	SW9060	11/8/2007	1/0/1900	11/9/2007	20711091 111-1	HCL	NONE	GW	Total Organic Carbon	TOC1	JEM	C-012		none	10.5	mg/L	0.15	0.15	1	1	1	1	TRG	11/23/2007	1/0/1900	GCAL	2	362053	0	0	0	0	0	0
45834454	NEJMW0 4	20711091111	SITE	E353.2	11/8/2007	1/0/1900	11/9/2007	20711091 111-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U	none	0.008	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	11/6/2007	1/0/1900	GCAL	2	361219	0	0	0	0	0	0
45834455	NEJMW0 4	20711091111	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091 111-9	Zn Ac	NONE	GW	Ethane	GCV2B	JAR	74-84-0	U	none	0.096	ug/L	0.096	0.096	1	1	1	1	TRG	11/1/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0
45834456	NEJMW0 4	20711091111	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091 111-9	Zn Ac	NONE	GW	Ethene	GCV2B	JAR	74-85-1	U	none	0.182	ug/L	0.182	0.182	1	1	1	1	TRG	11/1/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0
45834457	NEJMW0 4	20711091111	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091 111-9	Zn Ac	NONE	GW	Methane	GCV2B	JAR	74-82-8		none	24.2	ug/L	0.868	0.868	5	5	1	1	TRG	11/1/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0
45834458	NEJMW0 4	20711091111	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091 111-9	Zn Ac	NONE	GW	Propane	GCV2B	JAR	115-07-1									1	1	SUR	11/1/2007	1/0/1900	GCAL	2	361977	46.5	43.5	107	0	0	0
45834459	NEJMW0 5	20711091109	SITE	E376.2	11/7/2007	1/0/1900	11/9/2007	20711091 109-9	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	B	J	0.015	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	11/9/2007	1/0/1900	GCAL	2	result between SDL and 2 SQL	361227	0	0	0	0	0	0
45834460	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	EGW	630-20-6	U	none	0.000346	mg/L	0.086	0.000346	5	0.02	1	4	TRG	11/1/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834461	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	EGW	71-55-6	U	none	0.000618	mg/L	0.155	0.000618	5	0.02	1	4	TRG	11/1/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834462	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	EGW	79-34-5	U	none	0.000624	mg/L	0.156	0.000624	5	0.02	1	4	TRG	11/1/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834463	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV6	EGW	79-00-5	U	none	0.000271	mg/L	0.068	0.000271	5	0.02	1	4	TRG	11/1/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834464	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,1-Dichloroethane	MSV6	EGW	75-34-3	U	none	0.000498	mg/L	0.125	0.000498	5	0.02	1	4	TRG	11/1/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834465	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,1-Dichloroethene	MSV6	EGW	75-35-4	U	none	0.000905	mg/L	0.226	0.000905	5	0.02	1	4	TRG	11/1/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834466	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,2-Dichloropropane	MSV6	EGW	563-58-6	U	none	0.00068	mg/L	0.17	0.00068	5	0.02	1	4	TRG	11/1/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834467	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	EGW	96-18-4	U	none	0.000605	mg/L	0.151	0.000605	5	0.02	1	4	TRG	11/1/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834468	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV6	EGW	120-82-1	U	none	0.00165	mg/L	0.413	0.00165	5	0.02	1	4	TRG	11/1/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834469	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV6	EGW	95-63-6	J	J	0.00713	mg/L	0.08	0.000318	5	0.02	1	4	TRG	11/1/2007	1/0/1900	GCAL	2	result between SDL and 2 SQL	362015	0	0	0	0	0	0
45834470	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	EGW	96-12-8	U	none	0.000725	mg/L	0.181	0.000725	5	0.02	1	4	TRG	11/1/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834471	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,2-Dibromoethane	MSV6	EGW	106-93-4	U	none	0.000405	mg/L	0.101	0.000405	5	0.02	1	4	TRG	11/1/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834472	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV6	EGW	95-50-1	U	none	0.000448	mg/L	0.112	0.000448	5	0.02	1	4	TRG	11/1/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834473	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,2-Dichloroethane	MSV6	EGW	107-06-2	U	none	0.000734	mg/L	0.184	0.000734	5	0.02	1	4	TRG	11/1/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834474	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV6	EGW	17060-07-0									1	4	SUR	11/1/2007	1/0/1900	GCAL	2	362015	0.2	0.209	105	0	0	0
45834475	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV6	EGW	540-59-0	U	none	0.00107	mg/L	0.267	0.00107	10	0.04	1	4	TRG	11/1/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834476	NEJMW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/0/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	1,2-Dichloropropane	MSV6	EG

45834483	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	2-Chloroethyl vinyl ether	MSV6	EGW	110-75-8	U	none	0.00219 mg/L	0.547	0.00219	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834484	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	2-Chlorotoluene	MSV6	EGW	95-49-8	U	none	0.000369 mg/L	0.092	0.000369	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834485	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	2-Hexanone	MSV6	EGW	591-78-6	U	none	0.000605 mg/L	0.151	0.000605	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834486	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV6	EGW	460-00-4								1	4 SUR	11/21/2007	1/0/1900 GCAL	2		362015	0.2	0.216	108	0	0	0
45834487	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	4-Chlorotoluene	MSV6	EGW	106-43-4	U	none	0.000425 mg/L	0.106	0.000425	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834488	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	4-Isopropyltoluene	MSV6	EGW	99-87-6	U	none	0.000256 mg/L	0.064	0.000256	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834489	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV6	EGW	108-10-1	U	none	0.000353 mg/L	0.088	0.000353	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834490	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Acetone	MSV6	EGW	67-64-1	JB	U	0.043 mg/L	0.69	0.00276	25	0.1	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834491	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Acrolein	MSV6	EGW	107-02-8	U	none	0.00527 mg/L	1.32	0.00527	25	0.1	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834492	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Acrylonitrile	MSV6	EGW	107-13-1	U	none	0.00291 mg/L	0.727	0.00291	25	0.1	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834493	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Benzene	MSV6	EGW	71-43-2	J	J	0.00521 mg/L	0.184	0.000736	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834494	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Bromobenzene	MSV6	EGW	108-86-1	U	none	0.000366 mg/L	0.091	0.000366	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834495	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Bromodichloromethane	MSV6	EGW	75-27-4	U	none	0.000318 mg/L	0.08	0.000318	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834496	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Bromoform	MSV6	EGW	75-25-2	U	none	0.000262 mg/L	0.066	0.000262	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834497	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Bromomethane	MSV6	EGW	74-83-9	U	none	0.00101 mg/L	0.252	0.00101	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834498	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Carbon disulfide	MSV6	EGW	75-15-0	U	none	0.000399 mg/L	0.1	0.000399	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834499	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Carbon tetrachloride	MSV6	EGW	56-23-5	U	none	0.000496 mg/L	0.124	0.000496	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834500	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Chlorobenzene	MSV6	EGW	108-90-7	U	none	0.000204 mg/L	0.051	0.000204	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834501	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Chloroethane	MSV6	EGW	75-00-3	U	none	0.000243 mg/L	0.061	0.000243	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834502	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Chloroform	MSV6	EGW	67-66-3	U	none	0.000252 mg/L	0.063	0.000252	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834503	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Chloromethane	MSV6	EGW	74-87-3	U	none	0.000974 mg/L	0.244	0.000974	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834504	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Cyclohexane	MSV6	EGW	110-82-7	U	none	0.000403 mg/L	0.101	0.000403	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834505	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Dibromochloromethane	MSV6	EGW	124-48-1	U	none	0.000202 mg/L	0.05	0.000202	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834506	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Dibromofluoromethane	MSV6	EGW	1868-53-7								1	4 SUR	11/21/2007	1/0/1900 GCAL	2		362015	0.2	0.209	105	0	0	0
45834507	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Dibromoethane	MSV6	EGW	74-95-3	U	none	0.000513 mg/L	0.128	0.000513	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834508	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV6	EGW	75-71-8	U	none	0.000673 mg/L	0.168	0.000673	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834509	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Ethylbenzene	MSV6	EGW	100-41-4		none	0.273 mg/L	0.077	0.000309	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834510	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Hexachlorobutadiene	MSV6	EGW	87-68-3	U	none	0.00182 mg/L	0.455	0.00182	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834511	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV6	EGW	98-82-8	J	J	0.012 mg/L	0.05	0.0002	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834512	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Methyl Acetate	MSV6	EGW	79-20-9	U	none	0.00172 mg/L	0.431	0.00172	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834513	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Methyl iodide	MSV6	EGW	74-88-4	U	none	0.000505 mg/L	0.126	0.000505	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834514	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Methylcyclohexane	MSV6	EGW	108-87-2	U	none	0.000803 mg/L	0.201	0.000803	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834515	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Methylene chloride	MSV6	EGW	75-09-2	J	U	0.014 mg/L	0.104	0.000415	10	0.04	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834516	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Naphthalene	MSV6	EGW	91-20-3	B	none	0.243 mg/L	0.369	0.00148	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834517	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Styrene	MSV6	EGW	100-42-5	U	none	0.0002 mg/L	0.05	0.0002	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834518	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Tetrachloroethene	MSV6	EGW	127-18-4	U	none	0.000322 mg/L	0.081	0.000322	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834519	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Toluene	MSV6	EGW	108-88-3	U	none	0.000373 mg/L	0.093	0.000373	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834520	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Toluene-d8	MSV6	EGW	2037-26-5								1	4 SUR	11/21/2007	1/0/1900 GCAL	2		362015	0.2	0.227	114	0	0	0
45834521	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Trichloroethene	MSV6	EGW	79-01-6	U	none	0.000491 mg/L	0.123	0.000491	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834522	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Trichlorofluoromethane	MSV6	EGW	75-69-4	U	none	0.000562 mg/L	0.141	0.000562	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834523	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV6	EGW	76-13-1	U	none	0.000671 mg/L	0.168	0.000671	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834524	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Vinyl acetate	MSV6	EGW	108-05-4	U	none	0.000827 mg/L	0.207	0.000827	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834525	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Vinyl chloride	MSV6	EGW	75-01-4	U	none	0.000654 mg/L	0.163	0.000654	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834526	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Xylene (total)	MSV6	EGW	1330-20-7	U	none	0.00214 mg/L	0.535	0.00214	10	0.04	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834527	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	EGW	156-59-2	U	none	0.000614 mg/L	0.154	0.000614	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834528	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV6	EGW	10061-01-5	U	none	0.000259 mg/L	0.065	0.000259	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834529	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	m,p-Xylene	MSV6	EGW	136777-61-2	U	none	0.00191 mg/L	0.476	0.00191	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834530	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	n-Butyl alcohol	MSV6	EGW	71-36-3	U	none	0.1 mg/L	25	0.1	25	0.1	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834531	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	n-Butylbenzene	MSV6	EGW	104-51-8	U	none	0.000512 mg/L	0.128	0.000512	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834532	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	n-Propylbenzene	MSV6	EGW	103-65-1	J	J	0.016 mg/L	0.088	0.000351	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834533	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	o-Xylene	MSV6	EGW	95-47-6	U	none	0.000234 mg/L	0.058	0.000234	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834534	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	sec-Butylbenzene	MSV6	EGW	135-98-8	U	none	0.00033 mg/L	0.082	0.00033	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834535	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	EGW	1634-04-4	U	none	0.000441 mg/L	0.11	0.000441	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834536	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	tert-Butylbenzene	MSV6	EGW	98-06-6	U	none	0.000261 mg/L	0.065	0.000261	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834537	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV6	EGW	156-60-5	U	none	0.000453 mg/L	0.113	0.000453	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834538	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV6	EGW	10061-02-6	U	none	0.000406 mg/L	0.101	0.000406	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834539	NE3MW0 5	20711091109	SITE	SW8260 B	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	EGW	110-57-6	U	none	0.00158 mg/L	0.394	0.00158	5	0.02	1	4 TRG	11/21/2007	1/0/1900 GCAL	2	none	362015	0	0	0	0	0	0
45834540	NE3MW0 5	20711091109	SITE	SW9038	11/7/2007	1/01/1900	11/9/2007	20711091 109-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	135 mg/L	6.41	2.1	5	25	1	5 TRG	11/21/2007	1/0/1900 GCAL	2	none	361980	0	0	0	0	0	0
45834541	NE3MW0 5	20711091109	SITE	SW9060	11/7/2007	1/01/1900	11/9/2007	20711091 109-1	HCL	NONE	GW	Total Organic Carbon	TOC1	JEM	C-012 14797-55-8		none	29.4 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/0/1900 GCAL	2	none	362053	0	0	0	0	0	0
45834542	NE3MW0 5	20711091109	SITE	E353.2	11/7/2007	1/01/1900	11/9/2007	20711091 109-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	8	U	none	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/6/2007	1/0/1900 GCAL	2	none	361219	0	0	0	0	0	0
45834543	NE3MW0 5	20711091109	SITE	RSK175	11/7/2007	1/01/1900	11/9/2007	20711091 109-9	Zn Ac	NONE	GW	Dissolved Ethane	GCV2B	JAR	74-84-0	U	none	28.8 ug/L	0.096	28.8	1	300	1	300 TRG	11/21/2007	1/0/1900 GCAL	2	none	361977	0	0	0	0	0	0
45834544	NE3MW0 5	20711091109	SITE	RSK175	11/7/2007	1/01/1900	11/9/2007	20711091 109-9	Zn Ac	NONE	GW	Dissolved Ethene	GCV2B	JAR	74-85-1	U	none	54.7 ug/L	0.182	54.7	1	300	1	300 TRG	11/21/2007	1/0/1900 GCAL	2	none	361977	0	0	0	0	0	0
45834545	NE3MW0 5	20711091109	SITE	RSK175	11/7/2007	1/01/1900	11/9/2007	20711091 109-9	Zn Ac	NONE	GW	Dissolved Methane	GCV2B	JAR	74-82-8		none	7950 ug/L	0.868	260	5	1500	1	300 TRG	11/21/2007	1/0/1900 GCAL	2	none	361977	0	0	0	0	0	0
45834546	NE3MW0 5	20711091109	SITE	RSK175	11/7/2007	1/01/1900	11/9/2007	20711091 109-9	Zn Ac	NONE	GW	Dissolved Propane	GCV2B	JAR	115-07-1								1	300 SUR	11/21/2007	1/0/1900 GCAL	2		361977	46.5	0	0	0	0	0
45834547	NF2MW0 6	20711091112	SITE	E376.2	11/8/2007	1/01/1900	11/9/2007	20711091 112-9	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U	none	0.008 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/6/2007	1/0/1900 GCAL	2	none	361243	0	0	0	0	0	0
45834548	NF2MW0 6	20711091112	SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007				GW	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/22/2007	1/0/1900 GCAL	2	none	362073	0	0	0	0	0	0
45834549	NF2MW0 6	20711091112	SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007				GW	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	none	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/22/2007	1/0/1900 GCAL	2	none	362073	0	0	0	0	0	0
45834550	NF2MW0 6	20711091112	SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007				GW	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/22/2007	1/0/1900 GCAL	2	none	362073	0	0	0	0	0	0
45834551	NF2MW0 6	20711091112	SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007				GW	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/22/2007	1/0/1900 GCAL	2	none	362073	0	0	0	0	0	0
45834552	NF2MW0 6	20711091112	SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007				GW	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	none	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/22/2007	1/0/1900 GCAL	2	none	362073	0	0	0	0	0	0
45834553	NF2MW0 6	20711091112	SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007				GW	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	none	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/22/2007	1/0/1900 GCAL	2	none	362073	0	0	0	0	0	0
45834554	NF2MW0 6	20711091112	SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007				GW	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	none	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/22/2007	1/0/1900 GCAL	2	none	362073	0	0	0	0	0	0
45834555	NF2MW0 6	20711091112	SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007				GW	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	none	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/22/2007	1/0/1900 GCAL	2	none	362073	0	0	0	0	0	0
45834556	NF2MW0 6	20711091112	SITE	SW8260 B	11/8/2007	1/01/1900	11/9/2007				GW	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/22/2007	1/0/

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45834915	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	none	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834916	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0									1	1	SUR	11/19/2007	1/01/1900	GCAL	2		361878	0.05	0.053	107	0	0	0
45834917	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	none	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834918	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834919	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	none	0.0000855	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834920	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	none	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834921	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	none	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834922	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	none	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834923	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	none	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834924	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	2-Butanone	MSV6	KCB	78-93-3	U	none	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834925	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	R	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	extremely low sure MS/MSD recovery	361878	0	0	0	0	0	0
45834926	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	2-Chlorotoluene	MSV6	KCB	95-49-8	U	none	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834927	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	2-Hexanone	MSV6	KCB	591-78-6	U	none	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834928	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	4-Bromofluorobenzene	MSV6	KCB	460-00-4									1	1	SUR	11/19/2007	1/01/1900	GCAL	2		361878	0.05	0.049	99	0	0	0
45834929	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	4-Chlorotoluene	MSV6	KCB	106-43-4	U	none	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834930	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Isopropylbenzene	MSV6	KCB	99-87-6	U	none	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834931	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	none	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834932	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Acetone	MSV6	KCB	67-64-1	JB	U	0.012	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	laboratory blank contamination (0.00867 J mg/L); equipment blank contamination (0.00976 JB mg/L); field blank contamination (0.01 JB mg/L); rinsate blank contamination (0.017 JB mg/L); result between SDL and 2 SQL	361878	0	0	0	0	0	0
45834933	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Acrolein	MSV6	KCB	107-02-8	U	none	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834934	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Acrylonitrile	MSV6	KCB	107-13-1	U	none	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834935	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Benzene	MSV6	KCB	71-43-2	U	none	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834936	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Bromobenzene	MSV6	KCB	108-86-1	U	none	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834937	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Bromodichloromethane	MSV6	KCB	75-27-4	U	none	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834938	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Bromoform	MSV6	KCB	75-25-2	U	none	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834939	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Bromomethane	MSV6	KCB	74-83-9	U	none	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834940	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Carbon disulfide	MSV6	KCB	75-15-0	U	none	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834941	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Carbon tetrachloride	MSV6	KCB	56-23-5	U	none	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834942	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Chlorobenzene	MSV6	KCB	108-90-7	U	none	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834943	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Chloroethane	MSV6	KCB	75-00-3	U	none	0.000607	mg/L	0.061	0.000607	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834944	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Chloroform	MSV6	KCB	67-66-3	U	none	0.000629	mg/L	0.063	0.000629	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834945	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Chloromethane	MSV6	KCB	74-87-3	U	none	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834946	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Cyclohexane	MSV6	KCB	110-82-7	U	none	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834947	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Dibromochloromethane	MSV6	KCB	124-48-1	U	none	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834948	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Dibromofluoromethane	MSV6	KCB	1868-53-7									1	1	SUR	11/19/2007	1/01/1900	GCAL	2		361878	0.05	0.052	104	0	0	0
45834949	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Dibromomethane	MSV6	KCB	74-95-3	U	none	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834950	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834951	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Ethylbenzene	MSV6	KCB	100-41-4	U	none	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834952	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834953	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834954	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Methyl Acetate	MSV6	KCB	79-20-9	U	none	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834955	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Methyl Iodide	MSV6	KCB	74-88-4	U	none	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834956	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Methylcyclohexane	MSV6	KCB	108-87-2	U	none	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834957	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Methylene chloride	MSV6	KCB	75-09-2		U	0.027	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	field blank contamination (0.017 mg/L); rep blank contamination (0.017 mg/L);	361878	0	0	0	0	0	0
45834958	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Naphthalene	MSV6	KCB	91-20-3	U	none	0.000369	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834959	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Styrene	MSV6	KCB	100-42-5	U	none	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834960	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Tetrachloroethene	MSV6	KCB	127-18-4	U	none	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834961	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Toluene	MSV6	KCB	108-88-3	U	none	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834962	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Toluene-d8	MSV6	KCB	2037-26-5									1	1	SUR	11/19/2007	1/01/1900	GCAL	2		361878	0.05	0.06	119	0	0	0
45834963	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Trichloroethene	MSV6	KCB	79-01-6	U	none	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834964	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834965	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	none	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834966	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Vinyl acetate	MSV6	KCB	108-05-4	U	none	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834967	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Vinyl chloride	MSV6	KCB	75-01-4	U	none	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834968	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	Xylene (total)	MSV6	KCB	1330-20-7	U	none	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834969	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	none	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834970	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	none	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834971	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	m,p-Xylene	MSV6	KCB	136777-61-2	U	none	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834972	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	n-Butyl alcohol	MSV6	KCB	71-36-3	U	none	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834973	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	n-Butylbenzene	MSV6	KCB	104-51-8	U	none	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834974	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	n-Propylbenzene	MSV6	KCB	103-65-1	U	none	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834975	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	o-Xylene	MSV6	KCB	95-47-6	U	none	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834976	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834977	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834978	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834979	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834980	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834981	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/01/1900	11/9/2007			NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/01/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834982	OMW-21	20711091103	SITE	SW9038	11/7/2007	1/01/1900	11/9/2007	20711091103-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	4390	mg/L	0.41	82.8	5	1000	1	200	TRG	11/21/2007	1/01/1900	GCAL	2	none	361980	0	0	0	0	0	0
45834983	OMW-21	20711091103	SITE	SW9060	11/7/2007	1/01/1900	11/9/2007	20711091103-1	HCL	NONE	GW	Total Organic Carbon	TOC1	JEM	C-012		U	7	mg/L	0.15	0.15	1	1	1	1	TRG	11/23/2007	1/01/1900	GCAL	2	equipment blank contamination (2.7 mg/L); large difference between field duplicate pair (> 2 x MQL)	362053	0	0	0	0	0	0
45834984	OMW-21	20711091103	SITE	E353.2	11/7/2007	1/01/1900	11/9/2007	20711091103-3	HCL	NONE	GW	Nitrate Dissolved	LACHAT	RLY	14797-55-8		J	0.077	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	11/8/2007	1/01/1900	GCAL	2		361219	0	0	0	0	0	0
45834985	OMW-21	20711091103	SITE	RSK175	11/7/2007	1/01/1900	11/9/2007	20711091103-9	Zn Ac	NONE	GW	Ethane Dissolved	GCV28	JAR	74-84-0	U	none	0.096	ug/L	0.096	0.096	1	1	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	361977	0	0	0	0	0	0
45834986	OMW-21	20711091103	SITE	RSK175	11/7/2007	1/01/1900	11/9/2007	20711091103-9	Zn Ac	NONE	GW	Ethene	GCV28	JAR	74-85-1	U	none	0.182	ug/L	0.182	0.182	1	1	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	361977	0	0	0	0	0	0
45834987	OMW-21	20711091103	SITE	RSK175	11/7/2007	1/01/1900	11/9/2007	20711091103-9	Zn Ac	NONE	GW	Methane	GCV28	JAR	74-82-8		none	6.56	ug/L	0.868	0.868	5	5	1	1	TRG	11/21/2007	1/01/1900	GCAL	2	none	361977	0	0	0	0	0	0
45834988	OMW-21	20711091103	SITE	RSK175	11/7/2007	1/01/1900	11/9/2007	20711091103-9	Zn Ac	NONE	GW	Propane	GCV28	JAR	115-07-1									1	1	SUR	11/21/2007	1/01/1900	GCAL	2		361977	40.5	42.8	106	0	0	0
45834989	TB-5	20711091119	TRIPBK	SW8260B			11/9/2007			NONE	W	1,1,1,2-Tetrachloroethane	MSV6	EGW	630-20-6	U		0.0000864	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2		362015	0	0	0	0	0	0
45834990	TB-5	20711091119	TRIPBK	SW8260B			11/9/2007			NONE	W	1,1,1-Trichloroethane	MSV6	EGW	71-55-6	U		0.000155	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/21/2007	1/01/1900	GCAL	2		362015	0	0	0	0	0	0
45834991	TB-5	20711091119	TRIPBK	SW8260B			11/9/2007			NONE	W	1,1,2,2-Tetrachloroethane	MSV6	EGW	79-34-5	U		0.000156	mg/L	0.156	0.000156	5

45834997	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	1,2,4-Trichlorobenzene	MSV6	EGW	120-82-1	U	0.000413	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45834998	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	1,2,4-Trimethylbenzene	MSV6	EGW	95-63-6	U	0.0000795	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45834999	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	1,2-Dibromo-3-chloropropane	MSV6	EGW	96-12-8	U	0.000181	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835000	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	1,2-Dibromoethane	MSV6	EGW	106-93-4	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835001	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	1,2-Dichlorobenzene	MSV6	EGW	95-50-1	U	0.000112	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835002	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	1,2-Dichloroethane	MSV6	EGW	107-06-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835003	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	1,2-Dichloroethane-d4	MSV6	EGW	17060-07-0								1	1	SUR	11/21/2007	1/5/1900	GCAL	2	362015	0.05	0.053	106	0	0	0	0
45835004	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	1,2-Dichloroethene(Total)	MSV6	EGW	540-59-0	U	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835005	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	1,2-Dichloropropane	MSV6	EGW	78-87-5	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835006	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	1,3,5-Trimethylbenzene	MSV6	EGW	108-67-8	U	0.0000855	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835007	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	1,3-Dichlorobenzene	MSV6	EGW	541-73-1	U	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835008	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	1,3-Dichloropropane	MSV6	EGW	142-28-9	U	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835009	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	1,4-Dichlorobenzene	MSV6	EGW	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835010	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	2,2-Dichloropropane	MSV6	EGW	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835011	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	2-Butanone	MSV6	EGW	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835012	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	2-Chloroethylvinyl ether	MSV6	EGW	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835013	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	2-Chlorotoluene	MSV6	EGW	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835014	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	2-Hexanone	MSV6	EGW	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835015	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	4-Bromofluorobenzene	MSV6	EGW	460-00-4								1	1	SUR	11/21/2007	1/5/1900	GCAL	2	362015	0.05	0.052	103	0	0	0	0
45835016	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	4-Chlorotoluene	MSV6	EGW	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835017	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	4-Isopropyltoluene	MSV6	EGW	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835018	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	4-Methyl-2-pentanone	MSV6	EGW	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835019	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Acetone	MSV6	EGW	67-64-1	JB	0.017	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835020	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Acrolein	MSV6	EGW	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835021	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Acrylonitrile	MSV6	EGW	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835022	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Benzene	MSV6	EGW	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835023	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Bromobenzene	MSV6	EGW	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835024	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Bromodichloromethane	MSV6	EGW	75-27-4	U	0.000796	mg/L	0.08	0.000796	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835025	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Bromoform	MSV6	EGW	75-25-2	U	0.000655	mg/L	0.066	0.000655	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835026	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Bromomethane	MSV6	EGW	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835027	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Carbon disulfide	MSV6	EGW	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835028	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Carbon tetrachloride	MSV6	EGW	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835029	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Chlorobenzene	MSV6	EGW	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835030	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Chloroethane	MSV6	EGW	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835031	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Chloroform	MSV6	EGW	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835032	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Chloromethane	MSV6	EGW	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835033	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Cyclohexane	MSV6	EGW	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835034	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Dibromochloromethane	MSV6	EGW	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835035	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Dibromofluoromethane	MSV6	EGW	1868-53-7								1	1	SUR	11/21/2007	1/5/1900	GCAL	2	362015	0.05	0.052	104	0	0	0	0
45835036	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Dibromoethane	MSV6	EGW	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835037	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Dichlorodifluoromethane	MSV6	EGW	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835038	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Ethylbenzene	MSV6	EGW	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835039	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Hexachlorobutadiene	MSV6	EGW	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835040	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Isopropylbenzene (Cumene)	MSV6	EGW	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835041	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Methyl Acetate	MSV6	EGW	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835042	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Methyl iodide	MSV6	EGW	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835043	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Methylcyclohexane	MSV6	EGW	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835044	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Methylene chloride	MSV6	EGW	75-09-2		0.017	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835045	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Naphthalene	MSV6	EGW	91-20-3	JB	0.00283	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835046	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Styrene	MSV6	EGW	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835047	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Tetrachloroethene	MSV6	EGW	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835048	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Toluene	MSV6	EGW	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835049	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Toluene-d8	MSV6	EGW	2037-26-5								1	1	SUR	11/21/2007	1/5/1900	GCAL	2	362015	0.05	0.058	115	0	0	0	0
45835050	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Trichloroethene	MSV6	EGW	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835051	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Trichlorofluoromethane	MSV6	EGW	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835052	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Vinyl chloride	MSV6	EGW	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835053	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Vinyl acetate	MSV6	EGW	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835054	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	Xylene (total)	MSV6	EGW	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835055	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	cis-1,2-Dichloroethene	MSV6	EGW	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835056	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	cis-1,3-Dichloropropene	MSV6	EGW	10061-01-5	U	0.0000649	mg/L	0.065	0.0000649	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835057	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	m,p-Xylene	MSV6	EGW	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835058	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	n-Butylalcohol	MSV6	EGW	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835059	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	n-Butylbenzene	MSV6	EGW	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835060	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	n-Propylbenzene	MSV6	EGW	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835061	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	o-Xylene	MSV6	EGW	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835062	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	sec-Butylbenzene	MSV6	EGW	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835063	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	EGW	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835064	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	tert-Butylbenzene	MSV6	EGW	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835065	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	trans-1,2-Dichloroethene	MSV6	EGW	156-60-5	U	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835066	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	trans-1,3-Dichloropropene	MSV6	EGW	10061-02-6	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835067	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W	trans-1,4-Dichloro-2-butene	MSV6	EGW	110-57-6	U	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/21/2007	1/5/1900	GCAL	2	362015	0	0	0	0	0	0	0
45835068	TB-5	20711061119	TRIPBK	SWI6260 B	11/9/2007			NONE	W																																						
45835069																																															
45835070	Red Cells - In error (some times in brackets)																																														
45835071	Yellow Field Name or Cell -- entries not validated																																														
45835072	Blue Field Name or Cell -- entries added by QAA																																														
45835073																																															
45835074																																															
45835075	VALIDATION LIFBKS																																														
45835076	blank																																														
45835077	none																																														
45835078	J+																																														
45835079	J+																																														
45835080	J-																																														
45835081	R																																														
45835082	U																																														
45835083	UJ																																														
45835084	NJ																																														
45835085	Notes:																																														
45835087																																															
		R > UJ > U > NJ > J > J+ or J-																																													
45835088																																															
45835089	2WSED01 0 (1-2)	20806052211	SITE	A2540G	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	NONE	SE	D	Total Moisture	BAL01	JEM	WET-037		19.5 %	0.01	0.01	0.01	0.01	1	1	TRG	6/6/2008	1/0/1900	GCAL	3	375140	0	0	0	0	0	0
45835090	2WSED0E (1-2)	20806052210	SITE	A2540G	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	NONE	SE	D	Total Moisture	BAL01	JEM	WET-037		26.4 %	0.01	0.01	0.01	0.01	1	1	TRG	6/6/2008	1/0/1900	GCAL	3	375140	0	0	0	0	0	0
45835091	4WSED01 (0-0.5)	20806052204	SITE	A2540G	6/4/2008	1/0/1900	6/5/2008	20806052 204-2	NONE	NONE	SE	D	Total Moisture	BAL01	JEM	WET-037		25 %	0.01	0.01	0.01	0.01	1	1	TRG	6/6/2008	1/0/1900	GCAL	3	375140	0	0	0	0	0	0
45835092	4WSED0E (0-0.5)	20806052208	SITE	A2540G	6/4/2008	1/0/1900	6/5/2008	20806052 208-2	NONE	NONE	SE	D	Total Moisture	BAL01	JEM	WET-037		33.3 %	0.01	0.01	0.01	0.01	1	1	TRG	6/6/2008	1/0/1900	GCAL	3	375140	0	0	0	0	0	0
45835093	4WSED3I (0-0.5)	20806052205	SITE	A2540G	6/4/2008	1/0/1900	6/5/2008	20806052 205-2	NONE	NONE	SE	D	Total Moisture	BAL01	JEM	WET-037		14.2 %	0.01	0.01	0.01	0.01	1	1	TRG	6/6/2008	1/0/1900	GCAL	3	375140	0	0

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45836462	2WSED1 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S_EX	SE	D	19.4932	2-Nitroaniline	MSSV5	KCB	88-74-4	U	none	0.00723	mg/kg	0.00584	0.00723	1.65	2.04	0.03322259	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836463	2WSED8 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	8270C_S_EX	SE	D	26.4014	2-Nitroaniline	MSSV5	KCB	88-74-4	U	none	0.00788	mg/kg	0.00584	0.00788	1.65	2.23	0.03311258	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836464	4WSED2 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	2-Nitroaniline	MSSV5	KCB	88-74-4	U	none	0.00873	mg/kg	0.00584	0.00873	1.65	2.47	0.03322259	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836465	4WSED3 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1662	2-Nitroaniline	MSSV5	KCB	88-74-4	U	none	0.00681	mg/kg	0.00584	0.00681	1.65	1.92	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836466	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1662	2-Nitroaniline	MSSV5	KCB	88-74-4			3.41	mg/kg	0.00584	0.00676	1.65	1.91	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.31	2.93	20806052 88 206	0	3.31	2.97	90 1
45836467	4WSED3 (0-0.5) MS	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1662	2-Nitroaniline	MSSV5	KCB	88-74-4			3.46	mg/kg	0.00584	0.00676	1.65	1.91	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.31	2.97	90	0	0	0	0
45836468	LCS for HBN 375084 [EXTO20 414]	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			2-Nitroaniline	MSSV5	KCB	88-74-4			3.22	mg/kg	0.00584	0.00584	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151 0	3.33	3.22	97	0	0	0	0
45836469	LCS for HBN 375218 [EXTO20 446]	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			2-Nitroaniline	MSSV5	KCB	88-74-4			2.89	mg/kg	0.00584	0.00584	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.33	2.89	87	0	0	0	0
45836470	LCSD for HBN 375218 [EXTO20 44]	612546	LCSD	SW8270 C			6/9/2008			8270C_S_EX	SE			2-Nitroaniline	MSSV5	KCB	88-74-4			2.79	mg/kg	0.00584	0.00584	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.33	2.79	84 612545	0	3.33	2.89	87 4
45836471	MB for HBN 375084 [EXTO20 414]	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			2-Nitroaniline	MSSV5	KCB	88-74-4	U		0.00584	mg/kg	0.00584	0.00584	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0		0	0	0
45836472	MB for HBN 375218 [EXTO20 446]	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			2-Nitroaniline	MSSV5	KCB	88-74-4	U		0.00584	mg/kg	0.00584	0.00584	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0		0	0	0
45836473	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE	8270C_S_EX	SE	D	32.7447	2-Nitroaniline	MSSV5	KCB	88-74-4	U	none	0.0086	mg/kg	0.00584	0.0086	1.65	2.43	0.0330033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836474	2WSED1 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S_EX	SE	D	19.4932	2-Nitrophenol	MSSV5	KCB	88-75-5	U	none	0.012	mg/kg	0.00959	0.012	0.33	0.409	0.03322259	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836475	2WSED8 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	8270C_S_EX	SE	D	26.4014	2-Nitrophenol	MSSV5	KCB	88-75-5	U	none	0.013	mg/kg	0.00959	0.013	0.33	0.445	0.03311258	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836476	4WSED2 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	2-Nitrophenol	MSSV5	KCB	88-75-5	U	none	0.014	mg/kg	0.00959	0.014	0.33	0.493	0.03322259	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836477	4WSED3 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1662	2-Nitrophenol	MSSV5	KCB	88-75-5	U	none	0.011	mg/kg	0.00959	0.011	0.33	0.385	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836478	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1662	2-Nitrophenol	MSSV5	KCB	88-75-5			3.37	mg/kg	0.00959	0.011	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.31	2.89	20806052 87 206	0	3.31	2.8	85 3
45836479	4WSED3 (0-0.5) MS	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1662	2-Nitrophenol	MSSV5	KCB	88-75-5			3.26	mg/kg	0.00959	0.011	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.31	2.8	85	0	0	0	0
45836480	LCS for HBN 375084 [EXTO20 414]	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			2-Nitrophenol	MSSV5	KCB	88-75-5			3.37	mg/kg	0.00959	0.00959	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151 0	3.33	3.37	101	0	0	0	0
45836481	LCS for HBN 375218 [EXTO20 446]	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			2-Nitrophenol	MSSV5	KCB	88-75-5			2.9	mg/kg	0.00959	0.00959	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.33	2.9	87	0	0	0	0
45836482	LCSD for HBN 375218 [EXTO20 44]	612546	LCSD	SW8270 C			6/9/2008			8270C_S_EX	SE			2-Nitrophenol	MSSV5	KCB	88-75-5			2.73	mg/kg	0.00959	0.00959	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.33	2.73	82 612545	0	3.33	2.9	87 6
45836483	MB for HBN 375084 [EXTO20 414]	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			2-Nitrophenol	MSSV5	KCB	88-75-5	U		0.00959	mg/kg	0.00959	0.00959	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0		0	0	0
45836484	MB for HBN 375218 [EXTO20 446]	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			2-Nitrophenol	MSSV5	KCB	88-75-5	U		0.00959	mg/kg	0.00959	0.00959	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0		0	0	0
45836485	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE	8270C_S_EX	SE	D	32.7447	2-Nitrophenol	MSSV5	KCB	88-75-5	U	none	0.014	mg/kg	0.00959	0.014	0.33	0.486	0.0330033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836486	2WSED1 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S_EX	SE	D	19.4932	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1	U	UJ	0.028	mg/kg	0.0227	0.028	0.66	0.817	0.03322259	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	375151	0	0	0		0	0	0
45836487	2WSED8 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	8270C_S_EX	SE	D	26.4014	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1	U	UJ	0.031	mg/kg	0.0227	0.031	0.66	0.891	0.03311258	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	375151	0	0	0		0	0	0
45836488	4WSED2 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1	U	UJ	0.034	mg/kg	0.0227	0.034	0.66	0.986	0.03322259	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	375227	0	0	0		0	0	0
45836489	4WSED3 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1662	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1	U	UJ	0.026	mg/kg	0.0227	0.026	0.66	0.769	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	375227	0	0	0		0	0	0
45836490	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1662	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1			2.03	mg/kg	0.0227	0.026	0.66	0.764	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.31	1.74	20806052 53 206	0	3.31	1.89	57 8
45836491	4WSED3 (0-0.5) MS	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1662	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1			2.2	mg/kg	0.0227	0.026	0.66	0.764	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.31	1.89	57	0	0	0	0
45836492	LCS for HBN 375084 [EXTO20 414]	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1			2.89	mg/kg	0.0227	0.023	0.66	0.66	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151 0	3.33	2.89	87	0	0	0	0
45836493	LCS for HBN 375218 [EXTO20 446]	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1			2.36	mg/kg	0.0227	0.023	0.66	0.66	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.33	2.36	71	0	0	0	0
45836494	LCSD for HBN 375218 [EXTO20 44]	612546	LCSD	SW8270 C			6/9/2008			8270C_S_EX	SE			3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1			2.33	mg/kg	0.0227	0.023	0.66	0.66	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.33	2.33	70 612545	0	3.33	2.36	71 1
45836495	MB for HBN 375084 [EXTO20 414]	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1	U		0.023	mg/kg	0.0227	0.023	0.66	0.66	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0		0	0	0
45836496	MB for HBN 375218 [EXTO20 446]	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1	U		0.023	mg/kg	0.0227	0.023	0.66	0.66	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0		0	0	0
45836497	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE	8270C_S_EX	SE	D	32.7447	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1	U	UJ	0.033	mg/kg	0.0227	0.033	0.66	0.972	0.0330033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	375151	0	0	0		0	0	0
45836498	2WSED1 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S_EX	SE	D	19.4932	3-Nitroaniline	MSSV5	KCB	99-09-2	U	none	0.038	mg/kg	0.0308	0.038	1.65	2.04	0.03322259	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836499	2WSED8 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	8270C_S_EX	SE	D	26.4014	3-Nitroaniline	MSSV5	KCB	99-09-2	U	none	0.042	mg/kg	0.0308	0.042	1.65	2.23	0.03311258	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836500	4WSED2 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	3-Nitroaniline	MSSV5	KCB	99-09-2	U	none	0.046	mg/kg	0.0308	0.046	1.65	2.47	0.03322259	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836501	4WSED3 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1662	3-Nitroaniline	MSSV5	KCB	99-09-2	U	none	0.036	mg/kg	0.0308	0.036	1.65	1.92	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836502	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1662	3-Nitroaniline	MSSV5	KCB	99-09-2			2.49	mg/kg	0.0308	0.036	1.65	1.91	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.31	2.14	20806052 65 206	0	3.31	2.22	67 4
45836503	4WSED3 (0-0.5) MS	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1662	3-Nitroaniline	MSSV5	KCB	99-09-2			2.59	mg/kg	0.0308	0.036	1.65	1.91	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.31	2.22	67	0	0	0	0
45836504	LCS for HBN 375084 [EXTO20 414]	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			3-Nitroaniline	MSSV5	KCB	99-09-2			2.19	mg/kg	0.0308	0.031	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151 0	3.33	2.19	66	0	0	0	0
45836505	LCS for HBN 375218 [EXTO20 446]	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			3-Nitroaniline	MSSV5	KCB	99-09-2			2.18	mg/kg	0.0308	0.031	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.33	2.18	65	0	0	0	0
45836506	LCSD for HBN 375218 [EXTO20 44]	612546	LCSD	SW8270 C			6/9/2008			8270C_S_EX	SE			3-Nitroaniline	MSSV5	KCB	99-09-2			2.16	mg/kg	0.0308	0.031	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.33	2.16	65 612545	0	3.33	2.18	65 0.9
45836507	MB for HBN 375084 [EXTO20 414]	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			3-Nitroaniline	MSSV5	KCB	99-09-2	U		0.031	mg/kg	0.0308	0.031	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0		0	0	0
45836508	MB for HBN 375218 [EXTO20 446]	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			3-Nitroaniline	MSSV5	KCB	99-09-2	U		0.031	mg/kg	0.0308	0.031	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0		0	0	0
45836509	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE	8270C_S_EX	SE	D	32.7447	3-Nitroaniline	MSSV5	KCB	99-09-2	U	none	0.045	mg/kg	0.0308	0.045	1.65	2.43	0.0330033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836510	2WSED1 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S_EX	SE	D	19.4932	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1	U	none	0.048	mg/kg	0.0391	0.048	1.65	2.04	0.03322259	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836511	2WSED8 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	8270C_S_EX	SE	D	26.4014	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1	U	none	0.053	mg/kg	0.0391	0.053	1.65	2.23	0.03311258	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836512	4WSED2 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1	U	none	0.058	mg/kg	0.0391	0.058	1.65	2.47	0.03322259	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836513	4WSED3 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1662	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1	U	none	0.046	mg/kg	0.0391	0.046	1.65	1.92	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836514	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1662	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1			2.88	mg/kg	0.0391	0.046	1.65	1.91	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.31	2.47	20806052 75 206	0	3.31	2.45	74 0.8
45836515	4WSED3 (0-0.5) MS	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1662	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1			2.86	mg/kg	0.0391	0.046	1.65	1.91	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.31	2.45	74	0	0	0	0
45836516	LCS for HBN 375084 [EXTO20 414]	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1			3.14	mg/kg	0.0391	0.039	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151 0	3.33	3.14	94	0	0	0	0
45836517	LCS for HBN 375218 [EXTO20 446]	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1			2.51	mg/kg	0.0391	0.039	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.33	2.51	75	0	0	0	0
45836518	LCSD for HBN 375218 [EXTO20 44]	612546	LCSD	SW8270 C			6/9/2008			8270C_S_EX	SE			4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1			2.43	mg/kg	0.0391	0.039	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227 0	3.33	2.43	73 612545	0	3.33	2.51	75 3
45836519	MB for HBN 375084 [EXTO20 414]	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1	U		0.039	mg/kg	0.0391	0.039	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0		0	0	0
45836520	MB for HBN 375218 [EXTO20 446]	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1	U		0.039	mg/kg	0.0391	0.039	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0		0	0	0
45836521	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE	8270C_S_EX	SE	D	32.7447	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1	U	none	0.058	mg/kg	0.0391	0.058	1.65	2.43	0.0330033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836522	2WSED1 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S_EX	SE	D	19.4932	4-Bromophenyl-phenylether	MSSV5	KCB	101-55-3	U	none	0.00747	mg/kg	0.00603	0.00747	0.33	0.409	0.03322259	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836523	2WSED8 (1-2)	20806052210	SITE	S

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45836581	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE	8270C_S _EX	SE	D	32.7447	4-Nitroanilin e	MSSV5	KCB	100-01-6	U	none	0.012 mg/kg	0.00804	0.012	1.65	2.43	0.0330033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836582	0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S _EX	SE	D	19.4932	4-Nitrophen ol	MSSV5	KCB	100-02-7	U	none	0.042 mg/kg	0.0337	0.042	1.65	2.04	0.03322259	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836583	(1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	8270C_S _EX	SE	D	26.4014	4-Nitrophen ol	MSSV5	KCB	100-02-7	U	none	0.045 mg/kg	0.0337	0.045	1.65	2.23	0.03311258	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836584	(0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	33.2903	4-Nitrophen ol	MSSV5	KCB	100-02-7	U	none	0.05 mg/kg	0.0337	0.05	1.65	2.47	0.03322259	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836585	(0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	4-Nitrophen ol	MSSV5	KCB	100-02-7	U	none	0.039 mg/kg	0.0337	0.039	1.65	1.92	0.03333333	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836586	MSD	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	4-Nitrophen ol	MSSV5	KCB	100-02-7			3.47 mg/kg	0.0337	0.039	1.65	1.91	0.03311258	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.31	2.98	20806052 90 206	0	3.31	2.93	88 2
45836587	MS LCS for HBN 375084 [EXTO20	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	4-Nitrophen ol	MSSV5	KCB	100-02-7			3.41 mg/kg	0.0337	0.039	1.65	1.91	0.03311258	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.31	2.93	88	0	0	0	0
45836588	414	611350	LCS	SW8270 C			6/5/2008			8270C_S _EX	SE			4-Nitrophen ol	MSSV5	KCB	100-02-7			3.13 mg/kg	0.0337	0.034	1.65	1.65	0.03333333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151 0	3.33	3.13	94	0	0	0	0
45836589	446	612545	LCS	SW8270 C			6/9/2008			8270C_S _EX	SE			4-Nitrophen ol	MSSV5	KCB	100-02-7			2.77 mg/kg	0.0337	0.034	1.65	1.65	0.03333333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	2.77	83	0	0	0	0
45836590	44	612546	LCSD	SW8270 C			6/9/2008			8270C_S _EX	SE			4-Nitrophen ol	MSSV5	KCB	100-02-7			2.88 mg/kg	0.0337	0.034	1.65	1.65	0.03333333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	2.88	86 612545	0	3.33	2.77	83 4
45836591	414	611349	LB	SW8270 C			6/5/2008			8270C_S _EX	SE			4-Nitrophen ol	MSSV5	KCB	100-02-7	U		0.034 mg/kg	0.0337	0.034	1.65	1.65	0.03333333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45836592	446	612544	LB	SW8270 C			6/9/2008			8270C_S _EX	SE			4-Nitrophen ol	MSSV5	KCB	100-02-7	U		0.034 mg/kg	0.0337	0.034	1.65	1.65	0.03333333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45836593	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE	8270C_S _EX	SE	D	32.7447	4-Nitrophen ol	MSSV5	KCB	100-02-7	U	none	0.05 mg/kg	0.0337	0.05	1.65	2.43	0.0330033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836594	0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S _EX	SE	D	19.4932	Acenaphth hene	MSSV5	KCB	83-32-9	U	none	0.011 mg/kg	0.00887	0.011	0.33	0.082	0.03322259	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836595	(1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	8270C_S _EX	SE	D	26.4014	Acenaphth hene	MSSV5	KCB	83-32-9	U	none	0.012 mg/kg	0.00887	0.012	0.33	0.089	0.03311258	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836596	(0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	33.2903	Acenaphth hene	MSSV5	KCB	83-32-9	U	none	0.013 mg/kg	0.00887	0.013	0.33	0.099	0.03322259	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none result between SDL and 3 SQL	375227	0	0	0		0	0	0
45836597	(0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	Acenaphth hene	MSSV5	KCB	83-32-9	J	J	0.016 mg/kg	0.00887	0.01	0.33	0.077	0.03333333	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45836598	MSD	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	Acenaphth hene	MSSV5	KCB	83-32-9			3.24 mg/kg	0.00887	0.01	0.33	0.076	0.03311258	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0.014	3.31	2.78	20806052 84 206	0.014	3.31	2.78	84 0
45836599	MS LCS for HBN 375084 [EXTO20	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	Acenaphth hene	MSSV5	KCB	83-32-9			3.24 mg/kg	0.00887	0.01	0.33	0.076	0.03311258	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0.014	3.31	2.78	84	0.014	0	0	0
45836600	414	611350	LCS	SW8270 C			6/5/2008			8270C_S _EX	SE			Acenaphth hene	MSSV5	KCB	83-32-9			3.26 mg/kg	0.00887	0.00887	0.33	0.066	0.03333333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151 0	3.33	3.26	98	0	0	0	0
45836601	446	612545	LCS	SW8270 C			6/9/2008			8270C_S _EX	SE			Acenaphth hene	MSSV5	KCB	83-32-9			2.87 mg/kg	0.00887	0.00887	0.33	0.066	0.03333333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	2.87	86	0	0	0	0
45836602	44	612546	LCSD	SW8270 C			6/9/2008			8270C_S _EX	SE			Acenaphth hene	MSSV5	KCB	83-32-9			2.72 mg/kg	0.00887	0.00887	0.33	0.066	0.03333333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	2.72	82 612545	0	3.33	2.87	86 5
45836603	414	611349	LB	SW8270 C			6/5/2008			8270C_S _EX	SE			Acenaphth hene	MSSV5	KCB	83-32-9	U		0.00887 mg/kg	0.00887	0.00887	0.33	0.066	0.03333333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45836604	446	612544	LB	SW8270 C			6/9/2008			8270C_S _EX	SE			Acenaphth hene	MSSV5	KCB	83-32-9	U		0.00887 mg/kg	0.00887	0.00887	0.33	0.066	0.03333333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45836605	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE	8270C_S _EX	SE	D	32.7447	Acenaphth hene	MSSV5	KCB	83-32-9	U	none	0.013 mg/kg	0.00887	0.013	0.33	0.097	0.0330033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836606	0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S _EX	SE	D	19.4932	Acenaphth hylene	MSSV5	KCB	208-96-8	U	none	0.00792 mg/kg	0.0064	0.00792	0.33	0.082	0.03322259	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836607	(1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	8270C_S _EX	SE	D	26.4014	Acenaphth hylene	MSSV5	KCB	208-96-8	U	none	0.00864 mg/kg	0.0064	0.00864	0.33	0.089	0.03311258	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836608	(0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	33.2903	Acenaphth hylene	MSSV5	KCB	208-96-8	U	none	0.00956 mg/kg	0.0064	0.00956	0.33	0.099	0.03322259	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836609	(0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	Acenaphth hylene	MSSV5	KCB	208-96-8	U	none	0.00746 mg/kg	0.0064	0.00746	0.33	0.077	0.03333333	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836610	MSD	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	Acenaphth hylene	MSSV5	KCB	208-96-8			3.73 mg/kg	0.0064	0.00741	0.33	0.076	0.03311258	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.31	3.2	20806052 97 206	0	3.31	3.13	95 2
45836611	MS LCS for HBN 375084 [EXTO20	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	Acenaphth hylene	MSSV5	KCB	208-96-8			3.65 mg/kg	0.0064	0.00741	0.33	0.076	0.03311258	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.31	3.13	95	0	0	0	0
45836612	414	611350	LCS	SW8270 C			6/5/2008			8270C_S _EX	SE			Acenaphth hylene	MSSV5	KCB	208-96-8			3.54 mg/kg	0.0064	0.0064	0.33	0.066	0.03333333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151 0	3.33	3.54	106	0	0	0	0
45836613	446	612545	LCS	SW8270 C			6/9/2008			8270C_S _EX	SE			Acenaphth hylene	MSSV5	KCB	208-96-8			3.26 mg/kg	0.0064	0.0064	0.33	0.066	0.03333333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	3.26	98	0	0	0	0
45836614	44	612546	LCSD	SW8270 C			6/9/2008			8270C_S _EX	SE			Acenaphth hylene	MSSV5	KCB	208-96-8			3.14 mg/kg	0.0064	0.0064	0.33	0.066	0.03333333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	3.14	94 612545	0	3.33	3.26	98 4
45836615	414	611349	LB	SW8270 C			6/5/2008			8270C_S _EX	SE			Acenaphth hylene	MSSV5	KCB	208-96-8	U		0.0064 mg/kg	0.0064	0.0064	0.33	0.066	0.03333333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45836616	446	612544	LB	SW8270 C			6/9/2008			8270C_S _EX	SE			Acenaphth hylene	MSSV5	KCB	208-96-8	U		0.0064 mg/kg	0.0064	0.0064	0.33	0.066	0.03333333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45836617	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE	8270C_S _EX	SE	D	32.7447	Acenaphth hylene	MSSV5	KCB	208-96-8	U	none	0.00942 mg/kg	0.0064	0.00942	0.33	0.097	0.0330033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836618	0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S _EX	SE	D	19.4932	Acetophe none	MSSV5	KCB	98-86-2	U	none	0.01 mg/kg	0.00818	0.01	0.33	0.409	0.03322259	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836619	(1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	8270C_S _EX	SE	D	26.4014	Acetophe none	MSSV5	KCB	98-86-2	U	none	0.011 mg/kg	0.00818	0.011	0.33	0.445	0.03311258	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836620	(0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	33.2903	Acetophe none	MSSV5	KCB	98-86-2	U	none	0.012 mg/kg	0.00818	0.012	0.33	0.493	0.03322259	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836621	(0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	Acetophe none	MSSV5	KCB	98-86-2	U	none	0.00963 mg/kg	0.00818	0.00963	0.33	0.385	0.03333333	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836622	MSD	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	Acetophe none	MSSV5	KCB	98-86-2			3.04 mg/kg	0.00818	0.00947	0.33	0.382	0.03311258	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.31	2.61	20806052 79 206	0	3.31	2.56	77 2
45836623	MS LCS for HBN 375084 [EXTO20	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	Acetophe none	MSSV5	KCB	98-86-2			2.98 mg/kg	0.00818	0.00947	0.33	0.382	0.03311258	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.31	2.56	77	0	0	0	0
45836624	414	611350	LCS	SW8270 C			6/5/2008			8270C_S _EX	SE			Acetophe none	MSSV5	KCB	98-86-2			3.51 mg/kg	0.00818	0.00818	0.33	0.33	0.03333333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151 0	3.33	3.51	105	0	0	0	0
45836625	446	612545	LCS	SW8270 C			6/9/2008			8270C_S _EX	SE			Acetophe none	MSSV5	KCB	98-86-2			2.74 mg/kg	0.00818	0.00818	0.33	0.33	0.03333333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	2.74	82	0	0	0	0
45836626	44	612546	LCSD	SW8270 C			6/9/2008			8270C_S _EX	SE			Acetophe none	MSSV5	KCB	98-86-2			2.53 mg/kg	0.00818	0.00818	0.33	0.33	0.03333333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	2.53	76 612545	0	3.33	2.74	82 8
45836627	414	611349	LB	SW8270 C			6/5/2008			8270C_S _EX	SE			Acetophe none	MSSV5	KCB	98-86-2	U		0.00818 mg/kg	0.00818	0.00818	0.33	0.33	0.03333333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45836628	446	612544	LB	SW8270 C			6/9/2008			8270C_S _EX	SE			Acetophe none	MSSV5	KCB	98-86-2	U		0.00818 mg/kg	0.00818	0.00818	0.33	0.33	0.03333333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45836629	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE	8270C_S _EX	SE	D	32.7447	Acetophe none	MSSV5	KCB	98-86-2	U	none	0.012 mg/kg	0.00818	0.012	0.33	0.495	0.0330033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836630	0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S _EX	SE	D	19.4932	Anthracen e	MSSV5	KCB	62-53-3	U	none	0.022 mg/kg	0.0177	0.022	0.33	0.409	0.03322259	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836631	(1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	8270C_S _EX	SE	D	26.4014	Anthracen e	MSSV5	KCB	62-53-3	U	none	0.024 mg/kg	0.0177	0.024	0.33	0.445	0.03311258	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836632	(0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	33.2903	Anthracen e	MSSV5	KCB	62-53-3	U	none	0.026 mg/kg	0.0177	0.026	0.33	0.493	0.03322259	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836633	(0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	Anthracen e	MSSV5	KCB	62-53-3	U	none	0.021 mg/kg	0.0177	0.021	0.33	0.385	0.03333333	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836634	MSD	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	Anthracen e	MSSV5	KCB	62-53-3			3.75 mg/kg	0.0177	0.02	0.33	0.382	0.03311258	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.31	3.22	20806052 97 206	0	3.31	3.44	104 7
45836635	MS LCS for HBN 375084 [EXTO20	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	Anthracen e	MSSV5	KCB	62-53-3			4.01 mg/kg	0.0177	0.02	0.33	0.382	0.03311258	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.31	3.44	104	0	0	0	0
45836636	414	611350	LCS	SW8270 C			6/5/2008			8270C_S _EX	SE			Aniline	MSSV5	KCB	62-53-3	E		12.4 mg/kg	0.0177	0.018	0.33	0.33	0.03333333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151 0	3.33	12.4	372	0	0	0	0
45836637	446	612545	LCS	SW8270 C			6/9/2008			8270C_S _EX	SE			Aniline	MSSV5	KCB	62-53-3			6.59 mg/kg	0.0177	0.018	0.33	0.33	0.03333333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	6.59	198	0	0	0	0
45836638	44	612546	LCSD	SW8270 C			6/9/2008			8270C_S _EX	SE			Aniline	MSSV5	KCB	62-53-3			5.61 mg/kg	0.0177	0.018	0.33	0.33	0.03333333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	5.61	168 612545	0	3.33	6.59	198 16
45836639	414	611349	LB	SW8270 C			6/5/2008			8270C_S _EX	SE			Aniline	MSSV5	KCB	62-53-3	U		0.018 mg/kg	0.0177	0.018	0.33	0.33	0.03333333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45836640	446	612544	LB	SW8270 C			6/9/2008			8270C_S _EX	SE			Aniline	MSSV5	KCB	62-53-3	U		0.018 mg/kg	0.0177	0.018	0.33	0.33	0.03333333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45836641	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE	8270C_S _EX	SE	D	32.7447	Aniline	MSSV5	KCB	62-53-3	U	none	0.026 mg/kg	0.0177	0.026	0.33	0.486	0.0330033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836642	0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S _EX	SE	D	19.4932	Anthracen e	MSSV5	KCB	120-12-7	U	none	0.0073 mg/kg	0.0059	0.0073	0.33	0.082	0.03322259	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836643	(1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	8270C_S _EX	SE	D	26.4014	Anthracen e	MSSV5	KCB	120-12-7	U	none	0.00796 mg/kg	0.0059	0.00796	0.33	0.089	0.03311258	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836644	(0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	33.2903	Anthracen e	MSSV5	KCB	120-12-7	U	none	0.00881 mg/kg	0.0059	0.00881	0.33	0.099	0.03322259	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none result between SDL and 3 SQL	375227	0	0	0		0	0	0
45836645	(0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	Anthracen e	MSSV5	KCB	120-12-7	J	J	0.033 mg/kg	0.0059	0.00688	0.33	0.077	0.03333333	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45836646	MSD	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S _EX	SE	D	14.1962	Anthracen e	MSSV5	KCB	120-12-7			3.43 mg/kg	0.0059	0.00683	0.33	0.076	0.03311258	1 TRG	6/6/2008	1/0/1900	6/9/2008	1/0

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45836979	2WSED6 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008	20806052 210-2	NONE	8270C_S_EX	SE	D	26.4014	Hexachlorobenzene	MSSVS	KCB	118-74-1	U	none	0.014 mg/kg	0.0106	0.014	0.33	0.445	0.03311258	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836980	4WSED2 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Hexachlorobenzene	MSSVS	KCB	118-74-1	U	none	0.016 mg/kg	0.0106	0.016	0.33	0.493	0.03322259	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836981	4WSED3 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Hexachlorobenzene	MSSVS	KCB	118-74-1	U	none	0.012 mg/kg	0.0106	0.012	0.33	0.385	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836982	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Hexachlorobenzene	MSSVS	KCB	118-74-1			3.73 mg/kg	0.0106	0.012	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227	0	3.31	3.2	20806052 97 206	0	3.31	2.97	90 7
45836983	4WSED3 (0-0.5) MS	20806052206	MS	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Hexachlorobenzene	MSSVS	KCB	118-74-1			3.46 mg/kg	0.0106	0.012	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227	0	3.31	2.97	90	0	0	0	0
45836984	LCS for HBN 375084 (EXT/20 414 LCS for HBN 375218 (EXT/20	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			Hexachlorobenzene	MSSVS	KCB	118-74-1			3.86 mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3		375151 0	3.33	3.86	116	0	0	0	0	0
45836985	LCSD for HBN 375218 (EXT/20	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			Hexachlorobenzene	MSSVS	KCB	118-74-1			3.11 mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0	3.33	3.11	93	0	0	0	0	0
45836986	MB for HBN 375084 (EXT/20 44 MB for HBN 375218 (EXT/20	612546	LCSD	SW8270 C			6/5/2008			8270C_S_EX	SE			Hexachlorobenzene	MSSVS	KCB	118-74-1			2.96 mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0	3.33	2.96	89 612545	0	3.33	3.11	93 5
45836987	4WSED3 (0-0.5) 414 MB for HBN 375084 (EXT/20	611349	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			Hexachlorobenzene	MSSVS	KCB	118-74-1	U		0.011 mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3		375151	0	0	0		0	0	0
45836988	4WSED3 (0-0.5) 446) MB for HBN 375218 (EXT/20	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			Hexachlorobenzene	MSSVS	KCB	118-74-1	U		0.011 mg/kg	0.0106	0.011	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227	0	0	0		0	0	0
45836989	5E6000	20806052209	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008	20806052 209-2	NONE	8270C_S_EX	SE	D	32.7447	Hexachlorobenzene	MSSVS	KCB	118-74-1	U	none	0.016 mg/kg	0.0106	0.016	0.33	0.486	0.0330033	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3	none low ave MS/MSD recovery	375151	0	0	0		0	0	0
45836990	2WSED1 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008	20806052 211-2	NONE	8270C_S_EX	SE	D	19.4932	Hexachlorocyclopentadiene	MSSVS	KCB	77-47-4	U	UJ	0.023 mg/kg	0.0186	0.023	0.33	0.409	0.03322259	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3 (54.5%)	none low ave MS/MSD recovery	375151	0	0	0		0	0	0
45836991	2WSED6 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008	20806052 210-2	NONE	8270C_S_EX	SE	D	26.4014	Hexachlorocyclopentadiene	MSSVS	KCB	77-47-4	U	UJ	0.025 mg/kg	0.0186	0.025	0.33	0.445	0.03311258	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3 (54.5%)	none low ave MS/MSD recovery	375151	0	0	0		0	0	0
45836992	4WSED2 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Hexachlorocyclopentadiene	MSSVS	KCB	77-47-4	U	UJ	0.028 mg/kg	0.0186	0.028	0.33	0.493	0.03322259	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3 (54.5%)	none low ave MS/MSD recovery	375227	0	0	0		0	0	0
45836993	4WSED3 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Hexachlorocyclopentadiene	MSSVS	KCB	77-47-4	U	UJ	0.022 mg/kg	0.0186	0.022	0.33	0.385	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3 (54.5%)	none low ave MS/MSD recovery	375227	0	0	0		0	0	0
45836994	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Hexachlorocyclopentadiene	MSSVS	KCB	77-47-4			2.44 mg/kg	0.0186	0.022	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0	3.31	2.09	63 206	20806052 0	3.31	1.51	46 32
45836995	4WSED3 (0-0.5) MS	20806052206	MS	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Hexachlorocyclopentadiene	MSSVS	KCB	77-47-4			1.76 mg/kg	0.0186	0.022	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0	3.31	1.51	46	0	0	0	0
45836996	LCS for HBN 375084 (EXT/20 414 LCS for HBN 375218 (EXT/20	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			Hexachlorocyclopentadiene	MSSVS	KCB	77-47-4			3.6 mg/kg	0.0186	0.019	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3		375151 0	3.33	3.6	108	0	0	0	0
45836997	LCSD for HBN 375218 (EXT/20 446	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			Hexachlorocyclopentadiene	MSSVS	KCB	77-47-4			2.79 mg/kg	0.0186	0.019	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0	3.33	2.79	84	0	0	0	0
45836998	MB for HBN 375084 (EXT/20 44 MB for HBN 375218 (EXT/20	612546	LCSD	SW8270 C			6/5/2008			8270C_S_EX	SE			Hexachlorocyclopentadiene	MSSVS	KCB	77-47-4			2.65 mg/kg	0.0186	0.019	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0	3.33	2.65	80 612545	0	3.33	2.79	84 5
45836999	4WSED3 (0-0.5) 414 MB for HBN 375084 (EXT/20	611349	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			Hexachlorocyclopentadiene	MSSVS	KCB	77-47-4	U		0.019 mg/kg	0.0186	0.019	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3		375151	0	0	0		0	0	0
45837000	4WSED3 (0-0.5) 446) MB for HBN 375218 (EXT/20	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			Hexachlorocyclopentadiene	MSSVS	KCB	77-47-4	U		0.019 mg/kg	0.0186	0.019	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227	0	0	0		0	0	0
45837001	5E6000	20806052209	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008	20806052 209-2	NONE	8270C_S_EX	SE	D	32.7447	Hexachlorocyclopentadiene	MSSVS	KCB	77-47-4	U	UJ	0.027 mg/kg	0.0186	0.027	0.33	0.486	0.0330033	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3 (54.5%)	low ave MS/MSD recovery	375151	0	0	0		0	0	0
45837002	2WSED1 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008	20806052 211-2	NONE	8270C_S_EX	SE	D	19.4932	Hexachlorodiethane	MSSVS	KCB	67-72-1	U	none	0.036 mg/kg	0.0287	0.036	0.33	0.409	0.03322259	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3	none	375151	0	0	0		0	0	0
45837003	2WSED6 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008	20806052 210-2	NONE	8270C_S_EX	SE	D	26.4014	Hexachlorodiethane	MSSVS	KCB	67-72-1	U	none	0.039 mg/kg	0.0287	0.039	0.33	0.445	0.03311258	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3	none	375151	0	0	0		0	0	0
45837004	4WSED2 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Hexachlorodiethane	MSSVS	KCB	67-72-1	U	none	0.043 mg/kg	0.0287	0.043	0.33	0.493	0.03322259	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3	none	375227	0	0	0		0	0	0
45837005	4WSED3 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Hexachlorodiethane	MSSVS	KCB	67-72-1	U	none	0.033 mg/kg	0.0287	0.033	0.33	0.385	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3	none	375227	0	0	0		0	0	0
45837006	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Hexachlorodiethane	MSSVS	KCB	67-72-1			2.91 mg/kg	0.0287	0.033	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0	3.31	2.5	76 206	20806052 0	3.31	2.33	70 7
45837007	4WSED3 (0-0.5) MS	20806052206	MS	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Hexachlorodiethane	MSSVS	KCB	67-72-1			2.72 mg/kg	0.0287	0.033	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0	3.31	2.33	70	0	0	0	0
45837008	LCS for HBN 375084 (EXT/20 414 LCS for HBN 375218 (EXT/20	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			Hexachlorodiethane	MSSVS	KCB	67-72-1			2.97 mg/kg	0.0287	0.029	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3		375151 0	3.33	2.97	89	0	0	0	0
45837009	LCSD for HBN 375218 (EXT/20 446	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			Hexachlorodiethane	MSSVS	KCB	67-72-1			2.54 mg/kg	0.0287	0.029	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0	3.33	2.54	76	0	0	0	0
45837010	MB for HBN 375084 (EXT/20 44 MB for HBN 375218 (EXT/20	612546	LCSD	SW8270 C			6/5/2008			8270C_S_EX	SE			Hexachlorodiethane	MSSVS	KCB	67-72-1			2.29 mg/kg	0.0287	0.029	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0	3.33	2.29	69 612545	0	3.33	2.54	76 10
45837011	4WSED3 (0-0.5) 414) MB for HBN 375218 (EXT/20	611349	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			Hexachlorodiethane	MSSVS	KCB	67-72-1	U		0.029 mg/kg	0.0287	0.029	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3		375151	0	0	0		0	0	0
45837012	4WSED3 (0-0.5) 446)	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			Hexachlorodiethane	MSSVS	KCB	67-72-1	U		0.029 mg/kg	0.0287	0.029	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227	0	0	0		0	0	0
45837013	5E6000	20806052209	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008	20806052 209-2	NONE	8270C_S_EX	SE	D	32.7447	Hexachlorodiethane	MSSVS	KCB	67-72-1	U	none	0.042 mg/kg	0.0287	0.042	0.33	0.486	0.0330033	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3	none	375151	0	0	0		0	0	0
45837014	2WSED1 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008	20806052 211-2	NONE	8270C_S_EX	SE	D	19.4932	Indeno(1,2,3-cd)pyrene	MSSVS	KCB	193-39-5	U	none	0.013 mg/kg	0.0104	0.013	0.33	0.409	0.03322259	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3	none	375151	0	0	0		0	0	0
45837015	2WSED6 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008	20806052 210-2	NONE	8270C_S_EX	SE	D	26.4014	Indeno(1,2,3-cd)pyrene	MSSVS	KCB	193-39-5	U	none	0.014 mg/kg	0.0104	0.014	0.33	0.445	0.03311258	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3	none	375151	0	0	0		0	0	0
45837016	4WSED2 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Indeno(1,2,3-cd)pyrene	MSSVS	KCB	193-39-5	U	none	0.016 mg/kg	0.0104	0.016	0.33	0.493	0.03322259	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3	none	375227	0	0	0		0	0	0
45837017	4WSED3 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Indeno(1,2,3-cd)pyrene	MSSVS	KCB	193-39-5		J+	0.408 mg/kg	0.0104	0.012	0.33	0.385	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3 (142%)	calibration drift (%D=+32); high ave MS/MSD recovery	375227	0	0	0		0	0	0
45837018	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Indeno(1,2,3-cd)pyrene	MSSVS	KCB	193-39-5			5.94 mg/kg	0.0104	0.012	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0.35	3.31	5.1	143 206	20806052 0.35	3.31	5.07	143 0.6
45837019	4WSED3 (0-0.5) MS	20806052206	MS	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Indeno(1,2,3-cd)pyrene	MSSVS	KCB	193-39-5			5.91 mg/kg	0.0104	0.012	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0.35	3.31	5.07	143	0.35	0	0	0
45837020	LCS for HBN 375084 (EXT/20 414 LCS for HBN 375218 (EXT/20	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			Indeno(1,2,3-cd)pyrene	MSSVS	KCB	193-39-5			3.12 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3		375151 0	3.33	3.12	94	0	0	0	0
45837021	LCSD for HBN 375218 (EXT/20	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			Indeno(1,2,3-cd)pyrene	MSSVS	KCB	193-39-5			2.53 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0	3.33	2.53	76	0	0	0	0
45837022	MB for HBN 375084 (EXT/20 44 MB for HBN 375218 (EXT/20	612546	LCSD	SW8270 C			6/9/2008			8270C_S_EX	SE			Indeno(1,2,3-cd)pyrene	MSSVS	KCB	193-39-5			2.3 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0	3.33	2.3	69 612545	0	3.33	2.53	76 10
45837023	4WSED3 (0-0.5) 414) MB for HBN 375218 (EXT/20	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			Indeno(1,2,3-cd)pyrene	MSSVS	KCB	193-39-5	U		0.01 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3		375151	0	0	0		0	0	0
45837024	4WSED3 (0-0.5) 446)	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			Indeno(1,2,3-cd)pyrene	MSSVS	KCB	193-39-5	U		0.01 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227	0	0	0		0	0	0
45837025	5E6000	20806052209	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008	20806052 209-2	NONE	8270C_S_EX	SE	D	32.7447	Indeno(1,2,3-cd)pyrene	MSSVS	KCB	193-39-5	J	J	0.451 mg/kg	0.0104	0.015	0.33	0.486	0.0330033	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3 SQL	calibration drift (%D=-22); high ave MS/MSD recovery (142%); result between 5 SQL and	375151	0	0	0		0	0	0
45837026	2WSED1 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008	20806052 211-2	NONE	8270C_S_EX	SE	D	19.4932	Isophorone	MSSVS	KCB	78-59-1	U	none	0.00827 mg/kg	0.00749	0.00827	0.33	0.409	0.03322259	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3	none	375151	0	0	0		0	0	0
45837027	2WSED6 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008	20806052 210-2	NONE	8270C_S_EX	SE	D	26.4014	Isophorone	MSSVS	KCB	78-59-1	U	none	0.01 mg/kg	0.00749	0.01	0.33	0.445	0.03311258	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3	none	375151	0	0	0		0	0	0
45837028	4WSED2 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Isophorone	MSSVS	KCB	78-59-1	U	none	0.011 mg/kg	0.00749	0.011	0.33	0.493	0.03322259	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3	none	375227	0	0	0		0	0	0
45837029	4WSED3 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Isophorone	MSSVS	KCB	78-59-1	U	none	0.00873 mg/kg	0.00749	0.00873	0.33	0.385	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3	none	375227	0	0	0		0	0	0
45837030	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Isophorone	MSSVS	KCB	78-59-1			3.32 mg/kg	0.00749	0.00867	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0	3.31	2.85	86 206	20806052 0	3.31	2.78	84 2
45837031	4WSED3 (0-0.5) MS	20806052206	MS	SW8270 C	6/4/2008	1/01/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Isophorone	MSSVS	KCB	78-59-1			3.24 mg/kg	0.00749	0.00867	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0	3.31	2.78	84	0	0	0	0
45837032	LCS for HBN 375084 (EXT/20 414 LCS for HBN 375218 (EXT/20	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			Isophorone	MSSVS	KCB	78-59-1			3.28 mg/kg	0.00749	0.00749	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3		375151 0	3.33	3.28	98	0	0	0	0
45837033	LCSD for HBN 375218 (EXT/20	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			Isophorone	MSSVS	KCB	78-59-1			2.84 mg/kg	0.00749	0.00749	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0	3.33	2.84	85	0	0	0	0
45837034	MB for HBN 375084 (EXT/20 44 MB for HBN 375218 (EXT/20	612546	LCSD	SW8270 C			6/5/2008			8270C_S_EX	SE			Isophorone	MSSVS	KCB	78-59-1			2.65 mg/kg	0.00749	0.00749	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227 0	3.33	2.65	80 612545	0	3.33	2.84	85 7
45837035	4WSED3 (0-0.5) 414) MB for HBN 375218 (EXT/20	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			Isophorone	MSSVS	KCB	78-59-1	U		0.00749 mg/kg	0.00749	0.00749	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3		375151	0	0	0		0	0	0
45837036	4WSED3 (0-0.5) 446)	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			Isophorone	MSSVS	KCB	78-59-1	U		0.00749 mg/kg	0.00749	0.00749	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/01/1900	6/9/2008	1/01/1900	GCAL	3		375227	0	0	0		0	0	0
45837037	5E6000	20806052209	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008	20806052 209-2	NONE	8270C_S_EX	SE	D	32.7447	Isophorone	MSSVS	KCB	78-59-1	U	none	0.011 mg/kg	0.00749	0.011	0.33	0.486	0.0330033	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3	none	375151	0	0	0		0	0	0
45837038	2WSED1 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008	20806052 211-2	NONE	8270C_S_EX	SE	D	19.4932	m,p-Cresol	MSSVS	KCB	1319-77-3MP	U	none	0.012 mg/kg	0.00945	0.012	0.33	0.409	0.03322259	1	TRG	6/6/2008	1/01/1900	6/7/2008	1/01/1900	GCAL	3	none	375151	0	0	0		0	0	0
45837039	2WSED6 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/01/1900	6/5/2008	20806052 210-2	NONE	8270C_S_EX	SE	D	26.4014	m,p-Cresol	MSSVS	KCB	1319-77-3MP	U	none	0.013 m

45837044	LCS for HBN 375064 [EXTCO20 414]	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			m,p-Cresol	MSSVS	KCB	1319-77-3MP			3.63 mg/kg	0.00965	0.00965	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.63	109	0	0	0	0
45837045	LCS for HBN 375218 [EXTCO20 446]	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			m,p-Cresol	MSSVS	KCB	1319-77-3MP			2.91 mg/kg	0.00965	0.00965	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.91	87	0	0	0	0
45837046	LCSD for HBN 375218 [EXTCO20 44]	612546	LCSD	SW8270 C			6/9/2008			8270C_S_EX	SE			m,p-Cresol	MSSVS	KCB	1319-77-3MP			2.67 mg/kg	0.00965	0.00965	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.67	80	612545	0	3.33	2.91	87	9
45837047	MB for HBN 375064 [EXTCO20 414]	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			m,p-Cresol	MSSVS	KCB	1319-77-3MP	U		0.00965 mg/kg	0.00965	0.00965	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0			0	0	0	0
45837048	MB for HBN 375218 [EXTCO20 446]	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			m,p-Cresol	MSSVS	KCB	1319-77-3MP	U		0.00965 mg/kg	0.00965	0.00965	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0	0
45837049	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Nitrobenzene	MSSVS	KCB	98-95-3	U	none	0.014 mg/kg	0.0099	0.014	0.33	0.496	0.0330033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0	0
45837050	2WSE01 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Nitrobenzene	MSSVS	KCB	98-95-3	U	none	0.049 mg/kg	0.0399	0.049	0.33	0.409	0.03322259	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0	0
45837051	2WSE08 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Nitrobenzene	MSSVS	KCB	98-95-3	U	none	0.054 mg/kg	0.0399	0.054	0.33	0.445	0.03311258	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0	0
45837052	4WSE02 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Nitrobenzene	MSSVS	KCB	98-95-3	U	none	0.06 mg/kg	0.0399	0.06	0.33	0.493	0.03322259	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0			0	0	0	0
45837053	4WSE03 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Nitrobenzene	MSSVS	KCB	98-95-3	U	none	0.046 mg/kg	0.0399	0.046	0.33	0.385	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0			0	0	0	0
45837054	4WSE03 (0-0.5) MSD	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Nitrobenzene	MSSVS	KCB	98-95-3			3.25 mg/kg	0.0399	0.046	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.79	84	20806052 204	0	3.31	2.78	84	0.4
45837055	4WSE03 (0-0.5) MS	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Nitrobenzene	MSSVS	KCB	98-95-3			3.24 mg/kg	0.0399	0.046	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.78	84		0	0	0	0
45837056	LCS for HBN 375064 [EXTCO20 414]	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			Nitrobenzene	MSSVS	KCB	98-95-3			3.27 mg/kg	0.0399	0.04	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.27	98		0	0	0	0
45837057	LCS for HBN 375218 [EXTCO20 446]	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			Nitrobenzene	MSSVS	KCB	98-95-3			2.84 mg/kg	0.0399	0.04	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.84	85		0	0	0	0
45837058	LCSD for HBN 375218 [EXTCO20 44]	612546	LCSD	SW8270 C			6/9/2008			8270C_S_EX	SE			Nitrobenzene	MSSVS	KCB	98-95-3			2.63 mg/kg	0.0399	0.04	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.63	79	612545	0	3.33	2.84	85	8
45837059	MB for HBN 375064 [EXTCO20 414]	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			Nitrobenzene	MSSVS	KCB	98-95-3	U		0.04 mg/kg	0.0399	0.04	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0			0	0	0	0
45837060	MB for HBN 375218 [EXTCO20 446]	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			Nitrobenzene	MSSVS	KCB	98-95-3	U		0.04 mg/kg	0.0399	0.04	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0	0
45837061	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Nitrobenzene	MSSVS	KCB	98-95-3	U	none	0.059 mg/kg	0.0399	0.059	0.33	0.496	0.0330033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0	0
45837062	2WSE01 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	n-Nitrosodimethylamine	MSSVS	KCB	62-75-9	U	none	0.12 mg/kg	0.0972	0.12	0.33	0.409	0.03322259	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0	0
45837063	2WSE08 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	n-Nitrosodimethylamine	MSSVS	KCB	62-75-9	U	none	0.131 mg/kg	0.0972	0.131	0.33	0.445	0.03311258	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0	0
45837064	4WSE02 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	n-Nitrosodimethylamine	MSSVS	KCB	62-75-9	U	none	0.145 mg/kg	0.0972	0.145	0.33	0.493	0.03322259	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0			0	0	0	0
45837065	4WSE03 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	n-Nitrosodimethylamine	MSSVS	KCB	62-75-9	U	none	0.113 mg/kg	0.0972	0.113	0.33	0.385	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0			0	0	0	0
45837066	4WSE03 (0-0.5) MSD	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	n-Nitrosodimethylamine	MSSVS	KCB	62-75-9			4.49 mg/kg	0.0972	0.113	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	3.85	116	20806052 204	0	3.31	3.96	120	3
45837067	4WSE03 (0-0.5) MS	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	n-Nitrosodimethylamine	MSSVS	KCB	62-75-9			4.61 mg/kg	0.0972	0.113	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	3.96	120		0	0	0	0
45837068	LCS for HBN 375064 [EXTCO20 414]	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			n-Nitrosodimethylamine	MSSVS	KCB	62-75-9			3.81 mg/kg	0.0972	0.097	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.81	114		0	0	0	0
45837069	LCS for HBN 375218 [EXTCO20 446]	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			n-Nitrosodimethylamine	MSSVS	KCB	62-75-9			3.99 mg/kg	0.0972	0.097	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	3.99	120		0	0	0	0
45837070	LCSD for HBN 375218 [EXTCO20 44]	612546	LCSD	SW8270 C			6/9/2008			8270C_S_EX	SE			n-Nitrosodimethylamine	MSSVS	KCB	62-75-9			3.99 mg/kg	0.0972	0.097	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	3.99	120	612545	0	3.33	3.99	120	0
45837071	MB for HBN 375064 [EXTCO20 414]	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			n-Nitrosodimethylamine	MSSVS	KCB	62-75-9	U		0.097 mg/kg	0.0972	0.097	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0			0	0	0	0
45837072	MB for HBN 375218 [EXTCO20 446]	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			n-Nitrosodimethylamine	MSSVS	KCB	62-75-9	U		0.097 mg/kg	0.0972	0.097	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0	0
45837073	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	n-Nitrosodimethylamine	MSSVS	KCB	62-75-9	U	none	0.143 mg/kg	0.0972	0.143	0.33	0.496	0.0330033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0	0
45837074	2WSE01 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	n-Nitrosodi-n-propylamine	MSSVS	KCB	621-64-7	U	none	0.012 mg/kg	0.00984	0.012	0.33	0.082	0.03322259	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0	0
45837075	2WSE08 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	n-Nitrosodi-n-propylamine	MSSVS	KCB	621-64-7	U	none	0.013 mg/kg	0.00984	0.013	0.33	0.089	0.03311258	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0	0
45837076	4WSE02 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	n-Nitrosodi-n-propylamine	MSSVS	KCB	621-64-7	U	none	0.015 mg/kg	0.00984	0.015	0.33	0.099	0.03322259	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0			0	0	0	0
45837077	4WSE03 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	n-Nitrosodi-n-propylamine	MSSVS	KCB	621-64-7	U	none	0.011 mg/kg	0.00984	0.011	0.33	0.077	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0			0	0	0	0
45837078	4WSE03 (0-0.5) MSD	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	n-Nitrosodi-n-propylamine	MSSVS	KCB	621-64-7			3.16 mg/kg	0.00984	0.011	0.33	0.076	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.71	82	20806052 206	0	3.31	2.66	80	2
45837079	4WSE03 (0-0.5) MS	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	n-Nitrosodi-n-propylamine	MSSVS	KCB	621-64-7			3.1 mg/kg	0.00984	0.011	0.33	0.076	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.66	80		0	0	0	0
45837080	LCS for HBN 375064 [EXTCO20 414]	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			n-Nitrosodi-n-propylamine	MSSVS	KCB	621-64-7			3.35 mg/kg	0.00984	0.00984	0.33	0.066	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.35	101		0	0	0	0
45837081	LCS for HBN 375218 [EXTCO20 446]	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			n-Nitrosodi-n-propylamine	MSSVS	KCB	621-64-7			2.71 mg/kg	0.00984	0.00984	0.33	0.066	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.71	81		0	0	0	0
45837082	LCSD for HBN 375218 [EXTCO20 44]	612546	LCSD	SW8270 C			6/9/2008			8270C_S_EX	SE			n-Nitrosodi-n-propylamine	MSSVS	KCB	621-64-7			2.53 mg/kg	0.00984	0.00984	0.33	0.066	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.53	76	612545	0	3.33	2.71	81	7
45837083	MB for HBN 375064 [EXTCO20 414]	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			n-Nitrosodi-n-propylamine	MSSVS	KCB	621-64-7	U		0.00984 mg/kg	0.00984	0.00984	0.33	0.066	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0			0	0	0	0
45837084	MB for HBN 375218 [EXTCO20 446]	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			n-Nitrosodi-n-propylamine	MSSVS	KCB	621-64-7	U		0.00984 mg/kg	0.00984	0.00984	0.33	0.066	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0	0
45837085	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	n-Nitrosodi-n-propylamine	MSSVS	KCB	621-64-7	U	none	0.014 mg/kg	0.00984	0.014	0.33	0.097	0.0330033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0	0
45837086	2WSE01 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	n-Nitrosodipheny lamine	MSSVS	KCB	86-30-6	U	none	0.00698 mg/kg	0.00554	0.00698	0.33	0.409	0.03322259	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0	0
45837087	2WSE08 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	n-Nitrosodipheny lamine	MSSVS	KCB	86-30-6	U	none	0.00761 mg/kg	0.00554	0.00761	0.33	0.445	0.03311258	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0	0
45837088	4WSE02 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	n-Nitrosodipheny lamine	MSSVS	KCB	86-30-6	U	none	0.00843 mg/kg	0.00554	0.00843	0.33	0.493	0.03322259	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0			0	0	0	0
45837089	4WSE03 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	n-Nitrosodipheny lamine	MSSVS	KCB	86-30-6	U	none	0.00657 mg/kg	0.00554	0.00657	0.33	0.385	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0			0	0	0	0
45837090	4WSE03 (0-0.5) MSD	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	n-Nitrosodipheny lamine	MSSVS	KCB	86-30-6			3.74 mg/kg	0.00554	0.00653	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.25	3.21	99	20806052 206	0	3.25	3.16	97	2
45837091	4WSE03 (0-0.5) MS	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	n-Nitrosodipheny lamine	MSSVS	KCB	86-30-6			3.68 mg/kg	0.00554	0.00653	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.25	3.16	97		0	0	0	0
45837092	LCS for HBN 375064 [EXTCO20 414]	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			n-Nitrosodipheny lamine	MSSVS	KCB	86-30-6			3.82 mg/kg	0.00554	0.00564	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.27	3.82	117		0	0	0	0
45837093	LCS for HBN 375218 [EXTCO20 446]	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			n-Nitrosodipheny lamine	MSSVS	KCB	86-30-6			3.16 mg/kg	0.00554	0.00564	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.27	3.16	97		0	0	0	0
45837094	LCSD for HBN 375218 [EXTCO20 44]	612546	LCSD	SW8270 C			6/9/2008			8270C_S_EX	SE			n-Nitrosodipheny lamine	MSSVS	KCB	86-30-6			3.08 mg/kg	0.00554	0.00564	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.27	3.08	94	612545	0	3.27	3.16	97	3
45837095	MB for HBN 375064 [EXTCO20 414]	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			n-Nitrosodipheny lamine	MSSVS	KCB	86-30-6	U		0.00564 mg/kg	0.00554	0.00564	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0			0	0	0	0
45837096	MB for HBN 375218 [EXTCO20 446]	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			n-Nitrosodipheny lamine	MSSVS	KCB	86-30-6	U		0.00564 mg/kg	0.00554	0.00564	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0	0
45837097	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	n-Nitrosodipheny lamine	MSSVS	KCB	86-30-6	U	none	0.0083 mg/kg	0.00554	0.0083	0.33	0.496	0.0330033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0	0
45837098	2WSE01 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	o-Cresol	MSSVS	KCB	95-48-7	U	none	0.021 mg/kg	0.0168	0.021	0.33	0.409	0.03322259	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0	0
45837099	2WSE08 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	o-Cresol	MSSVS	KCB	95-48-7	U	none	0.023 mg/kg	0.0168	0.023	0.33	0.445	0.03311258	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0	0
45837100	4WSE02 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	o-Cresol	MSSVS	KCB	95-48-7	U	none	0.025 mg/kg	0.0168	0.025	0.33	0.493	0.03322259	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0			0	0	0	0
45837101	4WSE03 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	o-Cresol	MSSVS	KCB	95-48-7	U	none	0.02 mg/kg	0.0168	0.02	0.33	0.385	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0			0	0	0	0
45837102	4WSE03 (0-0.5) MSD	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	o-Cresol	MSSVS	KCB	95-48-7			3.09 mg/kg	0.0168	0.019	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.65	80	20806052 206	0	3.31	2.58	78	3
45837103	4WSE03 (0-0.5) MS	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	o-Cresol	MSSVS	KCB	95-48-7			3.01 mg/kg	0.0168	0.019	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.58	78		0	0	0	0
45837104	LCS for HBN 375064 [EXTCO20 414]	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			o-Cresol	MSSVS	KCB	95-48-7			3.64 mg/kg	0.0168	0.017	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.64	109		0	0	0	0

45837108	LCS for HBN 375218 [EXTO/20 446]	612545	LCS	SW8270 C			6/9/2008					8270C_S_EX	SE			o-Cresol	MSSV5	KCB	95-48-7			2.89 mg/kg	0.0168	0.017	0.33	0.33	0.03333333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	2.89	87	0	0	0	0
45837106	LCSD for HBN 375218 [EXTO/20 44	612546	LCSD	SW8270 C			6/9/2008					8270C_S_EX	SE			o-Cresol	MSSV5	KCB	95-48-7			2.66 mg/kg	0.0168	0.017	0.33	0.33	0.03333333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	2.66	80 612545	0	3.33	2.89	87 8
45837107	MB for HBN 375064 [EXTO/20 414]	611349	LB	SW8270 C			6/5/2008					8270C_S_EX	SE			o-Cresol	MSSV5	KCB	95-48-7	U		0.017 mg/kg	0.0168	0.017	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45837108	MB for HBN 375218 [EXTO/20 446]	612544	LB	SW8270 C			6/9/2008					8270C_S_EX	SE			o-Cresol	MSSV5	KCB	95-48-7	U		0.017 mg/kg	0.0168	0.017	0.33	0.33	0.03333333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45837109	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE	8270C_S_EX	SE	D	32.7447	o-Cresol	MSSV5	KCB	95-48-7	U	none	0.025 mg/kg	0.0168	0.025	0.33	0.486	0.0330033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837110	2WSE01 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S_EX	SE	D	19.4932	Pentachlorophenol	MSSV5	KCB	87-86-5	U	none	0.021 mg/kg	0.0173	0.021	1.65	2.04	0.03322259	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837111	2WSE08 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	8270C_S_EX	SE	D	26.4014	Pentachlorophenol	MSSV5	KCB	87-86-5	U	none	0.023 mg/kg	0.0173	0.023	1.65	2.23	0.03311258	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837112	4WSE02 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Pentachlorophenol	MSSV5	KCB	87-86-5	U	none	0.026 mg/kg	0.0173	0.026	1.65	2.47	0.03322259	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45837113	4WSE03 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Pentachlorophenol	MSSV5	KCB	87-86-5	U	none	0.02 mg/kg	0.0173	0.02	1.65	1.92	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45837114	MSD 4WSE03 (0-0.5)	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Pentachlorophenol	MSSV5	KCB	87-86-5			2.72 mg/kg	0.0173	0.02	1.65	1.91	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.31	2.33	20806052 70 206	0	3.31	2.28	69 2
45837115	MS LCS for HBN 375064 [EXTO/20	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Pentachlorophenol	MSSV5	KCB	87-86-5			2.66 mg/kg	0.0173	0.02	1.65	1.91	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.31	2.28	69	0	0	0	0
45837116	414] LCS for HBN 375218 [EXTO/20	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			Pentachlorophenol	MSSV5	KCB	87-86-5			2.74 mg/kg	0.0173	0.017	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151 0	3.33	2.74	82	0	0	0	0
45837117	LCS for HBN 375218 [EXTO/20 446]	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			Pentachlorophenol	MSSV5	KCB	87-86-5			2.3 mg/kg	0.0173	0.017	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	2.3	69	0	0	0	0
45837118	LCSD for HBN 375218 [EXTO/20 44	612546	LCSD	SW8270 C			6/9/2008			8270C_S_EX	SE			Pentachlorophenol	MSSV5	KCB	87-86-5			2.3 mg/kg	0.0173	0.017	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	2.3	69 612545	0	3.33	2.3	69 0
45837119	MB for HBN 375064 [EXTO/20 414]	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			Pentachlorophenol	MSSV5	KCB	87-86-5	U		0.017 mg/kg	0.0173	0.017	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45837120	MB for HBN 375218 [EXTO/20 446]	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			Pentachlorophenol	MSSV5	KCB	87-86-5	U		0.017 mg/kg	0.0173	0.017	1.65	1.65	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45837121	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE	8270C_S_EX	SE	D	32.7447	Pentachlorophenol	MSSV5	KCB	87-86-5	U	none	0.025 mg/kg	0.0173	0.025	1.65	2.43	0.0330033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837122	2WSE01 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S_EX	SE	D	19.4932	Phenanthrene	MSSV5	KCB	85-01-8	U	none	0.00716 mg/kg	0.00578	0.00716	0.33	0.082	0.03322259	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837123	2WSE08 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	8270C_S_EX	SE	D	26.4014	Phenanthrene	MSSV5	KCB	85-01-8	U	none	0.0078 mg/kg	0.00578	0.0078	0.33	0.089	0.03311258	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837124	4WSE02 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Phenanthrene	MSSV5	KCB	85-01-8	U	none	0.00864 mg/kg	0.00578	0.00864	0.33	0.099	0.03322259	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45837125	4WSE03 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Phenanthrene	MSSV5	KCB	85-01-8		none	0.135 mg/kg	0.00578	0.00674	0.33	0.077	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45837126	MSD 4WSE03 (0-0.5)	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Phenanthrene	MSSV5	KCB	85-01-8			3.44 mg/kg	0.00578	0.00669	0.33	0.076	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0.116	3.31	2.95	20806052 86 206	0.116	3.31	2.8	81 5
45837127	MS LCS for HBN 375064 [EXTO/20	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Phenanthrene	MSSV5	KCB	85-01-8			3.26 mg/kg	0.00578	0.00669	0.33	0.076	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0.116	3.31	2.8	81	0.116	0	0	0
45837128	414] LCS for HBN 375218 [EXTO/20	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			Phenanthrene	MSSV5	KCB	85-01-8			3.35 mg/kg	0.00578	0.00578	0.33	0.066	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151 0	3.33	3.35	101	0	0	0	0
45837129	LCS for HBN 375218 [EXTO/20 446]	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			Phenanthrene	MSSV5	KCB	85-01-8			2.83 mg/kg	0.00578	0.00578	0.33	0.066	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	2.83	85	0	0	0	0
45837130	LCSD for HBN 375218 [EXTO/20 44	612546	LCSD	SW8270 C			6/9/2008			8270C_S_EX	SE			Phenanthrene	MSSV5	KCB	85-01-8			2.78 mg/kg	0.00578	0.00578	0.33	0.066	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	2.78	83 612545	0	3.33	2.83	85 2
45837131	MB for HBN 375064 [EXTO/20 414]	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			Phenanthrene	MSSV5	KCB	85-01-8	U		0.00578 mg/kg	0.00578	0.00578	0.33	0.066	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45837132	MB for HBN 375218 [EXTO/20 446]	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			Phenanthrene	MSSV5	KCB	85-01-8	U		0.00578 mg/kg	0.00578	0.00578	0.33	0.066	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45837133	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE	8270C_S_EX	SE	D	32.7447	Phenanthrene	MSSV5	KCB	85-01-8	U	none	0.00851 mg/kg	0.00578	0.00851	0.33	0.097	0.0330033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837134	2WSE01 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S_EX	SE	D	19.4932	Phenol	MSSV5	KCB	106-95-2	U	none	0.013 mg/kg	0.0104	0.013	0.33	0.409	0.03322259	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837135	2WSE08 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	8270C_S_EX	SE	D	26.4014	Phenol	MSSV5	KCB	106-95-2	U	none	0.014 mg/kg	0.0104	0.014	0.33	0.445	0.03311258	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837136	4WSE02 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Phenol	MSSV5	KCB	106-95-2	U	none	0.015 mg/kg	0.0104	0.015	0.33	0.493	0.03322259	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45837137	4WSE03 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Phenol	MSSV5	KCB	106-95-2	U	none	0.012 mg/kg	0.0104	0.012	0.33	0.385	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45837138	MSD 4WSE03 (0-0.5)	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Phenol	MSSV5	KCB	106-95-2			3.01 mg/kg	0.0104	0.012	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.31	2.58	20806052 78 206	0	3.31	2.47	75 4
45837139	MS LCS for HBN 375064 [EXTO/20	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Phenol	MSSV5	KCB	106-95-2			2.88 mg/kg	0.0104	0.012	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.31	2.47	75	0	0	0	0
45837140	414] LCS for HBN 375218 [EXTO/20	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			Phenol	MSSV5	KCB	106-95-2			3.49 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151 0	3.33	3.49	105	0	0	0	0
45837141	LCS for HBN 375218 [EXTO/20 446]	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			Phenol	MSSV5	KCB	106-95-2			2.73 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	2.73	82	0	0	0	0
45837142	LCSD for HBN 375218 [EXTO/20 44	612546	LCSD	SW8270 C			6/9/2008			8270C_S_EX	SE			Phenol	MSSV5	KCB	106-95-2			2.52 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	2.52	76 612545	0	3.33	2.73	82 8
45837143	MB for HBN 375064 [EXTO/20 414]	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			Phenol	MSSV5	KCB	106-95-2	U		0.01 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45837144	MB for HBN 375218 [EXTO/20 446]	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			Phenol	MSSV5	KCB	106-95-2	U		0.01 mg/kg	0.0104	0.01	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45837145	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE	8270C_S_EX	SE	D	32.7447	Phenol	MSSV5	KCB	106-95-2	U	none	0.015 mg/kg	0.0104	0.015	0.33	0.486	0.0330033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837146	2WSE01 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S_EX	SE	D	19.4932	Pyrene	MSSV5	KCB	129-00-0	U	none	0.00837 mg/kg	0.00676	0.00837	0.33	0.409	0.03322259	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837147	2WSE08 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	8270C_S_EX	SE	D	26.4014	Pyrene	MSSV5	KCB	129-00-0	U	none	0.00912 mg/kg	0.00676	0.00912	0.33	0.445	0.03311258	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837148	4WSE02 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Pyrene	MSSV5	KCB	129-00-0	J	J	0.081 mg/kg	0.00676	0.01	0.33	0.493	0.03322259	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	result between SDL and 3 SQL	375227	0	0	0		0	0	0
45837149	4WSE03 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Pyrene	MSSV5	KCB	129-00-0	J	J	0.188 mg/kg	0.00676	0.00788	0.33	0.385	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	result between SDL and 3 SQL	375227	0	0	0		0	0	0
45837150	MSD 4WSE03 (0-0.5)	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Pyrene	MSSV5	KCB	129-00-0			3.25 mg/kg	0.00676	0.00783	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0.161	3.31	2.79	20806052 79 206	0.161	3.31	2.59	73 7
45837151	MS LCS for HBN 375064 [EXTO/20	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Pyrene	MSSV5	KCB	129-00-0			3.02 mg/kg	0.00676	0.00783	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0.161	3.31	2.59	73	0.161	0	0	0
45837152	414] LCS for HBN 375218 [EXTO/20	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			Pyrene	MSSV5	KCB	129-00-0			4.21 mg/kg	0.00676	0.00676	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151 0	3.33	4.21	126	0	0	0	0
45837153	LCS for HBN 375218 [EXTO/20 446]	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			Pyrene	MSSV5	KCB	129-00-0			3.25 mg/kg	0.00676	0.00676	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	3.25	98	0	0	0	0
45837154	LCSD for HBN 375218 [EXTO/20 44	612546	LCSD	SW8270 C			6/9/2008			8270C_S_EX	SE			Pyrene	MSSV5	KCB	129-00-0			3.32 mg/kg	0.00676	0.00676	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	3.32	100 612545	0	3.33	3.25	98 2
45837155	MB for HBN 375064 [EXTO/20 414]	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			Pyrene	MSSV5	KCB	129-00-0	U		0.00676 mg/kg	0.00676	0.00676	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45837156	MB for HBN 375218 [EXTO/20 446]	612544	LB	SW8270 C			6/9/2008			8270C_S_EX	SE			Pyrene	MSSV5	KCB	129-00-0	U		0.00676 mg/kg	0.00676	0.00676	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45837157	SE600	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE	8270C_S_EX	SE	D	32.7447	Pyrene	MSSV5	KCB	129-00-0	U	none	0.00965 mg/kg	0.00676	0.00965	0.33	0.486	0.0330033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837158	2WSE01 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE	8270C_S_EX	SE	D	19.4932	Pyridine	MSSV5	KCB	110-86-1	U	UJ	0.02 mg/kg	0.016	0.02	0.33	0.409	0.03322259	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	low LCS recovery 3 (55%)	375151	0	0	0		0	0	0
45837159	2WSE08 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE	8270C_S_EX	SE	D	26.4014	Pyridine	MSSV5	KCB	110-86-1	U	UJ	0.022 mg/kg	0.016	0.022	0.33	0.445	0.03311258	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	low LCS recovery 3 (55%)	375151	0	0	0		0	0	0
45837160	4WSE02 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Pyridine	MSSV5	KCB	110-86-1	U	UJ	0.024 mg/kg	0.016	0.024	0.33	0.493	0.03322259	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (53.5%)	375227	0	0	0		0	0	0
45837161	4WSE03 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Pyridine	MSSV5	KCB	110-86-1	U	UJ	0.019 mg/kg	0.016	0.019	0.33	0.385	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	low ave LCS/LCS D recovery 3 (53.5%)	375227	0	0	0		0	0	0
45837162	MSD 4WSE03 (0-0.5)	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Pyridine	MSSV5	KCB	110-86-1			2.46 mg/kg	0.016	0.019	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.31	2.11	20806052 64 206	0	3.31	2.14	65 1
45837163	MS LCS for HBN 375064 [EXTO/20	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Pyridine	MSSV5	KCB	110-86-1			2.49 mg/kg	0.016	0.019	0.33	0.382	0.03311258	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.31	2.14	65	0	0	0	0
45837164	414] LCS for HBN 375218 [EXTO/20	611350	LCS	SW8270 C			6/5/2008			8270C_S_EX	SE			Pyridine	MSSV5	KCB	110-86-1			1.82 mg/kg	0.016	0.016	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151 0	3.33	1.82	55	0	0	0	0
45837165	LCS for HBN 375218 [EXTO/20 446]	612545	LCS	SW8270 C			6/9/2008			8270C_S_EX	SE			Pyridine	MSSV5	KCB	110-86-1			1.99 mg/kg	0.016	0.016	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	1.99	60	0	0	0	0
45837166	LCSD for HBN 375218 [EXTO/20 44	612546	LCSD	SW8270 C			6/9/2008			8270C_S_EX	SE			Pyridine	MSSV5	KCB	110-86-1			1.56 mg/kg	0.016	0.016	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	1.56	47 612545	0	3.33	1.99	60 24
45837167	MB for HBN 375064 [EXTO/20 414]	611349	LB	SW8270 C			6/5/2008			8270C_S_EX	SE			Pyridine	MSSV5	KCB	110-86-1	U		0.016 mg/kg	0.016	0.016	0.33	0.33	0.03333333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45837168	MB for HBN 375218 [EXTO/20 446]	612544	LB	SW8270 C			6/9/2008			8270

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45837774	TRIP BLANK-1	20806052216	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 216-1	HCL	NONE	W	Dibromom ethane	MSVS	EGW	74-95-3	U	0.000128	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837775	SE-060408-FB	20806052213	FLDBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 213-6	HCL	NONE	W	Dichlorod fluoromeh ane	MSVS	EGW	75-71-8	U	0.000168	mg/L	0.000168	0.000168	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837776	TRIP BLANK-2	20806052215	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 215-1	HCL	NONE	W	Dichlorod fluoromeh ane	MSVS	EGW	75-71-8	U	0.000168	mg/L	0.000168	0.000168	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837777	TRIP BLANK-3	20806052216	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 216-1	HCL	NONE	W	Dichlorod fluoromeh ane	MSVS	EGW	75-71-8	U	0.000168	mg/L	0.000168	0.000168	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837778	LCS for HBN 375282 [MSV/134 54]	612774	LCS	SWI8260 B			6/10/2008			NONE	W	Ethylbenz ene	MSVS	EGW	100-41-4		0.054	mg/L	0.000077	0.0000773	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.05	0.054	107	0	0	0	0
45837779	LCSD for HBN 375282 [MSV/134 54]	612774	LCSD	SWI8260 B			6/10/2008			NONE	W	Ethylbenz ene	MSVS	EGW	100-41-4		0.05	mg/L	0.000077	0.0000773	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.05	0.05	101	612774	0	0.05	0.054	107 8
45837780	MB for HBN 375282 [MSV/134 54]	612773	LB	SWI8260 B			6/10/2008			NONE	W	Ethylbenz ene	MSVS	EGW	100-41-4	U	0.0000773	mg/L	0.000077	0.0000773	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0	0		0	0	0
45837781	SE-060408-EB	20806052212	EQBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 212-6	HCL	NONE	W	Ethylbenz ene	MSVS	EGW	100-41-4	U	0.0000773	mg/L	0.000077	0.0000773	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837782	SE-060408-FB	20806052213	FLDBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 213-6	HCL	NONE	W	Ethylbenz ene	MSVS	EGW	100-41-4	U	0.0000773	mg/L	0.000077	0.0000773	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837783	TRIP BLANK-1	20806052214	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 214-1	HCL	NONE	W	Ethylbenz ene	MSVS	EGW	100-41-4	U	0.0000773	mg/L	0.000077	0.0000773	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837784	TRIP BLANK-2	20806052215	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 215-1	HCL	NONE	W	Ethylbenz ene	MSVS	EGW	100-41-4	U	0.0000773	mg/L	0.000077	0.0000773	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837785	TRIP BLANK-3	20806052216	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 216-1	HCL	NONE	W	Ethylbenz ene	MSVS	EGW	100-41-4	U	0.0000773	mg/L	0.000077	0.0000773	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837786	LCS for HBN 375282 [MSV/134 54]	612774	LCS	SWI8260 B			6/10/2008			NONE	W	Hexachlor obutadien e	MSVS	EGW	87-68-3		0.054	mg/L	0.000455	0.000455	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.05	0.054	108	0	0	0	0
45837787	LCSD for HBN 375282 [MSV/134 54]	612775	LCSD	SWI8260 B			6/10/2008			NONE	W	Hexachlor obutadien e	MSVS	EGW	87-68-3		0.051	mg/L	0.000455	0.000455	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.05	0.051	102	612774	0	0.05	0.054	106 6
45837788	MB for HBN 375282 [MSV/134 54]	612773	LB	SWI8260 B			6/10/2008			NONE	W	Hexachlor obutadien e	MSVS	EGW	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0	0		0	0	0
45837789	SE-060408-EB	20806052212	EQBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 212-6	HCL	NONE	W	Hexachlor obutadien e	MSVS	EGW	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837790	SE-060408-FB	20806052213	FLDBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 213-6	HCL	NONE	W	Hexachlor obutadien e	MSVS	EGW	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837791	TRIP BLANK-1	20806052214	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 214-1	HCL	NONE	W	Hexachlor obutadien e	MSVS	EGW	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837792	TRIP BLANK-2	20806052215	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 215-1	HCL	NONE	W	Hexachlor obutadien e	MSVS	EGW	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837793	TRIP BLANK-3	20806052216	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 216-1	HCL	NONE	W	Hexachlor obutadien e	MSVS	EGW	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837794	LCS for HBN 375282 [MSV/134 54]	612774	LCS	SWI8260 B			6/10/2008			NONE	W	Isopropylb enzene (Cumene)	MSVS	EGW	98-82-8		0.05	mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.05	0.05	100	0	0	0	0
45837795	LCSD for HBN 375282 [MSV/134 54]	612775	LCSD	SWI8260 B			6/10/2008			NONE	W	Isopropylb enzene (Cumene)	MSVS	EGW	98-82-8		0.048	mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.05	0.048	95	612774	0	0.05	0.05	100 4
45837796	MB for HBN 375282 [MSV/134 54]	612773	LB	SWI8260 B			6/10/2008			NONE	W	Isopropylb enzene (Cumene)	MSVS	EGW	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0	0		0	0	0
45837797	SE-060408-EB	20806052212	EQBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 212-6	HCL	NONE	W	Isopropylb enzene (Cumene)	MSVS	EGW	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837798	SE-060408-FB	20806052213	FLDBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 213-6	HCL	NONE	W	Isopropylb enzene (Cumene)	MSVS	EGW	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837799	TRIP BLANK-1	20806052214	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 214-1	HCL	NONE	W	Isopropylb enzene (Cumene)	MSVS	EGW	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837800	TRIP BLANK-2	20806052215	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 215-1	HCL	NONE	W	Isopropylb enzene (Cumene)	MSVS	EGW	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837801	TRIP BLANK-3	20806052216	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 216-1	HCL	NONE	W	Isopropylb enzene (Cumene)	MSVS	EGW	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837802	LCS for HBN 375282 [MSV/134 54]	612774	LCS	SWI8260 B			6/10/2008			NONE	W	m,p-Xylene	MSVS	EGW	136777-61-2		0.101	mg/L	0.000476	0.000476	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.1	0.101	101	0	0	0	0
45837803	LCSD for HBN 375282 [MSV/134 54]	612775	LCSD	SWI8260 B			6/10/2008			NONE	W	m,p-Xylene	MSVS	EGW	136777-61-2		0.097	mg/L	0.000476	0.000476	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.1	0.097	97	612774	0	0.1	0.101	101 4
45837804	MB for HBN 375282 [MSV/134 54]	612773	LB	SWI8260 B			6/10/2008			NONE	W	m,p-Xylene	MSVS	EGW	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0	0		0	0	0
45837805	SE-060408-EB	20806052212	EQBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 212-6	HCL	NONE	W	m,p-Xylene	MSVS	EGW	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837806	SE-060408-FB	20806052213	FLDBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 213-6	HCL	NONE	W	m,p-Xylene	MSVS	EGW	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837807	TRIP BLANK-1	20806052214	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 214-1	HCL	NONE	W	m,p-Xylene	MSVS	EGW	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837808	TRIP BLANK-2	20806052215	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 215-1	HCL	NONE	W	m,p-Xylene	MSVS	EGW	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837809	TRIP BLANK-3	20806052216	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 216-1	HCL	NONE	W	m,p-Xylene	MSVS	EGW	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837810	LCS for HBN 375282 [MSV/134 54]	612774	LCS	SWI8260 B			6/10/2008			NONE	W	Methyl Acetate	MSVS	EGW	79-20-9		0.052	mg/L	0.000431	0.000431	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.05	0.052	105	0	0	0	0
45837811	LCSD for HBN 375282 [MSV/134 54]	612775	LCSD	SWI8260 B			6/10/2008			NONE	W	Methyl Acetate	MSVS	EGW	79-20-9		0.051	mg/L	0.000431	0.000431	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.05	0.051	101	612774	0	0.05	0.052	105 2
45837812	MB for HBN 375282 [MSV/134 54]	612773	LB	SWI8260 B			6/10/2008			NONE	W	Methyl Acetate	MSVS	EGW	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0	0		0	0	0
45837813	SE-060408-EB	20806052212	EQBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 212-6	HCL	NONE	W	Methyl Acetate	MSVS	EGW	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837814	SE-060408-FB	20806052213	FLDBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 213-6	HCL	NONE	W	Methyl Acetate	MSVS	EGW	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837815	TRIP BLANK-1	20806052214	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 214-1	HCL	NONE	W	Methyl Acetate	MSVS	EGW	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837816	TRIP BLANK-2	20806052215	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 215-1	HCL	NONE	W	Methyl Acetate	MSVS	EGW	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837817	TRIP BLANK-3	20806052216	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 216-1	HCL	NONE	W	Methyl Acetate	MSVS	EGW	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837818	LCS for HBN 375282 [MSV/134 54]	612774	LCS	SWI8260 B			6/10/2008			NONE	W	Methyl Iodide	MSVS	EGW	74-88-4		0.038	mg/L	0.000126	0.000126	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.05	0.038	75	0	0	0	0
45837819	LCSD for HBN 375282 [MSV/134 54]	612775	LCSD	SWI8260 B			6/10/2008			NONE	W	Methyl Iodide	MSVS	EGW	74-88-4		0.04	mg/L	0.000126	0.000126	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.05	0.04	80	612774	0	0.05	0.038	75 5
45837820	MB for HBN 375282 [MSV/134 54]	612773	LB	SWI8260 B			6/10/2008			NONE	W	Methyl Iodide	MSVS	EGW	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0	0		0	0	0
45837821	SE-060408-EB	20806052212	EQBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 212-6	HCL	NONE	W	Methyl Iodide	MSVS	EGW	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837822	SE-060408-FB	20806052213	FLDBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 213-6	HCL	NONE	W	Methyl Iodide	MSVS	EGW	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837823	TRIP BLANK-1	20806052214	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 214-1	HCL	NONE	W	Methyl Iodide	MSVS	EGW	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837824	TRIP BLANK-2	20806052215	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 215-1	HCL	NONE	W	Methyl Iodide	MSVS	EGW	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837825	TRIP BLANK-3	20806052216	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 216-1	HCL	NONE	W	Methyl Iodide	MSVS	EGW	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837826	LCS for HBN 375282 [MSV/134 54]	612774	LCS	SWI8260 B			6/10/2008			NONE	W	Methylcycl ohexane	MSVS	EGW	108-87-2		0.055	mg/L	0.000201	0.000201	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.05	0.055	109	0	0	0	0
45837827	LCSD for HBN 375282 [MSV/134 54]	612775	LCSD	SWI8260 B			6/10/2008			NONE	W	Methylcycl ohexane	MSVS	EGW	108-87-2		0.049	mg/L	0.000201	0.000201	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.05	0.049	97	612774	0	0.05	0.055	109 12
45837828	MB for HBN 375282 [MSV/134 54]	612773	LB	SWI8260 B			6/10/2008			NONE	W	Methylcycl ohexane	MSVS	EGW	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0	0		0	0	0
45837829	SE-060408-EB	20806052212	EQBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 212-6	HCL	NONE	W	Methylcycl ohexane	MSVS	EGW	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837830	SE-060408-FB	20806052213	FLDBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 213-6	HCL	NONE	W	Methylcycl ohexane	MSVS	EGW	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837831	TRIP BLANK-1	20806052214	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 214-1	HCL	NONE	W	Methylcycl ohexane	MSVS	EGW	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837832	TRIP BLANK-2	20806052215	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 215-1	HCL	NONE	W	Methylcycl ohexane	MSVS	EGW	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837833	TRIP BLANK-3	20806052216	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 216-1	HCL	NONE	W	Methylcycl ohexane	MSVS	EGW	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837834	LCS for HBN 375282 [MSV/134 54]	612774	LCS	SWI8260 B			6/10/2008			NONE	W	Methylene chloride	MSVS	EGW	75-09-2		0.049	mg/L	0.000104	0.000104	0.0001	0.01	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.05	0.049	98	0	0	0	0
45837835	LCSD for HBN 375282 [MSV/134 54]	612775	LCSD	SWI8260 B			6/10/2008			NONE	W	Methylene chloride	MSVS	EGW	75-09-2		0.043	mg/L	0.000104	0.000104	0.0001	0.01	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.05	0.043	86	612774	0	0.05	0.049	98 13
45837836	MB for HBN 375282 [MSV/134 54]	612773	LB	SWI8260 B			6/10/2008			NONE	W	Methylene chloride	MSVS	EGW	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.0001	0.01	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0	0		0	0	0
45837837	SE-060408-EB	20806052212	EQBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 212-6	HCL	NONE	W	Methylene chloride	MSVS	EGW	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.0001	0.01	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837838	SE-060408-FB	20806052213	FLDBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 213-6	HCL	NONE	W	Methylene chloride	MSVS	EGW	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.0001	0.01	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837839	TRIP BLANK-1	20806052214	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 214-1	HCL	NONE	W	Methylene chloride	MSVS	EGW	75-09-2	J	0.00407	mg/L	0.000104	0.000104	0.0001	0.01	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837840	TRIP BLANK-2	20806052215	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 215-1	HCL	NONE	W	Methylene chloride	MSVS	EGW	75-09-2	J	0.00186	mg/L	0.000104	0.000104	0.0001	0.01	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837841	TRIP BLANK-3	20806052216	TRIPBK	SWI8260 B	6/4/2008	1/01/1900	6/5/2008	20806052 216-1	HCL	NONE	W	Methylene chloride	MSVS	EGW	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.0001	0.01	1	1	TRG	6/10/2008	1/01/1900	GCAL	3	375282	0	0	0		0	0	0
45837842	LCS for HBN 375282 [MSV/134 54]	612774	LCS	SWI8260 B			6/10/2008			NONE	W	Naphthale ne	MSVS	EGW	91-20-3		0.054	mg/L	0.000369	0.000369	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.05	0.054	107	0	0	0	0
45837843	LCSD for HBN 375282 [MSV/134 54]	612775	LCSD	SWI8260 B			6/10/2008			NONE	W	Naphthale ne	MSVS	EGW	91-20-3		0.054	mg/L	0.000369	0.000369	0.0001	0.005	1	1	TRG	6/10/2008	1/01/1900	NA - QC for field 3 blank only	GCAL	3	375282	0	0.05	0.054	107	612774	0	0.05	0.054	107 0

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45838409	4WSEC03 (0-0.5) MS	20806052206 MS	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 206-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.055	110	0	0	0
45838410	4WSEC03 (0-0.5) MS	20806052206 MS	SWB260 B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	1,2-Dichloroethane-d4	MSVS	EGW	17060-07-0	0.93984962	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.35	2.27	97	0	0	0
45838411	LCS for HBN 375282 [MSV/134 54]	612774 LCS	SWB260 B			6/10/2008			NONE	W		1,2-Dichloroethane-d4	MSVS	EGW	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	43.9	88	0	0	0
45838412	LCS for HBN 375306 [MSV/134 60]	612835 LCS	SWB260 B			6/10/2008			NONE	SE		1,2-Dichloroethane-d4	MSVS	EGW	17060-07-0	1	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2500	2190	88	0	0	0
45838413	LCS for HBN 375350 [MSV/134 61]	613074 LCS	SWB260 B			6/10/2008			NONE	SE		1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	50	51.7	103	0	0	0
45838414	LCS for HBN 375282 [MSV/134 54]	612775 LCSD	SWB260 B			6/10/2008			NONE	W		1,2-Dichloroethane-d4	MSVS	EGW	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	47.1	94	612774	50	43.9	88	7
45838415	LCSD for HBN 375306 [MSV/134 60]	612836 LCSD	SWB260 B			6/10/2008			NONE	SE		1,2-Dichloroethane-d4	MSVS	EGW	17060-07-0	1	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2500	2350	94	612835	2500	2190	88	7
45838416	LCSD for HBN 375350 [MSV/134 61]	613075 LCSD	SWB260 B			6/10/2008			NONE	SE		1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	50	46.6	93	613074	50	51.7	103	10
45838417	MB for HBN 375282 [MSV/134 54]	612773 LB	SWB260 B			6/10/2008			NONE	W		1,2-Dichloroethane-d4	MSVS	EGW	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	48.6	97		0	0	0
45838418	MB for HBN 375306 [MSV/134 60]	612834 LB	SWB260 B			6/10/2008			NONE	SE		1,2-Dichloroethane-d4	MSVS	EGW	17060-07-0	1	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2500	2410	96		0	0	0
45838419	MB for HBN 375350 [MSV/134 61]	613073 LB	SWB260 B			6/10/2008			NONE	SE		1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	50	49	98		0	0	0
45838420	SE-060408-E8	20806052212 EQBK	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 212-6	HCL	NONE	W		1,2-Dichloroethane-d4	MSVS	EGW	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.049	98		0	0	0
45838421	SE-060408-F8	20806052213 FLDBK	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 213-6	HCL	NONE	W		1,2-Dichloroethane-d4	MSVS	EGW	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.047	93		0	0	0
45838422	SE600	20806052209 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	1,2-Dichloroethane-d4	MSVS	JCK	17060-07-0	0.91074681	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.28	2.13	94		0	0	0
45838423	SE600	20806052209 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 209-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	0.96711799	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.048	0.055	114		0	0	0
45838424	TRIP BLANK-1	20806052214 TRIPBK	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 214-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSVS	EGW	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.048	95		0	0	0
45838425	TRIP BLANK-2	20806052215 TRIPBK	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 215-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSVS	EGW	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.05	99		0	0	0
45838426	TRIP BLANK-3	20806052216 TRIPBK	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 216-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSVS	EGW	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.051	102		0	0	0
45838427	2WSED1 0 (1-2)	20806052211 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 211-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.053	105		0	0	0
45838428	2WSED1 0 (1-2)	20806052211 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	4-Bromofluorobenzene	MSVS	JCK	460-00-4	0.93283582	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.33	2.43	104		0	0	0
45838429	2WSED8 (1-2)	20806052210 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	4-Bromofluorobenzene	MSVS	JCK	460-00-4	0.9469697	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.37	2.52	106		0	0	0
45838430	2WSED8 (1-2)	20806052210 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 210-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	0.99601594	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.053	107		0	0	0
45838431	4WSED2 (0-0.5)	20806052208 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 208-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	0.98425197	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.049	0.053	108		0	0	0
45838432	4WSED2 (0-0.5)	20806052208 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	4-Bromofluorobenzene	MSVS	JCK	460-00-4	0.95785441	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.39	2.28	95		0	0	0
45838433	4WSED3 (0-0.5)	20806052205 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 205-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	0.99601594	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.05	101		0	0	0
45838434	4WSED3 (0-0.5)	20806052205 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	4-Bromofluorobenzene	MSVS	EGW	460-00-4	0.98039216	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.45	2.6	106		0	0	0
45838435	4WSED3 (0-0.5) MSD	20806052207 MSD	SWB260 B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	4-Bromofluorobenzene	MSVS	EGW	460-00-4	0.95419847	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.39	2.42	101	20806052 206	0.05	0.051	102
45838436	4WSED3 (0-0.5) MSD	20806052207 MSD	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 207-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	1.00200401	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.057	115	20806052 206	0.05	0.051	102
45838437	4WSED3 (0-0.5) MS	20806052206 MS	SWB260 B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	4-Bromofluorobenzene	MSVS	EGW	460-00-4	0.93984962	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.35	2.39	102		0	0	0
45838438	4WSED3 (0-0.5) MS	20806052206 MS	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 206-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.051	102		0	0	0
45838439	LCS for HBN 375282 [MSV/134 54]	612774 LCS	SWB260 B			6/10/2008			NONE	W		4-Bromofluorobenzene	MSVS	EGW	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	48.5	97		0	0	0
45838440	LCS for HBN 375306 [MSV/134 60]	612835 LCS	SWB260 B			6/10/2008			NONE	SE		4-Bromofluorobenzene	MSVS	EGW	460-00-4	1	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2500	2430	97		0	0	0
45838441	LCS for HBN 375350 [MSV/134 61]	613074 LCS	SWB260 B			6/10/2008			NONE	SE		4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	50	54.3	109		0	0	0
45838442	LCSD for HBN 375282 [MSV/134 54]	612775 LCSD	SWB260 B			6/10/2008			NONE	W		4-Bromofluorobenzene	MSVS	EGW	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	48.7	97	612774	50	48.5	97	0.4
45838443	LCSD for HBN 375306 [MSV/134 60]	612836 LCSD	SWB260 B			6/10/2008			NONE	SE		4-Bromofluorobenzene	MSVS	EGW	460-00-4	1	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2500	2440	98	612835	2500	2430	97	0.4
45838444	LCSD for HBN 375350 [MSV/134 61]	613075 LCSD	SWB260 B			6/10/2008			NONE	SE		4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	50	51.5	103	613074	50	54.3	109	5
45838445	MB for HBN 375282 [MSV/134 54]	612773 LB	SWB260 B			6/10/2008			NONE	W		4-Bromofluorobenzene	MSVS	EGW	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	51.6	103		0	0	0
45838446	MB for HBN 375306 [MSV/134 60]	612834 LB	SWB260 B			6/10/2008			NONE	SE		4-Bromofluorobenzene	MSVS	EGW	460-00-4	1	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2500	2510	100		0	0	0
45838447	MB for HBN 375350 [MSV/134 61]	613073 LB	SWB260 B			6/10/2008			NONE	SE		4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	50	52.3	105		0	0	0
45838448	SE-060408-E8	20806052212 EQBK	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 212-6	HCL	NONE	W		4-Bromofluorobenzene	MSVS	EGW	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.051	101		0	0	0
45838449	SE-060408-F8	20806052213 FLDBK	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 213-6	HCL	NONE	W		4-Bromofluorobenzene	MSVS	EGW	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.049	98		0	0	0
45838450	SE600	20806052209 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 209-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	0.96711799	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.048	0.042	87		0	0	0
45838451	SE600	20806052209 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	0.91074681	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.28	2.42	106		0	0	0
45838452	TRIP BLANK-1	20806052214 TRIPBK	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 214-1	HCL	NONE	W		4-Bromofluorobenzene	MSVS	EGW	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.05	99		0	0	0
45838453	TRIP BLANK-2	20806052215 TRIPBK	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 215-1	HCL	NONE	W		4-Bromofluorobenzene	MSVS	EGW	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.052	105		0	0	0
45838454	TRIP BLANK-3	20806052216 TRIPBK	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 216-1	HCL	NONE	W		4-Bromofluorobenzene	MSVS	EGW	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.053	106		0	0	0
45838455	2WSED1 0 (1-2)	20806052211 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	Dibromofluoromethane	MSVS	JCK	1868-53-7	0.93283582	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.33	2.28	98		0	0	0
45838456	2WSED1 0 (1-2)	20806052211 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 211-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.053	106		0	0	0
45838457	2WSED8 (1-2)	20806052210 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	Dibromofluoromethane	MSVS	JCK	1868-53-7	0.9469697	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.37	2.35	99		0	0	0
45838458	2WSED8 (1-2)	20806052210 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 210-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	0.99601594	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.052	105		0	0	0
45838459	4WSED2 (0-0.5)	20806052208 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	Dibromofluoromethane	MSVS	JCK	1868-53-7	0.95785441	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.39	2.23	93		0	0	0
45838460	4WSED2 (0-0.5)	20806052208 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 208-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	0.98425197	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.049	0.053	108		0	0	0
45838461	4WSED3 (0-0.5)	20806052205 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 205-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	0.99601594	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.051	103		0	0	0
45838462	4WSED3 (0-0.5)	20806052205 SITE	SWB260 B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	Dibromofluoromethane	MSVS	EGW	1868-53-7	0.98039216	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.45	2.5	102		0	0	0
45838463	4WSED3 (0-0.5) MSD	20806052207 MSD	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 207-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	1.00200401	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.055	109	20806052 206	0.05	0.053	106
45838464	4WSED3 (0-0.5) MSD	20806052207 MSD	SWB260 B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	Dibromofluoromethane	MSVS	EGW	1868-53-7	0.95419847	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.39	2.09	88	20806052 206	0.05	0.053	106
45838465	4WSED3 (0-0.5) MS	20806052206 MS	SWB260 B	6/4/2008	1/0/1900	6/5/2008	20806052 206-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.053	106		0	0	0
45838466	4WSED3 (0-0.5) MS	20806052206 MS	SWB260 B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	Dibromofluoromethane	MSVS	EGW	1868-53-7	0.93984962	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.35	2.29	97		0	0	0
45838467	LCS for HBN 375282 [MSV/134 54]	612774 LCS	SWB260 B			6/10/2008			NONE	W		Dibromofluoromethane	MSVS	EGW	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	49.9	100		0	0	0
45838468	LCS for HBN 375306 [MSV/134 60]	612835 LCS	SWB260 B			6/10/2008			NONE	SE		Dibromofluoromethane	MSVS	EGW	1868-53-7	1	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2500	2490	100		0	0	0
45838469	LCS for HBN 375350 [MSV/134 61]	613074 LCS	SWB260 B			6/10/2008			NONE	SE		Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	50	52.8	106		0	0	0

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45838540	MB for HBN 375086 [EXTCO20 436]	611830	LB	SW8270 C			6/6/2008				8270C_W _EX	W	2-Fluorobiph enyl	MSSVS	KCB	321-60-8	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	NA - QC for field 3 blank only	GCAL	3	375227	50	42.5	85		0	0	0
45838541	MB for HBN 375218 [EXTCO20 446]	612544	LB	SW8270 C			6/9/2008				8270C_S _EX	SE	2-Fluorobiph enyl	MSSVS	KCB	321-60-8	0.03333333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	1670	1300	78		0	0	0
45838542	SE-060408-E8	20806052212	EQBK	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 212-3	NONE		8270C_W _EX	W	2-Fluorobiph enyl	MSSVS	KCB	321-60-8	0.00102041	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0.051	0.041	79		0	0	0
45838543	SE-060408-F8	20806052213	FLDBK	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 213-3	NONE		8270C_W _EX	W	2-Fluorobiph enyl	MSSVS	KCB	321-60-8	0.0010101	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0.051	0.041	81		0	0	0
45838544	SE6000	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE		8270C_S _EX	SE	2-Fluorobiph enyl	MSSVS	KCB	321-60-8	0.0330033	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	1.65	1.85	112		0	0	0
45838545	2WSED10 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE		8270C_S _EX	SE	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.03322259	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	3.32	3.45	104		0	0	0
45838546	2WSED8 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE		8270C_S _EX	SE	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.03311258	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	3.31	3.27	99		0	0	0
45838547	4WSED2 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008				8270C_S _EX	SE	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.03322259	1	SUR	6/6/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	3.32	2.83	85		0	0	0
45838548	4WSED3 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008				8270C_S _EX	SE	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.03333333	1	SUR	6/6/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	3.33	2.86	86		0	0	0
45838549	MSD 4WSED3 (0-0.5)	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008				8270C_S _EX	SE	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.03311258	1	SUR	6/6/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	3.31	2.95	20806052 89 206	3.31	2.86	86	
45838550	MS LCS for HBN 375084 [EXTCO20 414]	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008				8270C_S _EX	SE	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.03311258	1	SUR	6/6/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	3.31	2.86	86		0	0	0
45838551	LCS for HBN 375084 [EXTCO20 414]	611350	LCS	SW8270 C			6/5/2008				8270C_S _EX	SE	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.03333333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	3330	3700	111		0	0	0
45838552	LCS for HBN 375086 [EXTCO20 428]	611831	LCS	SW8270 C			6/6/2008				8270C_W _EX	W	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	NA - QC for field 3 blank only	GCAL	3	375227	100	34.3	34		0	0	0
45838553	LCS for HBN 375218 [EXTCO20 446]	612545	LCS	SW8270 C			6/9/2008				8270C_S _EX	SE	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.03333333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	3330	2940	88		0	0	0
45838554	LCSD for HBN 375086 [EXTCO20 42]	611832	LCSD	SW8270 C			6/6/2008				8270C_W _EX	W	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	NA - QC for field 3 blank only	GCAL	3	375227	100	31.5	32	611831	100	34.3	34 9
45838555	LCSD for HBN 375218 [EXTCO20 44]	612546	LCSD	SW8270 C			6/9/2008				8270C_S _EX	SE	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.03333333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	3330	2030	61	612545	3330	2940	88 37
45838556	MB for HBN 375084 [EXTCO20 414]	611349	LB	SW8270 C			6/5/2008				8270C_S _EX	SE	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.03333333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	3330	3580	107		0	0	0
45838557	MB for HBN 375086 [EXTCO20 428]	611830	LB	SW8270 C			6/6/2008				8270C_W _EX	W	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	NA - QC for field 3 blank only	GCAL	3	375227	100	29.5	30		0	0	0
45838558	MB for HBN 375218 [EXTCO20 446]	612544	LB	SW8270 C			6/9/2008				8270C_S _EX	SE	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.03333333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	3330	2820	85		0	0	0
45838559	SE-060408-E8	20806052212	EQBK	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 212-3	NONE		8270C_W _EX	W	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.00102041	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0.102	0.025	25		0	0	0
45838560	SE-060408-F8	20806052213	FLDBK	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 213-3	NONE		8270C_W _EX	W	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.0010101	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0.101	0.027	27		0	0	0
45838561	SE6000	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE		8270C_S _EX	SE	2-Fluorophe nol	MSSVS	KCB	367-12-4	0.0330033	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	3.3	3.28	99		0	0	0
45838562	2WSED1 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE		8270C_S _EX	SE	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.03322259	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	1.66	1.46	88		0	0	0
45838563	2WSED8 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE		8270C_S _EX	SE	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.03311258	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	1.66	1.35	82		0	0	0
45838564	4WSED2 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008				8270C_S _EX	SE	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.03322259	1	SUR	6/6/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	1.66	1.16	70		0	0	0
45838565	4WSED3 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008				8270C_S _EX	SE	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.03333333	1	SUR	6/6/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	1.67	1.37	82		0	0	0
45838566	MSD 4WSED3 (0-0.5)	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008				8270C_S _EX	SE	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.03311258	1	SUR	6/6/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	1.66	1.32	20806052 80 206	1.66	1.43	86	
45838567	MS LCS for HBN 375084 [EXTCO20 414]	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008				8270C_S _EX	SE	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.03311258	1	SUR	6/6/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	1.66	1.43	86		0	0	0
45838568	LCS for HBN 375084 [EXTCO20 414]	611350	LCS	SW8270 C			6/5/2008				8270C_S _EX	SE	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.03333333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	1670	1570	94		0	0	0
45838569	LCS for HBN 375086 [EXTCO20 428]	611831	LCS	SW8270 C			6/6/2008				8270C_W _EX	W	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	NA - QC for field 3 blank only	GCAL	3	375227	50	48.7	97		0	0	0
45838570	LCS for HBN 375218 [EXTCO20 446]	612545	LCS	SW8270 C			6/9/2008				8270C_S _EX	SE	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.03333333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	1670	1340	80		0	0	0
45838571	LCSD for HBN 375086 [EXTCO20 42]	611832	LCSD	SW8270 C			6/6/2008				8270C_W _EX	W	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	NA - QC for field 3 blank only	GCAL	3	375227	50	48.8	94	611831	50	48.7	97 4
45838572	LCSD for HBN 375218 [EXTCO20 44]	612546	LCSD	SW8270 C			6/9/2008				8270C_S _EX	SE	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.03333333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	1670	965	58	612545	1670	1340	80 33
45838573	MB for HBN 375084 [EXTCO20 414]	611349	LB	SW8270 C			6/5/2008				8270C_S _EX	SE	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.03333333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	1670	1530	92		0	0	0
45838574	MB for HBN 375086 [EXTCO20 428]	611830	LB	SW8270 C			6/6/2008				8270C_W _EX	W	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	NA - QC for field 3 blank only	GCAL	3	375227	50	43.2	86		0	0	0
45838575	MB for HBN 375218 [EXTCO20 446]	612544	LB	SW8270 C			6/9/2008				8270C_S _EX	SE	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.03333333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	1670	1290	77		0	0	0
45838576	SE-060408-E8	20806052212	EQBK	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 212-3	NONE		8270C_W _EX	W	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.00102041	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0.051	0.04	78		0	0	0
45838577	SE-060408-F8	20806052213	FLDBK	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 213-3	NONE		8270C_W _EX	W	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.0010101	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0.051	0.042	82		0	0	0
45838578	SE6000	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE		8270C_S _EX	SE	Nitrobenz ene-d5	MSSVS	KCB	4165-60-0	0.0330033	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	1.65	1.54	93		0	0	0
45838579	2WSED1 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE		8270C_S _EX	SE	Phenol-d5	MSSVS	KCB	4165-62-2	0.03322259	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	3.32	2.81	85		0	0	0
45838580	2WSED8 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE		8270C_S _EX	SE	Phenol-d5	MSSVS	KCB	4165-62-2	0.03311258	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	3.31	2.84	86		0	0	0
45838581	4WSED2 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008				8270C_S _EX	SE	Phenol-d5	MSSVS	KCB	4165-62-2	0.03322259	1	SUR	6/6/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	3.32	2.37	71		0	0	0
45838582	4WSED3 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008				8270C_S _EX	SE	Phenol-d5	MSSVS	KCB	4165-62-2	0.03333333	1	SUR	6/6/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	3.33	2.34	70		0	0	0
45838583	MSD 4WSED3 (0-0.5)	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008				8270C_S _EX	SE	Phenol-d5	MSSVS	KCB	4165-62-2	0.03311258	1	SUR	6/6/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	3.31	2.61	20806052 79 206	3.31	2.57	78	
45838584	MS LCS for HBN 375084 [EXTCO20 414]	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008				8270C_S _EX	SE	Phenol-d5	MSSVS	KCB	4165-62-2	0.03311258	1	SUR	6/6/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	3.31	2.57	78		0	0	0
45838585	LCS for HBN 375084 [EXTCO20 414]	611350	LCS	SW8270 C			6/5/2008				8270C_S _EX	SE	Phenol-d5	MSSVS	KCB	4165-62-2	0.03333333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	3330	3610	108		0	0	0
45838586	LCS for HBN 375086 [EXTCO20 428]	611831	LCS	SW8270 C			6/6/2008				8270C_W _EX	W	Phenol-d5	MSSVS	KCB	4165-62-2	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	NA - QC for field 3 blank only	GCAL	3	375227	100	23.9	24		0	0	0
45838587	LCS for HBN 375218 [EXTCO20 446]	612545	LCS	SW8270 C			6/9/2008				8270C_S _EX	SE	Phenol-d5	MSSVS	KCB	4165-62-2	0.03333333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	3330	2820	85		0	0	0
45838588	LCSD for HBN 375086 [EXTCO20 42]	611832	LCSD	SW8270 C			6/6/2008				8270C_W _EX	W	Phenol-d5	MSSVS	KCB	4165-62-2	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	NA - QC for field 3 blank only	GCAL	3	375227	100	21.9	22	611831	100	23.9	24 9
45838589	LCSD for HBN 375218 [EXTCO20 44]	612546	LCSD	SW8270 C			6/9/2008				8270C_S _EX	SE	Phenol-d5	MSSVS	KCB	4165-62-2	0.03333333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	3330	1990	60	612545	3330	2820	85 35
45838590	MB for HBN 375084 [EXTCO20 414]	611349	LB	SW8270 C			6/5/2008				8270C_S _EX	SE	Phenol-d5	MSSVS	KCB	4165-62-2	0.03333333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	3330	3540	106		0	0	0
45838591	MB for HBN 375086 [EXTCO20 428]	611830	LB	SW8270 C			6/6/2008				8270C_W _EX	W	Phenol-d5	MSSVS	KCB	4165-62-2	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	NA - QC for field 3 blank only	GCAL	3	375227	100	16.3	16		0	0	0
45838592	MB for HBN 375218 [EXTCO20 446]	612544	LB	SW8270 C			6/9/2008				8270C_S _EX	SE	Phenol-d5	MSSVS	KCB	4165-62-2	0.03333333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	3330	2510	75		0	0	0
45838593	SE-060408-E8	20806052212	EQBK	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 212-3	NONE		8270C_W _EX	W	Phenol-d5	MSSVS	KCB	4165-62-2	0.00102041	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0.102	0.016	15		0	0	0
45838594	SE-060408-F8	20806052213	FLDBK	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 213-3	NONE		8270C_W _EX	W	Phenol-d5	MSSVS	KCB	4165-62-2	0.0010101	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0.101	0.016	16		0	0	0
45838595	SE6000	20806052209	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 209-2	NONE		8270C_S _EX	SE	Phenol-d5	MSSVS	KCB	4165-62-2	0.0330033	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	3.3	2.76	84		0	0	0
45838596	2WSED1 0 (1-2)	20806052211	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 211-2	NONE		8270C_S _EX	SE	Terphenyl-d14	MSSVS	KCB	1718-51-0	0.03322259	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	1.66	1.34	81		0	0	0
45838597	2WSED8 (1-2)	20806052210	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008	20806052 210-2	NONE		8270C_S _EX	SE	Terphenyl-d14	MSSVS	KCB	1718-51-0	0.03311258	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	1.66	1.31	79		0	0	0
45838598	4WSED2 (0-0.5)	20806052208	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008				8270C_S _EX	SE	Terphenyl-d14	MSSVS	KCB	1718-51-0	0.03322259	1	SUR	6/6/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	1.66	1.27	76		0	0	0
45838599	4WSED3 (0-0.5)	20806052205	SITE	SW8270 C	6/4/2008	1/0/1900	6/5/2008				8270C_S _EX	SE	Terphenyl-d14	MSSVS	KCB	1718-51-0	0.03333333	1	SUR	6/6/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	1.67	1.53	92		0	0	0
45838600	MSD 4WSED3 (0-0.5)	20806052207	MSD	SW8270 C	6/4/2008	1/0/1900	6/5/2008				8270C_S _EX	SE	Terphenyl-d14	MSSVS	KCB	1718-51-0	0.03311258	1	SUR	6/6/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	1.66	1.41	20806052 85 206	1.66	1.37	83	
45838601	MS LCS for HBN 375084 [EXTCO20 414]	20806052206	MS	SW8270 C	6/4/2008	1/0/1900	6/5/2008				8270C_S _EX	SE	Terphenyl-d14	MSSVS	KCB	1718-51-0	0.03311258	1	SUR	6/6/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	1.66	1.37	83		0	0	0
45838602	LCS for HBN 375084 [EXTCO20 414]	611350	LCS	SW8270 C			6/5/2008				8270C_S _EX	SE	Terphenyl-d14	MSSVS	KCB	1718-51-0	0.03333333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	1670	2130	128		0	0	0
45838603	LCS for HBN 375086 [EXTCO20 428]	611831	LCS	SW8270 C			6/6/2008				8270C_W _EX	W	Terphenyl-d14	MSSVS	KCB	1718-51-0	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	NA - QC for field 3 blank only	GCAL	3	375227	50	44.2	88		0	0	0
45838604	LCS for HBN 375218 [EXTCO20 446]	612545	LCS	SW8270 C			6/9/2008				8270C_S _EX	SE	Terphenyl-d14	MSSVS	KCB	1718-51-0	0.03333333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	1670	1690	101		0	0	0
45838605	LCSD for HBN 375086 [EXTCO20 42]	611832	LCSD	SW8270 C			6/6/2008				8270C_W _EX	W	Terphenyl-d14	MSSVS	KCB	1718-51-0	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	NA - QC for field 3 blank only	GCAL	3	375227	50	47.6	95	611831	50	44.2	88 7
45838606	LCSD for HBN 375218 [EXTCO20 44]	612546	LCSD	SW8270 C			6/9/2008				8270C_S _EX	SE	Terphenyl-d14	MSSVS	KCB	1718-51-0	0.03333333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	1670	1430	84	612545	1670	1690	101 19
45838607	MB for HBN 375084 [EXTCO20 414]	611349	LB	SW8270 C			6/5/2008				8270C_S _EX	SE	Terphenyl-d14	MSSVS	KCB	1718-51-0	0.03333333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	1670	2170	130		0	0	0

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45838742	ND0MW0 2	20806190609 SITE	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 609-3	HCL	NONE	GW	2-Butanone	MSVS	JCK	78-93-3	U	none	0.361 mg/L	0.000361	0.361	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45838742	ND0MW0 2	20806190609 SITE	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 609-3	HCL	NONE	GW	4-Isopropyl toluene	MSVS	JCK	99-87-6	U	none	0.0639 mg/L	0.000064	0.0639	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45838744	ND3MW0 2	20806190609 SITE	SW9060 B	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Total Organic Carbon	TOCS	BMC	C-012		none	18.8 mg/L	0.31	0.31	1	1	1	1 TRG	7/7/2008	1/0/1900	GCAL	2 none	392206	0	0	0		0	0	0
45838745	ND3MW2 9	20806190610 SITE	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	Ethylbenzene	MSVS	JCK	100-41-4	U	none	0.773 mg/L	0.000077	0.773	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45838746	ND3MW2 9	20806190610 SITE	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	Styrene	MSVS	JCK	100-42-5	U	none	0.5 mg/L	0.00005	0.5	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45838747	ND3MW2 9	20806190610 SITE	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	Chlorobenzene	MSVS	JCK	108-90-7	U	none	0.51 mg/L	0.000051	0.51	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45838748	ND3MW2 9	20806190610 SITE	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	sec-Butylbenzene	MSVS	JCK	135-98-8	U	none	0.824 mg/L	0.000082	0.824	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45838749	ND3MW2 9	20806190610 SITE	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	m,p-Xylene	MSVS	JCK	136777-61-2	U	none	4.76 mg/L	0.000476	4.76	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45838750	ND3MW2 9	20806190610 SITE	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSVS	JCK	17060-07-0			0	0	0	0	0	1	10000 SUR	6/28/2008	1/0/1900	GCAL	2	391773	500000	532000	106		0	0	0
45838751	ND3MW2 9	20806190610 SITE	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	n-Butylbenzene	MSVS	JCK	71-36-3	U	none	250 mg/L	0.025	250	0.025	250	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45838752	ND3MW2 9	20806190610 SITE	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	Bromochloromethane	MSVS	JCK	75-25-2	U	none	0.655 mg/L	0.000066	0.655	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45838753	ND3MW2 9	20806190610 SITE	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	Bromodichloromethane	MSVS	JCK	75-27-4	U	none	0.796 mg/L	0.00008	0.796	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45838754	ND3MW2 9	20806190610 SITE	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	Dichlorodifluoromethane	MSVS	JCK	75-71-8	U	none	1.68 mg/L	0.000168	1.68	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45838755	ND3MW2 9	20806190610 SITE	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	Hexachlorobutadiene	MSVS	JCK	87-68-3	U	none	4.55 mg/L	0.000455	4.55	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45838756	ND3MW2 9	20806190610 SITE	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSVS	JCK	98-82-8	U	none	0.5 mg/L	0.00005	0.5	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45838757	ND3MW2 9	20806190610 SITE	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	4-Isopropyltoluene	MSVS	JCK	99-87-6	U	none	0.639 mg/L	0.000064	0.639	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45838758	GW-061808-FB	20806190611 FLDBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSVS	EGW	108-10-1	U		0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838759	GW-061808-FB	20806190611 FLDBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSVS	EGW	110-75-8	U		0.000547 mg/L	0.000547	0.000547	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838760	GW-061808-FB	20806190611 FLDBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	Tetrachloroethene	MSVS	EGW	127-18-4	U		0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45838761	GW-061808-FB	20806190611 FLDBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	2-Hexanone	MSVS	EGW	591-78-6	U		0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838762	GW-061808-FB	20806190611 FLDBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	Chloromethane	MSVS	EGW	74-87-3	U		0.000244 mg/L	0.000244	0.000244	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838763	GW-061808-FB	20806190611 FLDBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	Hexachlorobutadiene	MSVS	EGW	87-68-3	U		0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838764	GW-061808-FB	20806190611 FLDBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	tert-Butylbenzene	MSVS	EGW	98-06-6	U		0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838765	GW-061808-FB	20806190611 FLDBK	SW9060	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Total Organic Carbon	TOCS	BMC	C-012	B		0.72 mg/L	0.31	0.31	1	1	1	1 TRG	6/28/2008	1/0/1900	GCAL	2	391945	0	0	0		0	0	0
45838766	GW-061808-FB	20806190611 FLDBK	E376.2	6/18/2008	1/0/1900	6/19/2008	20806191 611-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U		0.008 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	6/25/2008	1/0/1900	GCAL	2	391273	0	0	0		0	0	0
45838767	GW-061808-FB	20806190611 FLDBK	RSK175	6/18/2008	1/0/1900	6/19/2008	20806191 611-7	NONE	NONE	GW	Propane	GCVBA	JAR	115-07-1			0	0	0	0	0	1	1 SUR	6/25/2008	1/0/1900	GCAL	2	391485	40.5	24	59		0	0	0
45838768	GW-061808-FB	20806190611 FLDBK	RSK175	6/18/2008	1/0/1900	6/19/2008	20806191 611-7	NONE	NONE	GW	Methane	GCVBA	JAR	74-82-8	U		0.000868 mg/L	0.000868	0.000868	0.005	0.005	1	1 TRG	6/25/2008	1/0/1900	GCAL	2	391485	0	0	0		0	0	0
45838769	GW-061808-EQBK	20806190612 EQBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	n-Butylbenzene	MSVS	EGW	104-51-8	U		0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838770	GW-061808-EQBK	20806190612 EQBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	Cyclohexane	MSVS	EGW	110-82-7	U		0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838771	GW-061808-EB	20806190612 EQBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSVS	EGW	120-82-1	U		0.000413 mg/L	0.000413	0.000413	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838772	GW-061808-EB	20806190612 EQBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	Xylene (total)	MSVS	EGW	1330-20-7	U		0.000535 mg/L	0.000535	0.000535	0.01	0.01	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838773	GW-061808-EB	20806190612 EQBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSVS	EGW	156-59-2	U		0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45838774	GW-061808-EB	20806190612 EQBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	4-Bromofluorobenzene	MSVS	EGW	460-00-4			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	50.3	101		0	0	0
45838775	GW-061808-EB	20806190612 EQBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSVS	EGW	630-20-6	U		0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838776	GW-061808-EB	20806190612 EQBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	Vinyl chloride	MSVS	EGW	75-01-4	U		0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45838777	GW-061808-EB	20806190612 EQBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	Dichlorodifluoromethane	MSVS	EGW	75-71-8	U		0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838778	GW-061808-EB	20806190612 EQBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	2-Chlorotoluene	MSVS	EGW	95-49-8	U		0.000092 mg/L	0.000092	0.000092	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838779	GW-061808-EB	20806190612 EQBK	SW8260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSVS	EGW	96-12-8	U		0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838780	TRIP BLANK-2	20806190613 TRIPBK	SW8260 B	6/19/2008	1/0/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	4-Chlorotoluene	MSVS	EGW	106-43-4	U		0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838781	TRIP BLANK-2	20806190613 TRIPBK	SW8260 B	6/19/2008	1/0/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	Acrylonitrile	MSVS	EGW	107-13-1	U		0.000727 mg/L	0.000727	0.000727	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838782	TRIP BLANK-2	20806190613 TRIPBK	SW8260 B	6/19/2008	1/0/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	Toluene	MSVS	EGW	108-88-3	U		0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838783	TRIP BLANK-2	20806190613 TRIPBK	SW8260 B	6/19/2008	1/0/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	sec-Butylbenzene	MSVS	EGW	135-98-8	U		0.000082 mg/L	0.000082	0.000082	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838784	TRIP BLANK-2	20806190613 TRIPBK	SW8260 B	6/19/2008	1/0/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSVS	EGW	1634-04-4	U		0.00011 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838785	TRIP BLANK-2	20806190613 TRIPBK	SW8260 B	6/19/2008	1/0/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	Carbon tetrachloride	MSVS	EGW	56-23-5	U		0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45838786	TRIP BLANK-2	20806190613 TRIPBK	SW8260 B	6/19/2008	1/0/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	Chloroform	MSVS	EGW	67-66-3	U		0.000063 mg/L	0.000063	0.000063	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838787	TRIP BLANK-2	20806190613 TRIPBK	SW8260 B	6/19/2008	1/0/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	Bromodichloromethane	MSVS	EGW	75-27-4	U		0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838788	TRIP BLANK-2	20806190613 TRIPBK	SW8260 B	6/19/2008	1/0/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	1,1-Dichloroethane	MSVS	EGW	75-34-3	U		0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838789	TRIP BLANK-2	20806190613 TRIPBK	SW8260 B	6/19/2008	1/0/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	Dichlorodifluoromethane	MSVS	EGW	75-71-8	U		0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838790	TRIP BLANK-2	20806190613 TRIPBK	SW8260 B	6/19/2008	1/0/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	2-Chlorotoluene	MSVS	EGW	95-49-8	U		0.000092 mg/L	0.000092	0.000092	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838791	TRIP BLANK-2	20806190613 TRIPBK	SW8260 B	6/19/2008	1/0/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	tert-Butylbenzene	MSVS	EGW	98-06-6	U		0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838792	20081608 GW-616168 DUP	616168 DUP	E353.2	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Nitrate	LACHAT	JEM	14797-55-8			0.706 mg/L-N	0.008	0.015	0.01	0.02	1	2 TRG	6/18/2008	1/0/1900	GCAL	2	20535	0.709	0	0	0	0.709	0	0	0.04
45838793	LCS for HBN 391485 [GCV544 7]	61771 LCS	RSK175	6/24/2008					NONE	GW	Dissolved Ethene	GCVBA	JAR	74-85-1			0.00211 mg/L	0.000182	0.000182	0.001	0.001	1	1 TRG	6/25/2008	1/0/1900	GCAL	2	391485	3.06	2.11	69		0	0	0
45838794	LCSD for HBN 391485 [GCV544 7]	61772 LCSD	RSK175	6/24/2008					NONE	GW	Dissolved Ethene	GCVBA	JAR	74-85-1			0.00201 mg/L	0.000182	0.000182	0.001	0.001	1	1 TRG	6/25/2008	1/0/1900	GCAL	2	391485 0	3.06	2.01	66 617771	0	3.06	2.11	69 5
45838795	MB for HBN 391647 [MSV135 97]	61874 LB	SW8260 B	6/26/2008					NONE	GW	1,3,5-Trimethylbenzene	MSVS	EGW	108-67-8	U		0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838796	MB for HBN 391647 [MSV135 97]	61874 LB	SW8260 B	6/26/2008					NONE	GW	Cyclohexane	MSVS	EGW	110-82-7	U		0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838797	MB for HBN 391647 [MSV135 97]	61874 LB	SW8260 B	6/26/2008					NONE	GW	Xylene (total)	MSVS	EGW	1330-20-7	U		0.000535 mg/L	0.000535	0.000535	0.01	0.01	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838798	MB for HBN 391647 [MSV135 97]	61874 LB	SW8260 B	6/26/2008					NONE	GW	1,3-Dichloropropane	MSVS	EGW	142-28-9	U		0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838799	MB for HBN 391647 [MSV135 97]	61874 LB	SW8260 B	6/26/2008					NONE	GW	Dibromofluoromethane	MSVS	EGW	1868-53-7			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	50.6	101		0	0	0
45838800	MB for HBN 391647 [MSV135 97]	61874 LB	SW8260 B	6/26/2008					NONE	GW	Benzene	MSVS	EGW	71-43-2	U		0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45838801	MB for HBN 391647 [MSV135 97]	61874 LB	SW8260 B	6/26/2008					NONE	GW	1,1,1-Trichloroethane	MSVS	EGW	71-55-6	U		0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45838802	MB for HBN 391647 [MSV135 97]	61874 LB	SW8260 B	6/26/2008					NONE	GW	Methyl iodide	MSVS	EGW	74-88-4	U		0.000126 mg/L	0.000126	0.000126	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838803	MB for HBN 391647 [MSV135 97]	61874 LB	SW8260 B	6/26/2008					NONE	GW	1,1-Dichloroethane	MSVS	EGW	75-34-3	U		0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838804	MB for HBN 391647 [MSV135 97]	61874 LB	SW8260 B	6/26/2008					NONE	GW	o-Xylene	MSVS	EGW	95-47-6	U		0.000058 mg/L	0.000058	0.000058	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838805	MB for HBN 391647 [MSV135 97]	61874 LB	SW8260 B	6/26/2008					NONE	GW	Isopropylbenzene (Cumene)	MSVS	EGW	98-82-8	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838806	LCS for HBN 391647 [MSV135 97]	61875 LCS	SW8260 B	6/26/2008					NONE	GW	trans-1,3-Dichloropropene	MSVS	AEL	10061-02-6			0.0535 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	53.5	107	0	0	0	0
45838807	LCS for HBN 391647 [MSV135 97]	61875 LCS	SW8260 B	6/26/2008					NONE	GW	trans-1,4-Dichloro-2-butene	MSVS	AEL	110-57-6			0.0487 mg/L	0.000394	0.000394	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	48.7	97	0	0	0	0
45838808	LCS for HBN 391647 [MSV135 97]	61875 LCS	SW8260 B	6/26/2008					NONE	GW	Cyclohexane	MSVS	AEL	110-82-7			0.0457 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	45.7	91	0	0	0	0
45838809	LCS for HBN 391647 [MSV135 97]	61875 LCS	SW8260 B	6/26/2008					NONE	GW	Dibromochloromethane	MSVS	AEL	124-48-1			0.0505 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	50.5	101	0	0	0	0
45838810	LCS for HBN 391647 [MSV135 97]	61875 LCS	SW8260 B	6/26/2008					NONE	GW	Toluene-d8	MSVS	AEL	2037-26-5			0	0	0	0	0	1	1 SUR	6/26/2008	1/0/1900	GCAL	3	391647	50	48.7	97		0	0	0
45838811	LCS for HBN 391647 [MSV135 97]	61875 LCS	SW8260 B	6/26/2008					NONE	GW	1,1,1-Trichloroethane	MSVS	AEL	71-55-6			0.0518 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	3	391647 0	50	51.8	104	0	0	0	0
45838812	LCS for HBN 391647 [MSV135 97]	61875 LCS	SW8260 B	6/26/2008					NONE	GW	Methylene chloride	MSVS	AEL	75-09-2			0.0514 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/26/2008	1/0/1900	GCAL	3	391647 0	50	51.4	103	0	0	0	0
45838813	LCS for HBN 391647 [MSV135 97]	61875 LCS	SW8260 B	6/26/2008					NONE	GW	1,1,2-Trichloroethane	MSVS	AEL	79-00-5			0.0521 mg/L	0.000068	0.000068	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	52.1	104	0	0	0	0

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45839661	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/01/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Hexachlorobutadiene	MSVS	EGW	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839662	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/01/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSVS	EGW	96-18-4	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839664	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/01/1900	6/19/2008	20806191612-3	HCL	NONE	GW	4-Isopropyltoluene	MSVS	EGW	99-87-6	U	0.000064	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839664	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Ethylbenzene	MSVS	EGW	100-41-4	U	0.000077	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839665	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	trans-1,3-Dichloropropene	MSVS	EGW	10061-02-6	U	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839666	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,4-Dichlorobenzene	MSVS	EGW	106-46-7	U	0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839667	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Bromobenzene	MSVS	EGW	108-86-1	U	0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839668	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Chlorobenzene	MSVS	EGW	108-90-7	U	0.000051	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839669	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSVS	EGW	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839670	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Dichlorovinylhexane	MSVS	EGW	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839671	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Dibromomethane	MSVS	EGW	1868-53-7		0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	48.7	97	0	0	0
45839672	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Acetone	MSVS	EGW	67-64-1	J	0.0234	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839673	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	n-Butylalcohol	MSVS	EGW	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839674	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Benzene	MSVS	EGW	71-43-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839675	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Chloromethane	MSVS	EGW	75-00-3	U	0.000061	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839676	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,1-Dichloroethene	MSVS	EGW	75-35-4	U	0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839677	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	2-Butanone	MSVS	EGW	78-93-3	J	0.00443	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839678	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Naphthalene	MSVS	EGW	91-20-3	U	0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839679	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,2-Dichloroethane	MSVS	EGW	95-50-1	U	0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839680	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSVS	EGW	96-18-4	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839681	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSVS	EGW	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839682	MB for HBN 20535 [LACH70 34]	616166	LB	E353.2			6/19/2008			NONE	GW	Nitrate	LACHAT	JEM	14797-55-8	U	0.008	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/19/2008	1/0/1900	GCAL	2	20535	0	0	0	0	0	0
45839683	LCS for HBN 391485 [GCV544 7]	617771	LCS	RSK175			6/24/2008			NONE	GW	Propene	GCVBA	JAR	115-07-1		0		0	0	0	0	1	1	SUR	6/25/2008	1/0/1900	GCAL	2	391485	40.5	24.3	60	0	0	0
45839684	MB for HBN 391647 [MSV135 97]	618774	LB	SW8260B			6/26/2008			NONE	GW	Acrolein	MSVS	EGW	107-02-8	U	0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839685	MB for HBN 391647 [MSV135 97]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,2-Dichloroethane	MSVS	EGW	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839686	MB for HBN 391647 [MSV135 97]	618774	LB	SW8260B			6/26/2008			NONE	GW	Dibromochloromethane	MSVS	EGW	124-48-1	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839687	MB for HBN 391647 [MSV135 97]	618774	LB	SW8260B			6/26/2008			NONE	GW	4-Bromofluorobenzene	MSVS	EGW	460-00-4		0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	52.7	105	0	0	0
45839688	MB for HBN 391647 [MSV135 97]	618774	LB	SW8260B			6/26/2008			NONE	GW	Carbon tetrachloride	MSVS	EGW	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839689	MB for HBN 391647 [MSV135 97]	618774	LB	SW8260B			6/26/2008			NONE	GW	2,2-Dichloropropane	MSVS	EGW	594-20-7	U	0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839690	MB for HBN 391647 [MSV135 97]	618774	LB	SW8260B			6/26/2008			NONE	GW	Chloromethane	MSVS	EGW	74-87-3	U	0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839691	MB for HBN 391647 [MSV135 97]	618774	LB	SW8260B			6/26/2008			NONE	GW	Dichlorodifluoromethane	MSVS	EGW	75-71-8	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839692	LCS for HBN 391647 [MSV135 97]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Acrylonitrile	MSVS	AEL	107-13-1		0.231	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	250	231	92	0	0	0	0
45839693	LCS for HBN 391647 [MSV135 97]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Xylene (total)	MSVS	AEL	1330-20-7		0.152	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	150	152	101	0	0	0	0
45839694	LCS for HBN 391647 [MSV135 97]	618775	LCS	SW8260B			6/26/2008			NONE	GW	tert-Butyl methyl ether (MTBE)	MSVS	AEL	1634-04-4		0.0454	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	45.4	91	0	0	0	0
45839695	LCS for HBN 391647 [MSV135 97]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Dibromomethane	MSVS	AEL	1868-53-7		0		0	0	0	0	1	1	SUR	6/26/2008	1/0/1900	GCAL	3	391647	50	48.7	97		0	0	0
45839696	LCS for HBN 391647 [MSV135 97]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,1,1,2-Tetrachloroethane	MSVS	AEL	630-20-6		0.0501	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	50.1	100	0	0	0	0
45839697	LCS for HBN 391647 [MSV135 97]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,1-Dichloroethane	MSVS	AEL	75-34-3		0.0477	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	47.7	95	0	0	0	0
45839698	LCS for HBN 391647 [MSV135 97]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Methyl Acetate	MSVS	AEL	79-20-9		0.0497	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	49.7	99	0	0	0	0
45839699	LCS for HBN 391647 [MSV135 97]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,2,4-Trimethylbenzene	MSVS	AEL	95-63-6		0.0478	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	47.8	96	0	0	0	0
45839600	LCS for HBN 391647 [MSV135 97]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Isopropylbenzene (Cumene)	MSVS	AEL	98-82-8		0.0516	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	51.6	103	0	0	0	0
45839601	LCSD for HBN 391647 [MSV135 97	618776	LCSD	SW8260B			6/26/2008			NONE	GW	trans-1,3-Dichloropropene	MSVS	AEL	10061-02-6		0.0513	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	51.3	103	618775	0	50	53.5	107 4
45839602	LCSD for HBN 391647 [MSV135 97	618776	LCSD	SW8260B			6/26/2008			NONE	GW	n-Propylbenzene	MSVS	AEL	103-65-1		0.0465	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	46.5	93	618775	0	50	47.6	95 2
45839603	LCSD for HBN 391647 [MSV135 97	618776	LCSD	SW8260B			6/26/2008			NONE	GW	4-Chlorotoluene	MSVS	AEL	106-43-4		0.0478	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	47.8	96	618775	0	50	49.2	98 3
45839604	LCSD for HBN 391647 [MSV135 97	618776	LCSD	SW8260B			6/26/2008			NONE	GW	2-Chloroethylvinyl ether	MSVS	AEL	110-75-8		0.0562	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	56.2	112	618775	0	50	57.9	116 3
45839605	LCSD for HBN 391647 [MSV135 97	618776	LCSD	SW8260B			6/26/2008			NONE	GW	2,2-Dichloropropane	MSVS	AEL	594-20-7		0.0527	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	52.7	105	618775	0	50	54.3	109 3
45839606	LCSD for HBN 391647 [MSV135 97	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Dibromomethane	MSVS	AEL	74-95-3		0.0498	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	49.8	100	618775	0	50	49	98 2
45839607	LCSD for HBN 391647 [MSV135 97	618776	LCSD	SW8260B			6/26/2008			NONE	GW	1,1,2,2-Tetrachloroethane	MSVS	AEL	79-34-5		0.0524	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	52.4	105	618775	0	50	55.3	111 5
45839608	LCSD for HBN 391647 [MSV135 97	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Naphthalene	MSVS	AEL	91-20-3		0.0502	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	50.2	100	618775	0	50	49.5	99 1
45839609	MB for HBN 391773 [MSV136 08]	619588	LB	SW8260B			6/28/2008			NONE	GW	4-Methyl-2-pentanone	MSVS	JCK	108-10-1	U	0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0	0	0	0
45839610	MB for HBN 391773 [MSV136 08]	619588	LB	SW8260B			6/28/2008			NONE	GW	trans-1,4-Dichloro-2-butene	MSVS	JCK	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0	0	0	0
45839611	MB for HBN 391773 [MSV136 08]	619588	LB	SW8260B			6/28/2008			NONE	GW	2-Chloroethylvinyl ether	MSVS	JCK	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0	0	0	0
45839612	MB for HBN 391773 [MSV136 08]	619588	LB	SW8260B			6/28/2008			NONE	GW	m,p-Xylene	MSVS	JCK	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0	0	0	0
45839613	MB for HBN 391773 [MSV136 08]	619588	LB	SW8260B			6/28/2008			NONE	GW	1,3-Dichlorobenzene	MSVS	JCK	541-73-1	U	0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0	0	0	0
45839614	MB for HBN 391773 [MSV136 08]	619588	LB	SW8260B			6/28/2008			NONE	GW	2-Hexanone	MSVS	JCK	591-78-6	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0	0	0	0
45839615	MB for HBN 391773 [MSV136 08]	619588	LB	SW8260B			6/28/2008			NONE	GW	Chloroform	MSVS	JCK	67-66-3	U	0.000063	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0	0	0	0
45839616	MB for HBN 391773 [MSV136 08]	619588	LB	SW8260B			6/28/2008			NONE	GW	Methyl Iodide	MSVS	JCK	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0	0	0	0
45839617	MB for HBN 391773 [MSV136 08]	619588	LB	SW8260B			6/28/2008			NONE	GW	Trichloroethene	MSVS	JCK	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	0	0	0	0	0
45839618	MB for HBN 391773 [MSV136 08]	619588	LB	SW8260B			6/28/2008			NONE	GW	o-Xylene	MSVS	JCK	95-47-6	U	0.000059	mg/L	0.000059	0.000059	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0	0	0	0
45839619	MB for HBN 391773 [MSV136 08]	619588	LB	SW8260B			6/28/2008			NONE	GW	1,2-Dibromo-3-chloropropane	MSVS	JCK	96-12-8	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0	0	0	0
45839620	MB for HBN 391773 [MSV136 08]	619588	LB	SW8260B			6/28/2008			NONE	GW	tert-Butylbenzene	MSVS	JCK	98-06-6	U	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0	0	0	0
45839621	LCS for HBN 391773 [MSV136 08]	619589	LCS	SW8260B			6/28/2008			NONE	GW	1,2-Dibromoethane	MSVS	EGW	106-93-4		0.0485	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773 0	50	48.5	97	0	0	0	0

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458393037	LCS for HBN 391647 [MSV/135 97]	618775 LCS	SWR260 8	6/26/2008	NONE	GW	m,p-Xylene	MSV5	AEL	136777-61-2	0.103	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	2	391647	0	100	103	103	0	0	0	0
458393038	LCS for HBN 391647 [MSV/135 97]	618775 LCS	SWR260 8	6/26/2008	NONE	GW	1,3-Dichloropropane	MSV5	AEL	142-28-9	0.0487	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	2	391647	0	50	48.7	97	0	0	0	0
458393039	LCS for HBN 391647 [MSV/135 97]	618775 LCS	SWR260 8	6/26/2008	NONE	GW	1,3-Dichlorobenzene	MSV5	AEL	541-73-1	0.052	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	2	391647	0	50	52	104	0	0	0	0
458393210	LCS for HBN 391647 [MSV/135 97]	618775 LCS	SWR260 8	6/26/2008	NONE	GW	Carbon tetrachloride	MSV5	AEL	56-23-5	0.0476	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	3	391647	0	50	47.6	95	0	0	0	0
458393211	LCS for HBN 391647 [MSV/135 97]	618775 LCS	SWR260 8	6/26/2008	NONE	GW	Carbon disulfide	MSV5	AEL	75-15-0	0.0529	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	2	391647	0	50	52.9	106	0	0	0	0
458393212	LCS for HBN 391647 [MSV/135 97]	618775 LCS	SWR260 8	6/26/2008	NONE	GW	Bromodichloromethane	MSV5	AEL	75-27-4	0.0477	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	2	391647	0	50	47.7	95	0	0	0	0
458393213	LCS for HBN 391647 [MSV/135 97]	618775 LCS	SWR260 8	6/26/2008	NONE	GW	1,2-Dichloropropane	MSV5	AEL	78-87-5	0.0512	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	2	391647	0	50	51.2	102	0	0	0	0
458393214	LCS for HBN 391647 [MSV/135 97]	618775 LCS	SWR260 8	6/26/2008	NONE	GW	o-Xylene	MSV5	AEL	95-47-6	0.049	mg/L	0.000059	0.000059	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	2	391647	0	50	49	98	0	0	0	0
458393215	LCS for HBN 391647 [MSV/135 97	618776 LCSD	SWR260 8	6/26/2008	NONE	GW	1,2-Dibromoethane	MSV5	AEL	106-93-4	0.0474	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	2	391647	0	50	47.4	95	618775	0	50	48.2	96 2
458393216	LCSD for HBN 391647 [MSV/135 97	618776 LCSD	SWR260 8	6/26/2008	NONE	GW	1,3-Dichloropropane	MSV5	AEL	142-28-9	0.0478	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	2	391647	0	50	47.8	96	618775	0	50	48.7	97 2
458393217	LCSD for HBN 391647 [MSV/135 97	618776 LCSD	SWR260 8	6/26/2008	NONE	GW	cis-1,2-Dichloroethene	MSV5	AEL	156-59-2	0.05	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	3	391647	0	50	50	100	618775	0	50	46.8	94 7
458393218	LCSD for HBN 391647 [MSV/135 97	618776 LCSD	SWR260 8	6/26/2008	NONE	GW	trans-1,2-Dichloroethene	MSV5	AEL	156-60-5	0.0523	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	2	391647	0	50	52.3	105	618775	0	50	50.3	101 4
458393219	LCSD for HBN 391647 [MSV/135 97	618776 LCSD	SWR260 8	6/26/2008	NONE	GW	4-Bromofluorobenzene	MSV5	AEL	460-00-4	0		0	0	0	0	1	1	SUR	6/26/2008	16/1960	GCAL	3	391647		50	49.1	98	618775		50	51	102 4
458393220	LCSD for HBN 391647 [MSV/135 97	618776 LCSD	SWR260 8	6/26/2008	NONE	GW	Carbon tetrachloride	MSV5	AEL	56-23-5	0.0447	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	3	391647	0	50	44.7	89	618775	0	50	47.6	95 6
458393221	LCSD for HBN 391647 [MSV/135 97	618776 LCSD	SWR260 8	6/26/2008	NONE	GW	2-Hexanone	MSV5	AEL	591-78-6	0.0513	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	2	391647	0	50	51.3	103	618775	0	50	53.6	107 4
458393222	LCSD for HBN 391647 [MSV/135 97	618776 LCSD	SWR260 8	6/26/2008	NONE	GW	Chloroethane	MSV5	AEL	75-00-3	0.0474	mg/L	0.000661	0.000661	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	2	391647	0	50	47.4	95	618775	0	50	49.5	99 4
458393223	LCSD for HBN 391647 [MSV/135 97	618776 LCSD	SWR260 8	6/26/2008	NONE	GW	Methylene chloride	MSV5	AEL	75-09-2	0.0492	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/26/2008	16/1960	GCAL	3	391647	0	50	49.2	98	618775	0	50	51.4	103 4
458393224	LCSD for HBN 391647 [MSV/135 97	618776 LCSD	SWR260 8	6/26/2008	NONE	GW	Bromoform	MSV5	AEL	75-25-2	0.0469	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	2	391647	0	50	46.9	94	618775	0	50	49.7	99 6
458393225	LCSD for HBN 391647 [MSV/135 97	618776 LCSD	SWR260 8	6/26/2008	NONE	GW	Trichlorotrifluoroethane	MSV5	AEL	76-13-1	0.0503	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	2	391647	0	50	50.3	101	618775	0	50	51.1	102 2
458393226	LCSD for HBN 391647 [MSV/135 97	618776 LCSD	SWR260 8	6/26/2008	NONE	GW	Trichloroethene	MSV5	AEL	79-01-6	0.0488	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	3	391647	0	50	48.8	98	618775	0	50	50.7	101 4
458393227	LCSD for HBN 391647 [MSV/135 97	618776 LCSD	SWR260 8	6/26/2008	NONE	GW	Methyl Acetate	MSV5	AEL	79-20-9	0.0505	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	2	391647	0	50	50.5	101	618775	0	50	49.7	99 2
458393228	LCSD for HBN 391647 [MSV/135 97	618776 LCSD	SWR260 8	6/26/2008	NONE	GW	1,2,4-Trimethylbenzene	MSV5	AEL	95-63-6	0.0482	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/26/2008	16/1960	GCAL	2	391647	0	50	48.2	96	618775	0	50	47.8	96 0.8
458393229	MB for HBN 391773 [MSV/136 08]	619588 LB	SWR260 8	6/28/2008	NONE	GW	1,4-Dichlorobenzene	MSV5	JCK	106-46-7	U	0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773	0	0	0		0	0	0
458393230	MB for HBN 391773 [MSV/136 08]	619588 LB	SWR260 8	6/28/2008	NONE	GW	Bromobenzene	MSV5	JCK	108-86-1	U	0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773	0	0	0		0	0	0
458393231	MB for HBN 391773 [MSV/136 08]	619588 LB	SWR260 8	6/28/2008	NONE	GW	Methylcyclohexane	MSV5	JCK	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773	0	0	0		0	0	0
458393232	MB for HBN 391773 [MSV/136 08]	619588 LB	SWR260 8	6/28/2008	NONE	GW	Dibromochloromethane	MSV5	JCK	124-48-1	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773	0	0	0		0	0	0
458393233	MB for HBN 391773 [MSV/136 08]	619588 LB	SWR260 8	6/28/2008	NONE	GW	cis-1,2-Dichloroethene	MSV5	JCK	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	3	391773	0	0	0		0	0	0
458393234	MB for HBN 391773 [MSV/136 08]	619588 LB	SWR260 8	6/28/2008	NONE	GW	4-Bromofluorobenzene	MSV5	JCK	460-00-4		0		0	0	0	1	1	SUR	6/28/2008	16/1960	GCAL	3	391773		50	54.3	109		0	0	0
458393235	MB for HBN 391773 [MSV/136 08]	619588 LB	SWR260 8	6/28/2008	NONE	GW	1,2-Dichloroethene(Total)	MSV5	JCK	540-59-0	U	0.000267	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773	0	0	0		0	0	0
458393236	MB for HBN 391773 [MSV/136 08]	619588 LB	SWR260 8	6/28/2008	NONE	GW	Carbon tetrachloride	MSV5	JCK	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	3	391773	0	0	0		0	0	0
458393237	MB for HBN 391773 [MSV/136 08]	619588 LB	SWR260 8	6/28/2008	NONE	GW	Chloromethane	MSV5	JCK	74-87-3	U	0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773	0	0	0		0	0	0
458393238	MB for HBN 391773 [MSV/136 08]	619588 LB	SWR260 8	6/28/2008	NONE	GW	Bromoform	MSV5	JCK	75-25-2	U	0.000066	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773	0	0	0		0	0	0
458393239	MB for HBN 391773 [MSV/136 08]	619588 LB	SWR260 8	6/28/2008	NONE	GW	Dichlorodifluoromethane	MSV5	JCK	75-71-8	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773	0	0	0		0	0	0
458393240	MB for HBN 391773 [MSV/136 08]	619588 LB	SWR260 8	6/28/2008	NONE	GW	2-Butanone	MSV5	JCK	78-93-3	U	0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773	0	0	0		0	0	0
458393241	MB for HBN 391773 [MSV/136 08]	619588 LB	SWR260 8	6/28/2008	NONE	GW	1,1,2-Trichloroethane	MSV5	JCK	79-00-5	U	0.000068	mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773	0	0	0		0	0	0
458393242	MB for HBN 391773 [MSV/136 08]	619588 LB	SWR260 8	6/28/2008	NONE	GW	Isopropylbenzene (Cumene)	MSV5	JCK	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773	0	0	0		0	0	0
458393243	LCS for HBN 391773 [MSV/136 08]	619589 LB	SWR260 8	6/28/2008	NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8		0.0417	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773 0	50	41.7	83	0	0	0	0
458393244	LCS for HBN 391773 [MSV/136 08]	619589 LCS	SWR260 8	6/28/2008	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2		0.051	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	3	391773 0	50	51	102	0	0	0	0
458393245	LCS for HBN 391773 [MSV/136 08]	619589 LCS	SWR260 8	6/28/2008	NONE	GW	Toluene	MSV5	EGW	108-88-3		0.0523	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773 0	50	52.3	105	0	0	0	0
458393246	LCS for HBN 391773 [MSV/136 08]	619589 LCS	SWR260 8	6/28/2008	NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7		0.048	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773 0	50	48	96	0	0	0	0
458393247	LCS for HBN 391773 [MSV/136 08]	619589 LCS	SWR260 8	6/28/2008	NONE	GW	1,2-Dichloroethene(Total)	MSV5	EGW	540-59-0		0.1	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773 0	100	100	100	0	0	0	0
458393248	LCS for HBN 391773 [MSV/136 08]	619589 LCS	SWR260 8	6/28/2008	NONE	GW	Chloroform	MSV5	EGW	67-66-3		0.0472	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773 0	50	47.2	94	0	0	0	0
458393249	LCS for HBN 391773 [MSV/136 08]	619589 LCS	SWR260 8	6/28/2008	NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4		0.0467	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773 0	50	46.7	93	0	0	0	0
458393250	LCS for HBN 391773 [MSV/136 08]	619589 LCS	SWR260 8	6/28/2008	NONE	GW	Dichlorodifluoromethane	MSV5	EGW	75-71-8		0.0453	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773 0	50	45.3	91	0	0	0	0
458393251	LCS for HBN 391773 [MSV/136 08]	619589 LCS	SWR260 8	6/28/2008	NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8		0.0441	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773 0	50	44.1	88	0	0	0	0
458393252	LCSD for HBN 391773 [MSV/136 08]	619590 LCSD	SWR260 8	6/28/2008	NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4		0.0487	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773 0	50	48.7	97	619589	0	50	50.8	102 4
458393253	LCSD for HBN 391773 [MSV/136 08]	619590 LCSD	SWR260 8	6/28/2008	NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6		0.0491	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773 0	50	49.1	98	619589	0	50	50.6	101 3
458393254	LCSD for HBN 391773 [MSV/136 08]	619590 LCSD	SWR260 8	6/28/2008	NONE	GW	4-Methyl-2-pentanone	MSV5	EGW	108-10-1		0.0449	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773 0	50	44.9	90	619589	0	50	44.4	89 1
458393255	LCSD for HBN 391773 [MSV/136 08]	619590 LCSD	SWR260 8	6/28/2008	NONE	GW	2-Chloroethyl vinyl ether	MSV5	EGW	110-75-8		0.0523	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773 0	50	52.3	105	619589	0	50	50.1	100 4
458393256	LCSD for HBN 391773 [MSV/136 08]	619590 LCSD	SWR260 8	6/28/2008	NONE	GW	Cyclohexane	MSV5	EGW	110-82-7		0.0443	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773 0	50	44.3	89	619589	0	50	44.6	89 0.7
458393257	LCSD for HBN 391773 [MSV/136 08]	619590 LCSD	SWR260 8	6/28/2008	NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8		0.043	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/28/2008	16/1960	GCAL	2	391773 0	50	43	86	619589	0	50	43.3	87 0.7

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45839431	ND0MW2 9	20806190	610 SITE	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	Bromomethane	MSVS	JCK	74-83-9	U	none	2.52 mg/L	0.000252	2.52	0.005	50	1	10000	TRG	6/26/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45839432	ND0MW2 9	20806190	610 SITE	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	Chloroethane	MSVS	JCK	75-00-3	U	none	0.607 mg/L	0.000061	0.607	0.005	50	1	10000	TRG	6/26/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45839433	ND0MW2 9	20806190	610 SITE	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	o-Xylene	MSVS	JCK	95-47-6	U	none	0.584 mg/L	0.000058	0.584	0.005	50	1	10000	TRG	6/26/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45839434	ND0MW2 9	20806190	610 SITE	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	1,2-Dichloroethene	MSVS	JCK	95-50-1	U	none	1.12 mg/L	0.000112	1.12	0.005	50	1	10000	TRG	6/26/2008	1/0/1900	GCAL	2 none	391773	0	0	0		0	0	0
45839435	ND0MW2 9	20806190	610 SITE	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSVS	JCK	96-18-4	J	J	44.4 mg/L	0.000151	1.51	0.005	50	1	10000	TRG	6/26/2008	1/0/1900	GCAL	2 none result between SDL and 2 SQL	391773	0	0	0		0	0	0
45839436	ND0MW2 9	20806190	610 SITE	SWB260 B	RSK175	6/18/2008	1/0/1900	6/19/2008		NONE	GW	Methane	GCVBA	JAR	74-82-8	U	none	0.521 mg/L	0.000868	0.521	0.005	3	1	600	TRG	6/25/2008	1/0/1900	GCAL	2 none	391485	0	0	0		0	0	0
45839437	GW-061808-FB	20806190	611 FLDBK	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	Styrene	MSVS	EGW	100-42-5	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839438	GW-061808-FB	20806190	611 FLDBK	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	Acrolein	MSVS	EGW	107-02-8	U		0.00132 mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839439	GW-061808-FB	20806190	611 FLDBK	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	Bromobenzene	MSVS	EGW	108-86-1	U		0.000091 mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839440	GW-061808-FB	20806190	611 FLDBK	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSVS	EGW	120-82-1	U		0.000413 mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839441	GW-061808-FB	20806190	611 FLDBK	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	1,3-Dichloropropane	MSVS	EGW	142-28-9	U		0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839442	GW-061808-FB	20806190	611 FLDBK	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	Chloroethane	MSVS	EGW	75-00-3	U		0.000061 mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839443	GW-061808-FB	20806190	611 FLDBK	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	1,1-Dichloroethene	MSVS	EGW	75-35-4	U		0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45839444	GW-061808-EB	20806190	612 EQBK	SWB260 B	E353.2	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	Nitrate	LACHAT	JEM	14797-55-8		0.011 mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/19/2008	1/0/1900	GCAL	2	20535	0	0	0		0	0	0
45839445	GW-061808-EB	20806190	612 EQBK	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	1,2-Dichloroethane	MSVS	EGW	107-06-2	U		0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45839446	GW-061808-EB	20806190	612 EQBK	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSVS	EGW	17060-07-0			0	0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	49.5	99		0	0	0
45839447	GW-061808-EB	20806190	612 EQBK	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSVS	EGW	71-55-6	U		0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45839448	GW-061808-EB	20806190	612 EQBK	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	Chloroethane	MSVS	EGW	75-00-3	U		0.000061 mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839449	GW-061808-EB	20806190	612 EQBK	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	1,2-Dichloropropane	MSVS	EGW	78-87-5	U		0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839450	GW-061808-EB	20806190	612 EQBK	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSVS	EGW	79-34-5	U		0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839451	GW-061808-EB	20806190	612 EQBK	SWB260 B	6/18/2008	1/0/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSVS	EGW	98-82-8	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839452	GW-061808-EB	20806190	612 EQBK	SWB260 B	RSK175	6/18/2008	1/0/1900	6/19/2008	20806191 612-7	NONE	GW	Methane	GCVBA	JAR	74-82-8	U		0.000868 mg/L	0.000868	0.000868	0.005	0.005	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	391485	0	0	0		0	0	0
45839453	TRIP BLANK-2	20806190	613 TRIPBK	SWB260 B			6/19/2008	20806191 613-1	HCL	NONE	GW	n-Propylbenzene	MSVS	EGW	103-65-1	U		0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839454	TRIP BLANK-2	20806190	613 TRIPBK	SWB260 B			6/19/2008	20806191 613-1	HCL	NONE	GW	n-Butylbenzene	MSVS	EGW	104-51-8	U		0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839455	TRIP BLANK-2	20806190	613 TRIPBK	SWB260 B			6/19/2008	20806191 613-1	HCL	NONE	GW	Tetrachloroethene	MSVS	EGW	127-18-4	U		0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45839456	TRIP BLANK-2	20806190	613 TRIPBK	SWB260 B			6/19/2008	20806191 613-1	HCL	NONE	GW	Xylene (total)	MSVS	EGW	1330-20-7	U		0.000535 mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839457	TRIP BLANK-2	20806190	613 TRIPBK	SWB260 B			6/19/2008	20806191 613-1	HCL	NONE	GW	1,2-Dichloroethane	MSVS	EGW	156-60-5	U		0.000113 mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839458	TRIP BLANK-2	20806190	613 TRIPBK	SWB260 B			6/19/2008	20806191 613-1	HCL	NONE	GW	4-Bromofluorobenzene	MSVS	EGW	460-00-4			0	0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	50.4	101		0	0	0
45839459	TRIP BLANK-2	20806190	613 TRIPBK	SWB260 B			6/19/2008	20806191 613-1	HCL	NONE	GW	1,1-Dichloropropene	MSVS	EGW	563-58-6	U		0.00017 mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839460	TRIP BLANK-2	20806190	613 TRIPBK	SWB260 B			6/19/2008	20806191 613-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSVS	EGW	71-55-6	U		0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45839461	TRIP BLANK-2	20806190	613 TRIPBK	SWB260 B			6/19/2008	20806191 613-1	HCL	NONE	GW	Methyl Acetate	MSVS	EGW	79-20-9	U		0.000431 mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839462	TRIP BLANK-2	20806190	613 TRIPBK	SWB260 B			6/19/2008	20806191 613-1	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSVS	EGW	95-63-6	U		0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839463	HBN 391485 [GCV/544 7]	617770	LB	RSK175			6/24/2008			NONE	GW	Dissolved Ethane	GCVBA	JAR	74-84-0	U		0.000096 mg/L	0.000096	0.000096	0.001	0.001	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	391485	0	0	0		0	0	0
45839464	LCS for HBN 391485 [GCV/544 7]	617771	LCS	RSK175			6/24/2008			NONE	GW	Dissolved Ethane	GCVBA	JAR	74-84-0			0.00229 mg/L	0.000096	0.000096	0.001	0.001	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	391485 0	3.28	2.29	70	0	0	0	0
45839465	LCSD for HBN 391485 [GCV/544 7]	617772	LCSD	RSK175			6/24/2008			NONE	GW	Propene	GCVBA	JAR	115-07-1			0	0	0	0	0	1	1	SUR	6/25/2008	1/0/1900	GCAL	2	391485	40.5	22.1	55 617771		40.5	24.3	60 9
45839466	MB for HBN 391647 [MSV/135 97]	618774	LB	SWB260 B			6/26/2008			NONE	GW	trans-1,3-Dichloropropene	MSVS	EGW	10061-02-6	U		0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839467	MB for HBN 391647 [MSV/135 97]	618774	LB	SWB260 B			6/26/2008			NONE	GW	1,4-Dichlorobenzene	MSVS	EGW	106-46-7	U		0.000162 mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839468	MB for HBN 391647 [MSV/135 97]	618774	LB	SWB260 B			6/26/2008			NONE	GW	Acrylonitrile	MSVS	EGW	107-13-1	U		0.000727 mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839469	MB for HBN 391647 [MSV/135 97]	618774	LB	SWB260 B			6/26/2008			NONE	GW	Methylcyclohexane	MSVS	EGW	108-87-2	U		0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839470	MB for HBN 391647 [MSV/135 97]	618774	LB	SWB260 B			6/26/2008			NONE	GW	tert-Butyl methyl ether (MTBE)	MSVS	EGW	1634-04-4	U		0.00011 mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839471	MB for HBN 391647 [MSV/135 97]	618774	LB	SWB260 B			6/26/2008			NONE	GW	Acetone	MSVS	EGW	67-64-1	U		0.00069 mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839472	MB for HBN 391647 [MSV/135 97]	618774	LB	SWB260 B			6/26/2008			NONE	GW	2-Chlorostyrene	MSVS	EGW	95-49-8	U		0.000092 mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839473	LCS for HBN 391647 [MSV/135 97]	618775	LCS	SWB260 B			6/26/2008			NONE	GW	Styrene	MSVS	AEL	100-42-5			0.0509 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	50.9	102	0	0	0	0
45839474	LCS for HBN 391647 [MSV/135 97]	618775	LCS	SWB260 B			6/26/2008			NONE	GW	1,3,5-Trimethylbenzene	MSVS	AEL	108-67-8			0.0495 mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	49.5	99	0	0	0	0
45839475	LCS for HBN 391647 [MSV/135 97]	618775	LCS	SWB260 B			6/26/2008			NONE	GW	2-Chloroethylvinyl ether	MSVS	AEL	110-75-8			0.0579 mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	57.9	116	0	0	0	0
45839476	LCS for HBN 391647 [MSV/135 97]	618775	LCS	SWB260 B			6/26/2008			NONE	GW	Dichlorodifluoromethane	MSVS	AEL	75-71-8			0.049 mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	49	98	0	0	0	0
45839477	LCS for HBN 391647 [MSV/135 97]	618775	LCS	SWB260 B			6/26/2008			NONE	GW	1,2-Dichlorobenzene	MSVS	AEL	95-50-1			0.0513 mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	51.3	103	0	0	0	0
45839478	LCS for HBN 391647 [MSV/135 97]	618775	LCS	SWB260 B			6/26/2008			NONE	GW	1,2,3-Trichloropropane	MSVS	AEL	96-18-4			0.05 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647 0	50	50	100	0	0	0	0
45839479	LCS for HBN 391647 [MSV/135 97]	618775	LCS	SWB260 B			6/26/2008			NONE	GW	tert-Butylbenzene	MSVS	AEL	98-06-6			0.0461 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	46.1	92	0	0	0	0
45839480	LCSD for HBN 391647 [MSV/135 97]	618776	LCSD	SWB260 B			6/26/2008			NONE	GW	cis-1,3-Dichloropropene	MSVS	AEL	10061-01-5			0.0517 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	51.7	103 618775	0	50	52.1	104 0.8
45839481	LCSD for HBN 391647 [MSV/135 97]	618776	LCSD	SWB260 B			6/26/2008			NONE	GW	Acrolein	MSVS	AEL	107-02-8			0.233 mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	250	233	93 618775	0	250	246	98 5
45839482	LCSD for HBN 391647 [MSV/135 97]	618776	LCSD	SWB260 B			6/26/2008			NONE	GW	1,2-Dichloroethane	MSVS	AEL	107-06-2			0.0508 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647 0	50	50.8	102 618775	0	50	50.9	102 0.2
45839483	LCSD for HBN 391647 [MSV/135 97]	618776	LCSD	SWB260 B			6/26/2008			NONE	GW	1,2-Dichloroethane-d4	MSVS	AEL	17060-07-0			0	0	0	0	0	1	1	SUR	6/26/2008	1/0/1900	GCAL	3	391647	50	49.8	100 618775		50	49.5	99 0.6
45839484	LCSD for HBN 391647 [MSV/135 97]	618776	LCSD	SWB260 B			6/26/2008			NONE	GW	1,2-Dichloroethene(Total)	MSVS	AEL	540-59-0			0.102 mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	100	102	102 618775	0	100	97.1	97 5
45839485	LCSD for HBN 391647 [MSV/135 97]	618776	LCSD	SWB260 B			6/26/2008			NONE	GW	1,3-Dichlorobenzene	MSVS	AEL	541-73-1			0.0504 mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	50.4	101 618775	0	50	52	104 3
45839486	LCSD for HBN 391647 [MSV/135 97]	618776	LCSD	SWB260 B			6/26/2008			NONE	GW	1,1,1,2-Tetrachloroethane	MSVS	AEL	630-20-6			0.0503 mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	50.3	101 618775	0	50	50.1	100 0.4
45839487	LCSD for HBN 391647 [MSV/135 97]	618776	LCSD	SWB260 B			6/26/2008			NONE	GW	Chloroform	MSVS	AEL	67-66-3			0.0471 mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	47.1	94 618775	0	50	46.8	94 0.6
45839488	LCSD for HBN 391647 [MSV/135 97]	618776	LCSD	SWB260 B			6/26/2008			NONE	GW	Benzene	MSVS	AEL	71-43-2			0.0502 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647 0	50	50.2	100 618775	0	50	50.5	101 0.6
45839489	LCSD for HBN 391647 [MSV/135 97]	618776	LCSD	SWB260 B			6/26/2008			NONE	GW	Methyl Iodide	MSVS	AEL	74-88-4			0.0472 mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	47.2	94 618775	0	50	49.8	100 5
45839490	LCSD for HBN 391647 [MSV/135 97]	618776	LCSD	SWB260 B			6/26/2008			NONE	GW	Bromodichloromethane	MSVS	AEL	75-27-4			0.0478 mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	47.8	96 618775	0	50	47.7	95 0.2
45839491	LCSD for HBN 391647 [MSV/135 97]	618776	LCSD	SWB260 B			6/26/2008			NONE	GW	1,2-Dichloropropane	MSVS	AEL	78-87-5			0.0516 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	51.6	103 618775	0	50	51.2	102 0.8
45839492	LCSD for HBN 391647 [MSV/135 97]	618776	LCSD	SWB260 B			6/26/2008			NONE	GW	Hexachlorobutadiene	MSVS	AEL	87-68-3			0.0479 mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	47.9	96 618775	0	50	46.8	94 2
45839493	MB for HBN 391773 [MSV/136 08]	619588	LB	SWB260 B			6/28/2008			NONE	GW	4-Chlorostyrene	MSVS	JCK	106-43-4	U		0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839494	MB for HBN 391773 [MSV/136 08]	619588	LB	SWB260 B			6/28/2008			NONE	GW	Acrylonitrile	MSVS	JCK	107-13-1	U		0.000727 mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0

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45836560	NF2MW0 6	20806191607	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 607-3	HCL	NONE	GW	1,1-Dichloroethene	MSVS	JCK	EGW	75-35-4	U	none	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	none	391647	0	0	0		0	0	0
45836561	NDDMW0 1	20806191608	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 608-3	HCL	NONE	GW	Styrene	MSVS	JCK	EGW	100-42-5	U	none	0.01 mg/L	0.00005	0.01	0.005	1	1	200	TRG	6/27/2008	1/01/1900	GCAL	2	none	391647	0	0	0		0	0	0
45836562	NDDMW0 1	20806191608	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 608-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSVS	JCK	EGW	10061-02-6	U	none	0.0203 mg/L	0.000101	0.0203	0.005	1	1	200	TRG	6/27/2008	1/01/1900	GCAL	2	none	391647	0	0	0		0	0	0
45836563	NDDMW0 1	20806191608	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 608-3	HCL	NONE	GW	n-Butylbenzene	MSVS	JCK	EGW	104-51-8	U	none	0.0256 mg/L	0.000128	0.0256	0.005	1	1	200	TRG	6/27/2008	1/01/1900	GCAL	2	none	391647	0	0	0		0	0	0
45836564	NDDMW0 1	20806191608	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 608-3	HCL	NONE	GW	Vinyl acetate	MSVS	JCK	EGW	108-05-4	U	none	0.0413 mg/L	0.000207	0.0413	0.005	1	1	200	TRG	6/27/2008	1/01/1900	GCAL	2	none	391647	0	0	0		0	0	0
45836565	NDDMW0 1	20806191608	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 608-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSVS	JCK	EGW	108-67-8	U	none	0.0171 mg/L	0.000086	0.0171	0.005	1	1	200	TRG	6/27/2008	1/01/1900	GCAL	2	none	391647	0	0	0		0	0	0
45836566	NDDMW0 1	20806191608	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 608-3	HCL	NONE	GW	m,p-Xylene	MSVS	JCK	EGW	136777-61-2	U	none	0.0953 mg/L	0.000476	0.0953	0.005	1	1	200	TRG	6/27/2008	1/01/1900	GCAL	2	none	391647	0	0	0		0	0	0
45836567	NDDMW0 1	20806191608	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 608-3	HCL	NONE	GW	1,3-Dichloropropane	MSVS	JCK	EGW	142-28-9	U	none	0.0129 mg/L	0.000065	0.0129	0.005	1	1	200	TRG	6/27/2008	1/01/1900	GCAL	2	none	391647	0	0	0		0	0	0
45836568	NDDMW0 1	20806191608	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 608-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSVS	JCK	EGW	540-59-0		none	12.5 mg/L	0.000267	0.0533	0.01	2	1	200	TRG	6/27/2008	1/01/1900	GCAL	2	none	391647	0	0	0		0	0	0
45836569	NDDMW0 1	20806191608	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 608-3	HCL	NONE	GW	2-Hexanone	MSVS	JCK	EGW	591-78-6	U	none	0.0303 mg/L	0.000151	0.0303	0.005	1	1	200	TRG	6/27/2008	1/01/1900	GCAL	2	none	391647	0	0	0		0	0	0
45836570	NDDMW0 1	20806191608	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 608-3	HCL	NONE	GW	Bromoform	MSVS	JCK	EGW	75-25-2	U	none	0.0131 mg/L	0.000066	0.0131	0.005	1	1	200	TRG	6/27/2008	1/01/1900	GCAL	2	none	391647	0	0	0		0	0	0
45836571	NDDMW0 1	20806191608	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 608-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSVS	JCK	EGW	79-00-5	U	none	0.0135 mg/L	0.000068	0.0135	0.005	1	1	200	TRG	6/27/2008	1/01/1900	GCAL	2	none	391647	0	0	0		0	0	0
45836572	NDDMW0 1	20806191608	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 608-3	HCL	NONE	GW	Methyl Acetate	MSVS	JCK	EGW	79-20-9	U	none	0.0861 mg/L	0.000431	0.0861	0.005	1	1	200	TRG	6/27/2008	1/01/1900	GCAL	2	none	391647	0	0	0		0	0	0
45836573	NDDMW0 1	20806191608	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 608-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSVS	JCK	EGW	95-63-6	U	none	0.0159 mg/L	0.00008	0.0159	0.005	1	1	200	TRG	6/27/2008	1/01/1900	GCAL	2	none	391647	0	0	0		0	0	0
45836574	NDDMW0 1	20806191608	SITE	SW9060	6/18/2008	1/01/1900	6/19/2008			NONE	GW	Total Organic Carbon	TOCS	BMC	C-012	14808-79-8		none	13.3 mg/L	0.31	0.31	1	1	1	1	TRG	6/28/2008	1/01/1900	GCAL	2	none	391945	0	0	0		0	0	0
45836575	NDDMW0 1	20806191608	SITE	SW9038	6/18/2008	1/01/1900	6/19/2008	20806191 608-2	NONE	NONE	GW	Sulfate Dissolved	HACH3	JEM	EGW			none	3680 mg/L	0.41	82.8	5	1000	1	1	200	TRG	7/02/2008	1/01/1900	GCAL	2	none	392000	0	0	0		0	0	0
45836576	NDDMW0 1	20806191608	SITE	RSK175	6/18/2008	1/01/1900	6/19/2008			NONE	GW	Ethane	GCVBA	JAR		74-84-0	U	none	0.0576 mg/L	0.000096	0.0576	0.001	0.6	1	1	600	TRG	6/25/2008	1/01/1900	GCAL	2	none	391485	0	0	0		0	0	0
45836577	NDDMW0 2	20806191609	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 609-3	HCL	NONE	GW	2-Hexanone	MSVS	JCK	EGW	591-78-6	U	none	0.151 mg/L	0.000151	0.151	0.005	5	1	1000	TRG	6/28/2008	1/01/1900	GCAL	2	none	391773	0	0	0		0	0	0
45836578	NDDMW0 2	20806191609	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 609-3	HCL	NONE	GW	Benzene	MSVS	JCK	EGW	71-43-2	U	none	0.184 mg/L	0.000184	0.184	0.005	5	1	1000	TRG	6/28/2008	1/01/1900	GCAL	2	none	391773	0	0	0		0	0	0
45836579	NDDMW0 2	20806191609	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 609-3	HCL	NONE	GW	Carbon disulfide	MSVS	JCK	EGW	75-15-0	U	none	0.0997 mg/L	0.0001	0.0997	0.005	5	1	1000	TRG	6/28/2008	1/01/1900	GCAL	2	none	391773	0	0	0		0	0	0
45836580	NDDMW0 2	20806191609	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 609-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSVS	JCK	EGW	76-13-1	U	none	0.168 mg/L	0.000168	0.168	0.005	5	1	1000	TRG	6/28/2008	1/01/1900	GCAL	2	none	391773	0	0	0		0	0	0
45836581	NDDMW0 2	20806191609	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 609-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSVS	JCK	EGW	79-34-5	U	none	0.156 mg/L	0.000156	0.156	0.005	5	1	1000	TRG	6/28/2008	1/01/1900	GCAL	2	none	391773	0	0	0		0	0	0
45836582	NDDMW0 2	20806191609	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 609-3	HCL	NONE	GW	2-Chlorotoluene	MSVS	JCK	EGW	95-49-8	U	none	0.0922 mg/L	0.000092	0.0922	0.005	5	1	1000	TRG	6/28/2008	1/01/1900	GCAL	2	none	391773	0	0	0		0	0	0
45836583	NDDMW0 2	20806191609	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 609-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSVS	JCK	EGW	96-18-4	J	J	3.86 mg/L	0.000151	0.151	0.005	5	1	1000	TRG	6/28/2008	1/01/1900	GCAL	2	none result between SDL and 2 SQL	391773	0	0	0		0	0	0
45836584	NDDMW0 2	20806191609	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 609-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSVS	JCK	EGW	98-82-8	U	none	0.05 mg/L	0.00005	0.05	0.005	5	1	1000	TRG	6/28/2008	1/01/1900	GCAL	2	none	391773	0	0	0		0	0	0
45836585	NDDMW0 9	20806191610	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	Acrolein	MSVS	JCK	EGW	107-02-8	U	none	13.2 mg/L	0.00132	13.2	0.025	250	1	10000	TRG	6/28/2008	1/01/1900	GCAL	2	none	391773	0	0	0		0	0	0
45836586	NDDMW0 9	20806191610	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	Toluene	MSVS	JCK	EGW	108-88-3	U	none	0.932 mg/L	0.000093	0.932	0.005	50	1	10000	TRG	6/28/2008	1/01/1900	GCAL	2	none	391773	0	0	0		0	0	0
45836587	NDDMW0 9	20806191610	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSVS	JCK	110-75-8	U	none	5.47 mg/L	0.000547	5.47	0.005	50	1	10000	TRG	6/28/2008	1/01/1900	GCAL	2	none	391773	0	0	0		0	0	0
45836588	NDDMW0 9	20806191610	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSVS	JCK	156-60-5	U	none	1.13 mg/L	0.000113	1.13	0.005	50	1	10000	TRG	6/28/2008	1/01/1900	GCAL	2	none	391773	0	0	0		0	0	0
45836589	NDDMW0 9	20806191610	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	1,1-Dichloropropene	MSVS	JCK	563-58-6	U	none	1.7 mg/L	0.00017	1.7	0.005	50	1	10000	TRG	6/28/2008	1/01/1900	GCAL	2	none	391773	0	0	0		0	0	0
45836590	NDDMW0 9	20806191610	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	2-Hexanone	MSVS	JCK	591-78-6	U	none	1.51 mg/L	0.000151	1.51	0.005	50	1	10000	TRG	6/28/2008	1/01/1900	GCAL	2	none	391773	0	0	0		0	0	0
45836591	NDDMW0 9	20806191610	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	Dibromomethane	MSVS	JCK	74-95-3	U	none	1.28 mg/L	0.000128	1.28	0.005	50	1	10000	TRG	6/28/2008	1/01/1900	GCAL	2	none	391773	0	0	0		0	0	0
45836592	NDDMW0 9	20806191610	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	Methyl Acetate	MSVS	JCK	79-20-9	U	none	4.31 mg/L	0.000431	4.31	0.005	50	1	10000	TRG	6/28/2008	1/01/1900	GCAL	2	none	391773	0	0	0		0	0	0
45836593	NDDMW0 9	20806191610	SITE	SW8260 B	6/18/2008	1/01/1900	6/19/2008	20806191 610-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSVS	JCK	96-12-8	U	none	1.81 mg/L	0.000181	1.81	0.005	50	1	10000	TRG	6/28/2008	1/01/1900	GCAL	2	none	391773	0	0	0		0	0	0
45836594	GW-061808-F8	20806191611	FLDBK	E353.2	6/18/2008	1/01/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	Nitrate	LACHAT	JEM	14797-55-8	U		0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/19/2008	1/01/1900	GCAL	2	20535		0	0	0		0	0	0
45836595	GW-061808-F8	20806191611	FLDBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSVS	EGW	10061-02-6	U		0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2		391647	0	0	0		0	0	0
45836596	GW-061808-F8	20806191611	FLDBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	Propylbenzene	MSVS	EGW	103-65-1	U		0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/30/2008	1/01/1900	GCAL	2		391647	0	0	0		0	0	0
45836597	GW-061808-F8	20806191611	FLDBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	Toluene d8	MSVS	EGW	2037-26-5			0	0	0	0	0	1	1	SUR	6/27/2008	1/01/1900	GCAL	3	391647	50	55.7	101		0	0	0
45836598	GW-061808-F8	20806191611	FLDBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSVS	EGW	540-59-0	U		0.000267 mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836599	GW-061808-F8	20806191611	FLDBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSVS	EGW	541-73-1	U		0.000134 mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836600	GW-061808-F8	20806191611	FLDBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	Carbon tetrachloride	MSVS	EGW	56-23-5	U		0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	3	391647	0	0	0		0	0	0
45836601	GW-061808-F8	20806191611	FLDBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	2,2-Dichloropropane	MSVS	EGW	594-20-7	U		0.000195 mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836602	GW-061808-F8	20806191611	FLDBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	Carbon disulfide	MSVS	EGW	75-15-0	U		0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836603	GW-061808-F8	20806191611	FLDBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	1,1-Dichloroethane	MSVS	EGW	75-34-3	U		0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836604	GW-061808-F8	20806191611	FLDBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	2-Butanone	MSVS	EGW	78-93-3	U		0.000361 mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/30/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836605	GW-061808-F8	20806191611	FLDBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSVS	EGW	79-34-5	U		0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836606	GW-061808-F8	20806191611	FLDBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	o-Xylene	MSVS	EGW	95-47-6	U		0.000058 mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836607	GW-061808-F8	20806191611	FLDBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSVS	EGW	95-50-1	U		0.000112 mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836608	GW-061808-F8	20806191611	FLDBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSVS	EGW	96-18-4	U		0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	3	391647	0	0	0		0	0	0
45836609	GW-061808-F8	20806191611	FLDBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 611-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSVS	EGW	98-82-8	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836610	GW-061808-E8	20806191612	EQBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	4-Isopropyltoluene	MSVS	EGW	99-87-6	U		0.000064 mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836611	GW-061808-E8	20806191612	EQBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSVS	EGW	106-46-7	U		0.000162 mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836612	GW-061808-E8	20806191612	EQBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	Acrylonitrile	MSVS	EGW	107-13-1	U		0.000727 mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/30/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836613	GW-061808-E8	20806191612	EQBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	Methylcyclohexane	MSVS	EGW	108-87-2	U		0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836614	GW-061808-E8	20806191612	EQBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	Tetrachloroethene	MSVS	EGW	127-18-4	U		0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	3	391647	0	0	0		0	0	0
45836615	GW-061808-E8	20806191612	EQBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	2-Hexanone	MSVS	EGW	591-78-6	U		0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836616	GW-061808-E8	20806191612	EQBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	n-Butyl alcohol	MSVS	EGW	71-36-3	U		0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836617	GW-061808-E8	20806191612	EQBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	Bromomethane	MSVS	EGW	74-83-9	U		0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836618	GW-061808-E8	20806191612	EQBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	Methylene chloride	MSVS	EGW	75-09-2	U		0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/01/1900	GCAL	3	391647	0	0	0		0	0	0
45836619	GW-061808-E8	20806191612	EQBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	Carbon disulfide	MSVS	EGW	75-15-0	U		0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836620	GW-061808-E8	20806191612	EQBK	B	6/18/2008	1/01/1900	6/19/2008	20806191 612-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSVS	EGW	95-50-1	U		0.000112 mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836621	TRIP BLANK-2	20806191613	TRIPBK	B	6/19/2008	1/01/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSVS	EGW	108-67-8	U		0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836622	TRIP BLANK-2	20806191613	TRIPBK	B	6/19/2008	1/01/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	Dibromochloromethane	MSVS	EGW	124-48-1	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836623	TRIP BLANK-2	20806191613	TRIPBK	B	6/19/2008	1/01/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSVS	EGW	540-59-0	U		0.000267 mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836624	TRIP BLANK-2	20806191613	TRIPBK	B	6/19/2008	1/01/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	2-Hexanone	MSVS	EGW	591-78-6	U		0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836625	TRIP BLANK-2	20806191613	TRIPBK	B	6/19/2008	1/01/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	Bromoform	MSVS	EGW	75-25-2	U		0.000066 mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836626	TRIP BLANK-2	20806191613	TRIPBK	B	6/19/2008	1/01/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	1,1,2-Trichloroethane	MSVS	EGW	79-00-5	U		0.000068 mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836627	TRIP BLANK-2	20806191613	TRIPBK	B	6/19/2008	1/01/1900	6/19/2008	20806191 613-1	HCL	NONE	GW	Hexachlorobutadiene	MSVS	EGW	87-68-3	U		0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836628	MB for HBN 391273 [HACH60 47]						6/20/2008			NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U		0.008 mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/26/2008	1/01/1900	GCAL	2	391273	0	0	0		0	0	0
45836629	CMW-20061608 (DUP)	616809 DUP	E376.2		6/18/2008	1/01/1900	6/19/2008			NONE	GW	Sulfide	HACH3	JEM	18496-25-8			0.115 mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/26/2008	1/01/1900	GCAL	2	391273	0.117	0	0	0	0.117	0	0	0.2
45836630	MB for HBN 391485 [GCV544 7]	617770 LB	RSK175				6/24/2008			NONE	GW	Propane	GCVBA	JAR	115-07-1			0	0	0	0	0	1	1	SUR	6/25/2008	1/01/1900	GCAL	2	391485	40.5	23.6	58		0	0	0
45836631	MB for HBN 391647 [MSV135 97]	618774 LB	SW8260 B				6/26/2008			NONE	GW	Vinyl acetate	MSVS	EGW	108-05-4	U		0.000207 mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/27/2008	1/01/1900	GCAL	2	391647	0	0	0		0	0	0
45836632	MB for HBN 391

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45203781	TRIP BLANK-2	20806191613	TRIPBK	SWB260 B		6/19/2008	20806191613-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSVS	EGW	17060-07-0		0	0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	50.7	101		0	0	0
45203782	TRIP BLANK-2	20806191613	TRIPBK	SWB260 B		6/19/2008	20806191613-1	HCL	NONE	GW	Bromomethane	MSVS	EGW	74-83-9	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45203783	TRIP BLANK-2	20806191613	TRIPBK	SWB260 B		6/19/2008	20806191613-1	HCL	NONE	GW	Methylene chloride	MSVS	EGW	75-09-2	U	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45203784	TRIP BLANK-2	20806191613	TRIPBK	SWB260 B		6/19/2008	20806191613-1	HCL	NONE	GW	Trichloroethene	MSVS	EGW	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45203785	LCS for HBN 20535 [LACH70 34]	616167	LCS	E353.2		6/19/2008			NONE	GW	Nitrate	LACHAT	JEM	14797-55-8		0.516 mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/19/2008	1/0/1900	GCAL	2	20535 0	0.5	0.516	103	0	0	0	0
45203786	MB for HBN 391215 [SOU107 62]	616264	LB	E160.1		6/19/2008			NONE	GW	Total Dissolved Solids(TDS)	BAL01	BMR	WET-035	U	10 mg/L	10	10	10	10	1	1	TRG	6/19/2008	1/0/1900	GCAL	3	391215	0	0	0		0	0	0
45203787	LCS for HBN 391273 [CH2CH50 47]	616938	LCS	E376.2		6/20/2008			NONE	GW	Sulfide	HACH3	JEM	18496-25-8		1.06 mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/20/2008	1/0/1900	GCAL	2	391273 0	1	1.06	106	0	0	0	0
45203788	OMW-20061608 6MS]	616610	MS	E376.2	6/18/2008	1/0/1900	6/19/2008		NONE	GW	Sulfide	HACH3	JEM	18496-25-8		0.547 mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/20/2008	1/0/1900	GCAL	2	391273 0.117	1	0.547	43	0.117	0	0	0
45203789	MB for HBN 391485 [GCV544 7]	617770	LB	RSK175		6/24/2008			NONE	GW	Methane	GCVBA	JAR	74-82-8	U	0.000868 mg/L	0.000868	0.000868	0.005	0.005	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	391485	0	0	0		0	0	0
45203790	MB for HBN 391485 [GCV544 7]	617770	LB	RSK175		6/24/2008			NONE	GW	Dissolved Ethene	GCVBA	JAR	74-85-1	U	0.000182 mg/L	0.000182	0.000182	0.001	0.001	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	391485	0	0	0		0	0	0
45203791	MB for HBN 391647 [MSV135 97]	618774	LB	SWB260 B		6/26/2008			NONE	GW	4-Chlorotoluene	MSVS	EGW	106-43-4	U	0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45203792	MB for HBN 391647 [MSV135 97]	618774	LB	SWB260 B		6/26/2008			NONE	GW	Tetrachloroethene	MSVS	EGW	127-18-4	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45203793	MB for HBN 391647 [MSV135 97]	618774	LB	SWB260 B		6/26/2008			NONE	GW	1,2-Dichloroethene(Total)	MSVS	EGW	540-59-0	U	0.000267 mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45203794	MB for HBN 391647 [MSV135 97]	618774	LB	SWB260 B		6/26/2008			NONE	GW	1,3-Dichlorobenzene	MSVS	EGW	541-73-1	U	0.000134 mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45203795	MB for HBN 391647 [MSV135 97]	618774	LB	SWB260 B		6/26/2008			NONE	GW	Trichloroethene	MSVS	EGW	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45203796	MB for HBN 391647 [MSV135 97]	618774	LB	SWB260 B		6/26/2008			NONE	GW	Methyl Acetate	MSVS	EGW	79-20-9	U	0.000431 mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45203797	MB for HBN 391647 [MSV135 97]	618774	LB	SWB260 B		6/26/2008			NONE	GW	Hexachlorobutadiene	MSVS	EGW	87-68-3	U	0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45203798	MB for HBN 391647 [MSV135 97]	618774	LB	SWB260 B		6/26/2008			NONE	GW	1,2,4-Trimethylbenzene	MSVS	EGW	95-63-6	U	0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45203799	MB for HBN 391647 [MSV135 97]	618774	LB	SWB260 B		6/26/2008			NONE	GW	tert-Butylbenzene	MSVS	EGW	98-06-6	U	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45203800	LCS for HBN 391647 [MSV135 97]	618775	LCS	SWB260 B		6/26/2008			NONE	GW	n-Propylbenzene	MSVS	AEL	103-65-1		0.0476 mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	47.6	95	0	0	0	0
45203801	LCS for HBN 391647 [MSV135 97]	618775	LCS	SWB260 B		6/26/2008			NONE	GW	1,4-Dichlorobenzene	MSVS	AEL	106-46-7		0.0496 mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	49.6	99	0	0	0	0
45203802	LCS for HBN 391647 [MSV135 97]	618775	LCS	SWB260 B		6/26/2008			NONE	GW	2,2-Dichloropropane	MSVS	AEL	594-20-7		0.0543 mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	54.3	109	0	0	0	0
45203803	LCS for HBN 391647 [MSV135 97]	618775	LCS	SWB260 B		6/26/2008			NONE	GW	Benzene	MSVS	AEL	71-43-2		0.0505 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647 0	50	50.5	101	0	0	0	0
45203804	LCS for HBN 391647 [MSV135 97]	618775	LCS	SWB260 B		6/26/2008			NONE	GW	Chloromethane	MSVS	AEL	74-87-3		0.0467 mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	46.7	93	0	0	0	0
45203805	LCS for HBN 391647 [MSV135 97]	618775	LCS	SWB260 B		6/26/2008			NONE	GW	2-Butanone	MSVS	AEL	78-93-3		0.5515 mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	51.5	103	0	0	0	0
45203806	LCS for HBN 391647 [MSV135 97]	618775	LCS	SWB260 B		6/26/2008			NONE	GW	Naphthalene	MSVS	AEL	91-20-3		0.0495 mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	49.5	99	0	0	0	0
45203807	LCSD for HBN 391647 [MSV135 97]	618776	LCSD	SWB260 B		6/26/2008			NONE	GW	Vinyl acetate	MSVS	AEL	108-05-4		0.047 mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	47	94	618775	0	50	50.6	101.7
45203808	LCSD for HBN 391647 [MSV135 97]	618776	LCSD	SWB260 B		6/26/2008			NONE	GW	1,3,5-Trimethylbenzene	MSVS	AEL	108-67-8		0.047 mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	47	94	618775	0	50	49.5	99.5
45203809	LCSD for HBN 391647 [MSV135 97]	618776	LCSD	SWB260 B		6/26/2008			NONE	GW	Methylcyclohexane	MSVS	AEL	108-87-2		0.0451 mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	45.1	90	618775	0	50	46.1	92.2
45203810	LCSD for HBN 391647 [MSV135 97]	618776	LCSD	SWB260 B		6/26/2008			NONE	GW	Acetone	MSVS	AEL	67-64-1		0.0422 mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	42.2	84	618775	0	50	44.3	89.5
45203811	LCSD for HBN 391647 [MSV135 97]	618776	LCSD	SWB260 B		6/26/2008			NONE	GW	o-Xylene	MSVS	AEL	95-47-6		0.0458 mg/L	0.000059	0.000059	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	45.8	92	618775	0	50	49	98.7
45203812	LCSD for HBN 391647 [MSV135 97]	618776	LCSD	SWB260 B		6/26/2008			NONE	GW	2-Chlorotoluene	MSVS	AEL	95-49-8		0.0456 mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	45.6	91	618775	0	50	47.8	96.5
45203813	MB for HBN 391773 [MSV136 08]	619588	LB	SWB260 B		6/28/2008			NONE	GW	Styrene	MSVS	JCK	100-42-5	U	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45203814	MB for HBN 391773 [MSV136 08]	619588	LB	SWB260 B		6/28/2008			NONE	GW	cis-1,3-Dichloropropene	MSVS	JCK	10061-01-5	U	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45203815	MB for HBN 391773 [MSV136 08]	619588	LB	SWB260 B		6/28/2008			NONE	GW	trans-1,3-Dichloropropene	MSVS	JCK	10061-02-6	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45203816	MB for HBN 391773 [MSV136 08]	619588	LB	SWB260 B		6/28/2008			NONE	GW	Cyclohexane	MSVS	JCK	110-82-7	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45203817	MB for HBN 391773 [MSV136 08]	619588	LB	SWB260 B		6/28/2008			NONE	GW	trans-1,2-Dichloroethene	MSVS	JCK	156-60-5	U	0.000113 mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45203818	MB for HBN 391773 [MSV136 08]	619588	LB	SWB260 B		6/28/2008			NONE	GW	Toluene-d8	MSVS	JCK	2037-26-5		0	0	0	0	0	1	1	SUR	6/28/2008	1/0/1900	GCAL	3	391773	50	50.7	101		0	0	0
45203819	MB for HBN 391773 [MSV136 08]	619588	LB	SWB260 B		6/28/2008			NONE	GW	2,2-Dichloropropane	MSVS	JCK	594-20-7	U	0.000195 mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45203820	MB for HBN 391773 [MSV136 08]	619588	LB	SWB260 B		6/28/2008			NONE	GW	Benzene	MSVS	JCK	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	0	0		0	0	0
45203821	MB for HBN 391773 [MSV136 08]	619588	LB	SWB260 B		6/28/2008			NONE	GW	Hexachlorobutadiene	MSVS	JCK	87-68-3	U	0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45203822	MB for HBN 391773 [MSV136 08]	619588	LB	SWB260 B		6/28/2008			NONE	GW	Naphthalene	MSVS	JCK	91-20-3	U	0.000369 mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45203823	LCS for HBN 391773 [MSV136 08]	619589	LCS	SWB260 B		6/28/2008			NONE	GW	Styrene	MSVS	EGW	100-42-5		0.0512 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773 0	50	51.2	102	0	0	0	0
45203824	LCS for HBN 391773 [MSV136 08]	619589	LCS	SWB260 B		6/28/2008			NONE	GW	cis-1,3-Dichloropropene	MSVS	EGW	10061-01-5		0.0525 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773 0	50	52.5	105	0	0	0	0
45203825	LCS for HBN 391773 [MSV136 08]	619589	LCS	SWB260 B		6/28/2008			NONE	GW	Dibromomethane	MSVS	EGW	124-48-1		0.0504 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773 0	50	50.4	101	0	0	0	0
45203826	LCS for HBN 391773 [MSV136 08]	619589	LCS	SWB260 B		6/28/2008			NONE	GW	Chloromethane	MSVS	EGW	74-87-3		0.0441 mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773 0	50	44.1	88	0	0	0	0
45203827	LCS for HBN 391773 [MSV136 08]	619589	LCS	SWB260 B		6/28/2008			NONE	GW	1,2-Dichloropropane	MSVS	EGW	78-87-5		0.0494 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773 0	50	49.4	99	0	0	0	0
45203828	LCS for HBN 391773 [MSV136 08]	619589	LCS	SWB260 B		6/28/2008			NONE	GW	Hexachlorobutadiene	MSVS	EGW	87-68-3		0.0362 mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773 0	50	36.2	72	0	0	0	0
45203829	LCSD for HBN 391773 [MSV136 08]	619589	LCSD	SWB260 B		6/28/2008			NONE	GW	1,2-Dibromo-3-chloropropane	MSVS	EGW	96-12-8		0.0528 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773 0	50	52.8	106	0	0	0	0
45203830	LCSD for HBN 391773 [MSV136 08]	619590	LCSD	SWB260 B		6/28/2008			NONE	GW	Acrolein	MSVS	EGW	107-02-8		0.244 mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773 0	250	244	98	619589	0	250	239	92.6
45203831	LCSD for HBN 391773 [MSV136 08]	619590	LCSD	SWB260 B		6/28/2008			NONE	GW	Acrylonitrile	MSVS	EGW	107-13-1		0.213 mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773 0	250	213	85	619589	0	250	210	84.1
45203832	LCSD for HBN 391773 [MSV136 08]	619590	LCSD	SWB260 B		6/28/2008			NONE	GW	1,2,4-Trichlorobenzene	MSVS	EGW	120-82-1		0.0414 mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773 0	50	41.4	82	619589	0	50	43.7	87.5
45203833	LCSD for HBN 391773 [MSV136 08]	619590	LCSD	SWB260 B		6/28/2008			NONE	GW	Dibromofluoromethane	MSVS	EGW	1868-53-7		0	0	0	0	0	1	1	SUR	6/28/2008	1/0/1900	GCAL	3	391773	50	49.5	99	619589		50	49.8	100.6

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45839923	GW-061808-EB	20806191612 EQBK	SW8260B	6/18/2008 1/01/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,1-Dichloropropene	MSVS	EGW	563-58-6	U	0.00017 mg/L	0.00017	0.00017	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839924	GW-061808-EB	20806191612 EQBK	SW8260B	6/18/2008 1/01/1900	6/19/2008	20806191612-3	HCL	NONE	GW	2,2-Dichloropropane	MSVS	EGW	594-20-7	U	0.000195 mg/L	0.000195	0.000195	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839925	GW-061808-EB	20806191612 EQBK	SW8260B	6/18/2008 1/01/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Methyl Iodide	MSVS	EGW	74-88-4	U	0.000126 mg/L	0.000126	0.000126	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839926	GW-061808-EB	20806191612 EQBK	SW8260B	6/18/2008 1/01/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,1-Dichlorosethene	MSVS	EGW	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839927	GW-061808-EB	20806191612 EQBK	SW8260B	6/18/2008 1/01/1900	6/19/2008	20806191612-3	HCL	NONE	GW	2-Butanone	MSVS	EGW	78-93-3	U	0.000361 mg/L	0.000361	0.000361	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839928	GW-061808-EB	20806191612 EQBK	SW8260B	6/18/2008 1/01/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Methyl Acetate	MSVS	EGW	79-20-9	U	0.000431 mg/L	0.000431	0.000431	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839929	TRIP BLANK-2	20806191613 TRIPBK	SW8260B		6/19/2008	20806191613-1	HCL	NONE	GW	Acrolein	MSVS	EGW	107-02-8	U	0.00132 mg/L	0.00132	0.00132	0.025	0.025	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839930	TRIP BLANK-2	20806191613 TRIPBK	SW8260B		6/19/2008	20806191613-1	HCL	NONE	GW	2,2-Dichloropropane	MSVS	EGW	594-20-7	U	0.000195 mg/L	0.000195	0.000195	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839931	TRIP BLANK-2	20806191613 TRIPBK	SW8260B		6/19/2008	20806191613-1	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSVS	EGW	630-20-6	U	0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839932	TRIP BLANK-2	20806191613 TRIPBK	SW8260B		6/19/2008	20806191613-1	HCL	NONE	GW	Methyl Iodide	MSVS	EGW	74-88-4	U	0.000126 mg/L	0.000126	0.000126	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839933	TRIP BLANK-2	20806191613 TRIPBK	SW8260B		6/19/2008	20806191613-1	HCL	NONE	GW	Dibromomethane	MSVS	EGW	74-95-3	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839934	TRIP BLANK-2	20806191613 TRIPBK	SW8260B		6/19/2008	20806191613-1	HCL	NONE	GW	Trichlorofluoromethane	MSVS	EGW	75-13-1	U	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839935	TRIP BLANK-2	20806191613 TRIPBK	SW8260B		6/19/2008	20806191613-1	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSVS	EGW	79-34-5	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839936	TRIP BLANK-2	20806191613 TRIPBK	SW8260B		6/19/2008	20806191613-1	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSVS	EGW	96-12-8	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0		0	0	0
45839937	LCS for HBN 391485 [GCV544 7]	617771 LCS	RSK175		6/24/2008			NONE	GW	Methane	GCV8A	JAR	74-82-8		0.0117 mg/L	0.000868	0.000868	0.005	0.005	1	1 TRG	6/25/2008 1/0/1900	GCAL	2	391485 0	17.5	11.7	67	0	0	0	0
45839938	LCS for HBN 391485 [GCV544 7]	617772 LCSD	RSK175		6/24/2008			NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0		0.00217 mg/L	0.000096	0.000096	0.001	0.001	1	1 TRG	6/25/2008 1/0/1900	GCAL	2	391485 0	3.28	2.17	66 617771	0	3.28	2.29	70 5
45839939	MB for HBN 391647 [MSV135 97]	618774 LB	SW8260B		6/26/2008			NONE	GW	n-Propylbenzene	MSVS	EGW	103-65-1	U	0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839940	MB for HBN 391647 [MSV135 97]	618774 LB	SW8260B		6/26/2008			NONE	GW	n-Butylbenzene	MSVS	EGW	104-51-8	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839941	MB for HBN 391647 [MSV135 97]	618774 LB	SW8260B		6/26/2008			NONE	GW	1,2-Dibromoethane	MSVS	EGW	106-93-4	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839942	MB for HBN 391647 [MSV135 97]	618774 LB	SW8260B		6/26/2008			NONE	GW	4-Methyl-2-pentanone	MSVS	EGW	108-10-1	U	0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839943	MB for HBN 391647 [MSV135 97]	618774 LB	SW8260B		6/26/2008			NONE	GW	Toluene	MSVS	EGW	108-88-3	U	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839944	MB for HBN 391647 [MSV135 97]	618774 LB	SW8260B		6/26/2008			NONE	GW	trans-1,4-Dichloro-2-butene	MSVS	EGW	110-57-6	U	0.000394 mg/L	0.000394	0.000394	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839945	MB for HBN 391647 [MSV135 97]	618774 LB	SW8260B		6/26/2008			NONE	GW	Toluene d8	MSVS	EGW	2037-26-5		0	0	0	0	0	1	1 SUR	6/27/2008 1/0/1900	GCAL	3	391647	50	51.7	103		0	0	0
45839946	MB for HBN 391647 [MSV135 97]	618774 LB	SW8260B		6/26/2008			NONE	GW	1,1,1,2-Tetrachloroethane	MSVS	EGW	630-20-6	U	0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839947	MB for HBN 391647 [MSV135 97]	618774 LB	SW8260B		6/26/2008			NONE	GW	Bromomethane	MSVS	EGW	74-83-9	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839948	MB for HBN 391647 [MSV135 97]	618774 LB	SW8260B		6/26/2008			NONE	GW	Methylene chloride	MSVS	EGW	75-09-2	U	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/27/2008 1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839949	MB for HBN 391647 [MSV135 97]	618774 LB	SW8260B		6/26/2008			NONE	GW	1,2-Dichlorobenzene	MSVS	EGW	95-50-1	U	0.000112 mg/L	0.000112	0.000112	0.005	0.005	1	1 TRG	6/27/2008 1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839950	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260B		6/26/2008			NONE	GW	Ethylbenzene	MSVS	AEL	100-41-4		0.0543 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	54.3	109	0	0	0	0
45839951	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260B		6/26/2008			NONE	GW	4-Chlorotoluene	MSVS	AEL	106-43-4		0.0492 mg/L	0.000106	0.000106	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	49.2	98	0	0	0	0
45839952	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260B		6/26/2008			NONE	GW	Vinyl acetate	MSVS	AEL	108-05-4		0.0506 mg/L	0.000207	0.000207	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	50.6	101	0	0	0	0
45839953	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260B		6/26/2008			NONE	GW	4-Methyl-2-pentanone	MSVS	AEL	108-10-1		0.0451 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	45.1	90	0	0	0	0
45839954	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260B		6/26/2008			NONE	GW	Methylcyclohexane	MSVS	AEL	108-87-2		0.0461 mg/L	0.000201	0.000201	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	46.1	92	0	0	0	0
45839955	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260B		6/26/2008			NONE	GW	Chlorobenzene	MSVS	AEL	108-90-7		0.0487 mg/L	0.000051	0.000051	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	48.7	97	0	0	0	0
45839956	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260B		6/26/2008			NONE	GW	1,1-Dichloropropene	MSVS	AEL	563-58-6		0.0521 mg/L	0.00017	0.00017	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	52.1	104	0	0	0	0
45839957	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260B		6/26/2008			NONE	GW	2-Hexanone	MSVS	AEL	591-78-6		0.0536 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	53.6	107	0	0	0	0
45839958	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260B		6/26/2008			NONE	GW	Bromomethane	MSVS	AEL	74-83-9		0.0593 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	59.3	119	0	0	0	0
45839959	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260B		6/26/2008			NONE	GW	Vinyl chloride	MSVS	AEL	75-01-4		0.0488 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	3	391647 0	50	48.8	98	0	0	0	0
45839960	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260B		6/26/2008			NONE	GW	1,2-Dibromo-3-chloropropane	MSVS	AEL	96-12-8		0.0547 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	54.7	109	0	0	0	0
45839961	LCSD for HBN 391647 [MSV135 97]	618775 LCS	SW8260B		6/26/2008			NONE	GW	4-Isopropyltoluene	MSVS	AEL	99-87-6		0.0464 mg/L	0.000064	0.000064	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	46.4	93	0	0	0	0
45839962	LCSD for HBN 391647 97	618776 LCSD	SW8260B		6/26/2008			NONE	GW	Ethylbenzene	MSVS	AEL	100-41-4		0.0501 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	50.1	100 618775	0	50	54.3	109 8
45839963	LCSD for HBN 391647 97	618776 LCSD	SW8260B		6/26/2008			NONE	GW	1,4-Dichlorobenzene	MSVS	AEL	106-46-7		0.0482 mg/L	0.000162	0.000162	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	48.2	96 618775	0	50	49.6	99 3
45839964	LCSD for HBN 391647 97	618776 LCSD	SW8260B		6/26/2008			NONE	GW	Chlorobenzene	MSVS	AEL	108-90-7		0.0477 mg/L	0.000051	0.000051	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	47.7	95 618775	0	50	48.7	97 2
45839965	LCSD for HBN 391647 97	618776 LCSD	SW8260B		6/26/2008			NONE	GW	Tetrachloroethene	MSVS	AEL	127-18-4		0.0548 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	3	391647 0	50	54.8	110 618775	0	50	54.3	109 0.9
45839966	LCSD for HBN 391647 97	618776 LCSD	SW8260B		6/26/2008			NONE	GW	Xylene (total)	MSVS	AEL	1330-20-7		0.144 mg/L	0.000535	0.000535	0.01	0.01	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	150	144	96 618775	0	150	152	101 5
45839967	LCSD for HBN 391647 97	618776 LCSD	SW8260B		6/26/2008			NONE	GW	m,p-Xylene	MSVS	AEL	136777-61-2		0.0979 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	100	97.9	98 618775	0	100	103	103 5
45839968	LCSD for HBN 391647 97	618776 LCSD	SW8260B		6/26/2008			NONE	GW	1,1-Dichloropropene	MSVS	AEL	563-58-6		0.048 mg/L	0.00017	0.00017	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	48	96 618775	0	50	52.1	104 8
45839969	LCSD for HBN 391647 97	618776 LCSD	SW8260B		6/26/2008			NONE	GW	1,1-Dichloroethane	MSVS	AEL	75-34-3		0.0463 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	46.3	93 618775	0	50	47.7	95 3
45839970	LCSD for HBN 391647 97	618776 LCSD	SW8260B		6/26/2008			NONE	GW	Dichlorodifluoromethane	MSVS	AEL	75-71-8		0.0478 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	47.8	96 618775	0	50	49	98 2
45839971	LCSD for HBN 391647 97	618776 LCSD	SW8260B		6/26/2008			NONE	GW	1,2-Dichlorobenzene	MSVS	AEL	95-50-1		0.0519 mg/L	0.000112	0.000112	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	51.9	104 618775	0	50	51.3	103 1
45839972	MB for HBN 391647 [MSV135 97]	618776 LCSD	SW8260B		6/26/2008			NONE	GW	Isopropylbenzene (Cumene)	MSVS	AEL	98-82-8		0.0498 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/26/2008 1/0/1900	GCAL	2	391647 0	50	49.8	100 618775	0	50	51.6	103 4
45839973	MB for HBN 391773 [MSV136 08]	619588 LB	SW8260B		6/28/2008			NONE	GW	n-Propylbenzene	MSVS	JCK	103-65-1	U	0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	6/28/2008 1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839974	MB for HBN 391773 [MSV136 08]	619588 LB	SW8260B		6/28/2008			NONE	GW	Tetrachloroethene	MSVS	JCK	127-18-4	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/28/2008 1/0/1900	GCAL	3	391773	0	0	0		0	0	0
45839975	MB for HBN 391773 [MSV136 08]	619588 LB	SW8260B		6/28/2008			NONE	GW	sec-Butylbenzene	MSVS	JCK	135-98-8	U	0.000082 mg/L	0.000082	0.000082	0.005	0.005	1	1 TRG	6/28/2008 1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839976	MB for HBN 391773 [MSV136 08]	619588 LB	SW8260B		6/28/2008			NONE	GW	Methylene chloride	MSVS	JCK	75-09-2	U	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/28/2008 1/0/1900	GCAL	3	391773	0	0	0		0	0	0
45839977	MB for HBN 391773 [MSV136 08]	619588 LB	SW8260B		6/28/2008			NONE	GW	1,1-Dichloroethane	MSVS	JCK	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/28/2008 1/0/1900	GCAL	3	391773	0	0	0		0	0	0
45839978	MB for HBN 391773 [MSV136 08]	619588 LB	SW8260B		6/28/2008			NONE	GW	1,2-Dichloropropane	MSVS	JCK	78-87-5	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/28/2008 1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839979	MB for HBN 391773 [MSV136 08]	619588 LB	SW8260B		6/28/2008			NONE	GW	1,2,3-Trichloropropane	MSVS	JCK	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/28/2008 1/0/1900	GCAL	3	391773	0	0	0		0	0	0

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45840250 8	NC2MW2	20806181705 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 705-3	HCL	NONE	GW	1,3-Dichloropropane	MSVS	EGW	142-28-9	U	none	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840251 8	NC2MW2	20806181705 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 705-3	HCL	NONE	GW	2-Hexanone	MSVS	EGW	591-78-6	U	none	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840252 8	NC2MW2	20806181705 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 705-3	HCL	NONE	GW	Chloroethane	MSVS	EGW	75-00-3	U	none	0.000061 mg/L	0.000061	0.000061	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840253 8	NC2MW2	20806181705 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 705-3	HCL	NONE	GW	1,1-Dichloroethane	MSVS	EGW	75-34-3	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840254 8	NC2MW2	20806181705 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 705-3	HCL	NONE	GW	Trichloroethene	MSVS	EGW	75-69-4	U	none	0.000141 mg/L	0.000141	0.000141	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840255 8	NC2MW2	20806181705 SITE	SWB060	6/17/2008	1/01/1900	6/18/2008	20806181 705-1	HCL	NONE	GW	Organic Carbon Total	TOC1	RLY	C-012		none	8.1 mg/L	0.31	0.31	1	1	1	1 TRG	6/25/2008	1/0/1900	GCAL	2 none	391587	0	0	0	0	0	0
45840256 3	ND4MW0	20806181706 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 706-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSVS	EGW	10061-01-5	U	none	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840257 3	ND4MW0	20806181706 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 706-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSVS	EGW	10061-02-6	U	none	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840258 3	ND4MW0	20806181706 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 706-3	HCL	NONE	GW	Chloroethene	MSVS	EGW	106-43-4	U	none	0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840259 3	ND4MW0	20806181706 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 706-3	HCL	NONE	GW	Vinyl acetate	MSVS	EGW	108-05-4	U	none	0.000207 mg/L	0.000207	0.000207	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840260 3	ND4MW0	20806181706 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 706-3	HCL	NONE	GW	Toluene	MSVS	EGW	108-88-3	U	none	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840261 3	ND4MW0	20806181706 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 706-3	HCL	NONE	GW	m,p-Xylene	MSVS	EGW	136777-61-2	U	none	0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840262 3	ND4MW0	20806181706 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 706-3	HCL	NONE	GW	1,1-Dichloroethene	MSVS	EGW	75-35-4	U	none	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840263 3	ND4MW0	20806181706 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 706-3	HCL	NONE	GW	Trichlorofluoromethane	MSVS	EGW	75-13-1	U	none	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840264 3	ND4MW0	20806181706 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 706-3	HCL	NONE	GW	o-Xylene	MSVS	EGW	95-47-6	U	none	0.000058 mg/L	0.000058	0.000058	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840265 3	ND4MW0	20806181706 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 706-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSVS	EGW	96-18-4	U	none	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840266 3	ND4MW0	20806181706 SITE	SWG036	6/17/2008	1/01/1900	6/18/2008	20806181 706-2	NONE	NONE	GW	Sulfate	HACH3	BMC	14808-79-8		none	4870 mg/L	0.41	82.8	5	1000	1	200 TRG	6/28/2008	1/0/1900	GCAL	2 none	391715	0	0	0	0	0	0
45840267 5	NE3MW0	20806181707 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 707-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSVS	EGW	108-10-1	U	none	0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840268 5	NE3MW0	20806181707 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 707-3	HCL	NONE	GW	Bromobenzene	MSVS	EGW	108-86-1	U	none	0.000091 mg/L	0.000091	0.000091	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840269 5	NE3MW0	20806181707 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 707-3	HCL	NONE	GW	Methylcyclohexane	MSVS	EGW	108-87-2	U	none	0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840270 5	NE3MW0	20806181707 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 707-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSVS	EGW	120-82-1	U	none	0.000413 mg/L	0.000413	0.000413	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840271 5	NE3MW0	20806181707 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 707-3	HCL	NONE	GW	Tetrachloroethene	MSVS	EGW	127-18-4	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840272 5	NE3MW0	20806181707 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 707-3	HCL	NONE	GW	Bromodichloromethane	MSVS	EGW	75-27-4	U	none	0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840273 5	NE3MW0	20806181707 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 707-3	HCL	NONE	GW	1,2-Dichloropropane	MSVS	EGW	78-87-5	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840274 5	NE3MW0	20806181707 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 707-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSVS	EGW	79-34-5	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840275 5	NE3MW0	20806181707 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 707-3	HCL	NONE	GW	Hexachlorobutadiene	MSVS	EGW	87-68-3	U	none	0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840276 5	NE3MW0	20806181707 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 707-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSVS	EGW	96-12-8	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840277 5	NE3MW0	20806181707 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 707-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSVS	EGW	98-82-8	J	J	0.00243 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none result between SDL and 2 SQL	391647	0	0	0	0	0	0
45840278 5	NE3MW0	20806181707 SITE	RSK175	6/17/2008	1/01/1900	6/18/2008			NONE	GW	Propane	GCVBA	JAR	115-07-1			0	0	0	0	0	1	300 SUR	6/23/2008	1/0/1900	GCAL	2	391405	40.5	0	0	0	0	0
45840279 MW-901	20806181708 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	Ethylbenzene	MSVS	EGW	100-41-4		none	0.0225 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840280 MW-901	20806181708 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	Bromobenzene	MSVS	EGW	108-86-1	U	none	0.000091 mg/L	0.000091	0.000091	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840281 MW-901	20806181708 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	4-Bromofluorobenzene	MSVS	EGW	460-00-4			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	51.8	104	0	0	0
45840282 MW-901	20806181708 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	1,1-Dichloroethene	MSVS	EGW	583-58-6	U	none	0.00017 mg/L	0.00017	0.00017	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840283 MW-901	20806181708 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	Acetone	MSVS	EGW	67-64-1	U	none	0.00069 mg/L	0.00069	0.00069	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840284 MW-901	20806181708 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	Bromodichloromethane	MSVS	EGW	75-27-4	U	none	0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840285 MW-901	20806181708 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	Trichloroethene	MSVS	EGW	75-69-4	U	none	0.000141 mg/L	0.000141	0.000141	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840286 MW-901	20806181708 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	Trichlorofluoromethane	MSVS	EGW	76-13-1	U	none	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840287 MW-901	20806181708 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSVS	EGW	79-34-5	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840288 MW-901	20806181708 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	Naphthalene	MSVS	EGW	91-20-3		none	0.0662 mg/L	0.000369	0.000369	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none result between SDL and 2 SQL	391647	0	0	0	0	0	0
45840289 MW-901	20806181708 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	o-Xylene	MSVS	EGW	95-47-6	J	J	0.000687 mg/L	0.000058	0.000058	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840290 MW-901	20806181708 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSVS	EGW	95-50-1	U	none	0.000112 mg/L	0.000112	0.000112	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none result between SDL and 2 SQL	391647	0	0	0	0	0	0
45840291 MW-901	20806181708 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSVS	EGW	95-63-6	J	J	0.00172 mg/L	0.00008	0.00008	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none result between SDL and 2 SQL	391647	0	0	0	0	0	0
45840292 MW-901	20806181708 SITE	SWB260 B	6/17/2008	1/01/1900	6/18/2008				NONE	GW	Dissolved Ethane	GCVBA	JAR	74-85-1	U	none	0.0547 mg/L	0.000182	0.0547	0.001	0.3	1	300 TRG	6/23/2008	1/0/1900	GCAL	2 none	391405	0	0	0	0	0	0
GW-061708-FLD6BK	20806181709 FLD6BK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 709-3	HCL	NONE	GW	Acrolein	MSVS	EGW	107-02-8	U		0.00132 mg/L	0.00132	0.00132	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
GW-061708-FLD6BK	20806181709 FLD6BK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 709-3	HCL	NONE	GW	Acrylonitrile	MSVS	EGW	107-13-1	U		0.000727 mg/L	0.000727	0.000727	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
GW-061708-FLD8B	20806181709 FLD8B	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 709-3	HCL	NONE	GW	Vinyl acetate	MSVS	EGW	108-05-4	U		0.000207 mg/L	0.000207	0.000207	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
GW-061708-FLD8B	20806181709 FLD8B	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 709-3	HCL	NONE	GW	sec-Butylbenzene	MSVS	EGW	135-98-8	U		0.000082 mg/L	0.000082	0.000082	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
GW-061708-FLD8K	20806181709 FLD8K	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 709-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSVS	EGW	540-59-0	U		0.000267 mg/L	0.000267	0.000267	0.01	0.01	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
GW-061708-FLD8K	20806181709 FLD8K	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 709-3	HCL	NONE	GW	2-Hexanone	MSVS	EGW	591-78-6	U		0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
GW-061708-FLD8K	20806181709 FLD8K	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 709-3	HCL	NONE	GW	Chloroform	MSVS	EGW	67-66-3	U		0.000063 mg/L	0.000063	0.000063	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
GW-061708-FLD8K	20806181709 FLD8K	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 709-3	HCL	NONE	GW	Vinyl chloride	MSVS	EGW	75-01-4	U		0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
GW-061708-EQBK	20806181710 EQBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 710-3	HCL	NONE	GW	4-Chlorotoluene	MSVS	EGW	106-43-4	U		0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
GW-061708-EQBK	20806181710 EQBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 710-3	HCL	NONE	GW	Acrylonitrile	MSVS	EGW	107-13-1	U		0.000727 mg/L	0.000727	0.000727	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
GW-061708-EQBK	20806181710 EQBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 710-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSVS	EGW	110-75-8	U		0.000547 mg/L	0.000547	0.000547	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
GW-061708-EQBK	20806181710 EQBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 710-3	HCL	NONE	GW	1,3-Dichloropropane	MSVS	EGW	142-28-9	U		0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
GW-061708-EQBK	20806181710 EQBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 710-3	HCL	NONE	GW	Vinyl chloride	MSVS	EGW	75-01-4	U		0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
GW-061708-EQBK	20806181710 EQBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 710-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSVS	EGW	96-12-8	U		0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
GW-061708-EQBK	20806181710 EQBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 710-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSVS	EGW	98-82-8	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
GW-061708-EQBK	20806181710 EQBK	RSK175	6/17/2008	1/01/1900	6/18/2008	20806181 710-7	NONE	NONE	GW	Dissolved Ethane	GCVBA	JAR	74-84-0	U		0.000096 mg/L	0.000096	0.000096	0.001	0.001	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	0	0	0	0	0
GW-061708-EQB	20806181710 EQBK	RSK175	6/17/2008	1/01/1900	6/18/2008	20806181 710-7	NONE	NONE	GW	Dissolved Ethane	GCVBA	JAR	74-85-1	U		0.000182 mg/L	0.000182	0.000182	0.001	0.001	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	0	0	0	0	0
TRIP BLANK-1	20806181711 TRIPBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	Ethylbenzene	MSVS	EGW	100-41-4	U		0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
TRIP BLANK-1	20806181711 TRIPBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	sec-Butylbenzene	MSVS	EGW	135-98-8	U		0.000082 mg/L	0.000082	0.000082	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
TRIP BLANK-1	20806181711 TRIPBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	trans-1,2-Dichloroethene	MSVS	EGW	156-60-5	U		0.000113 mg/L	0.000113	0.000113	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
TRIP BLANK-1	20806181711 TRIPBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	4-Bromofluorobenzene	MSVS	EGW	460-00-4			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	53	106	0	0	0
TRIP BLANK-1	20806181711 TRIPBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSVS	EGW	630-20-6	U		0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
TRIP BLANK-1	20806181711 TRIPBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	Methyl iodide	MSVS	EGW	74-88-4	U		0.000126 mg/L	0.000126	0.000126	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
TRIP BLANK-1	20806181711 TRIPBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	Dibromomethane	MSVS	EGW	74-95-3	U		0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
TRIP BLANK-1	20806181711 TRIPBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	1,1-Dichloroethane	MSVS	EGW	75-35-4	U		0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
TRIP BLANK-1	20806181711 TRIPBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	1,1,2-Trichloroethane	MSVS	EGW	79-00-5	U		0.000068 mg/L	0.000068	0.000068	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
TRIP BLANK-1	20806181711 TRIPBK	SWB260 B	6/17/2008	1/01/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	Trichloroethene	MSVS	EGW	79-01-6	U		0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840325 9]	617413 LB	RSK175				6/23/2008	HBN 391405 [GCV543 MB for HBN 391647 [MSV135 97]		NONE	GW	Dissolved Ethane	GCVBA	JAR	74-84-0	U		0.000096 mg/L	0.000096	0.000096	0.001	0.001	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	0	0	0	0	0
45840322 97]	618774 LB	SWB260 B				6/26/2008	MB for HBN 391647 [MSV135 97]		NONE	GW	Styrene	MSVS	EGW	100-42-5	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840322 97]	618774 LB	SWB260 B				6/26/2008	MB for HBN 391647 [MSV135 97]		NONE	GW	4-Methyl-2-pentanone	MSVS	EGW	108-10-1	U		0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840322 97]	618774 LB	SWB260 B				6/26/2008	MB for HBN 391647 [MSV135 97]		NONE	GW	t

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45840410	ND4MW0 3	20806180706	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806180 706-3	HCL	NONE	GW	Naphthalene	MSVS	EGW	91-20-3	U	none	0.000369 mg/L	0.000369	0.000369	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840411	ND4MW0 3	20806180706	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806180 706-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSVS	EGW	98-82-8	U	none	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840412	ND4MW0 3	20806180706	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806180 706-3	HCL	NONE	GW	4-Isopropyltoluene	MSVS	EGW	99-87-6	U	none	0.000064 mg/L	0.000064	0.000064	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840413	NE3MW0 5	20806180707	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806180 707-3	HCL	NONE	GW	1,2-Dibromoethane	MSVS	EGW	106-93-4	U	none	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840414	NE3MW0 5	20806180707	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806180 707-3	HCL	NONE	GW	Acrylonitrile	MSVS	EGW	107-13-1	U	none	0.000727 mg/L	0.000727	0.000727	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none result between SDL and 2 SQL	391647	0	0	0	0	0	0
45840415	NE3MW0 5	20806180707	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806180 707-3	HCL	NONE	GW	sec-Butylbenzene	MSVS	EGW	135-98-8	J	J	0.000226 mg/L	0.000082	0.000082	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL		391647	0	0	0	0	0	0
45840416	NE3MW0 5	20806180707	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806180 707-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSVS	EGW	1634-04-4	U	none	0.00011 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840417	NE3MW0 5	20806180707	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806180 707-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSVS	EGW	540-59-0	U	none	0.000267 mg/L	0.000267	0.000267	0.01	0.01	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840418	NE3MW0 5	20806180707	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806180 707-3	HCL	NONE	GW	Acetone	MSVS	EGW	67-64-1	U	none	0.00069 mg/L	0.00069	0.00069	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840419	NE3MW0 5	20806180707	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806180 707-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSVS	EGW	71-55-6	U	none	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840420	NE3MW0 5	20806180707	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806180 707-2	HCL	NONE	GW	Methylene chloride	MSVS	EGW	75-09-2	U	none	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840421	NE3MW0 5	20806180707	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806180 707-2	HCL	NONE	GW	Carbon disulfide	MSVS	EGW	75-15-0	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840422	NE3MW0 5	20806180707	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806180 707-2	HCL	NONE	GW	Bromoform	MSVS	EGW	75-25-2	U	none	0.000066 mg/L	0.000066	0.000066	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840423	NE3MW0 5	20806180707	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806180 707-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSVS	EGW	95-50-1	U	none	0.000112 mg/L	0.000112	0.000112	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840424	NE3MW0 5	20806180707	SITE	SW9038	6/17/2008	1/0/1900	6/18/2008	20806181 707-2	NONE	NONE	GW	Sulfate	HACH3	BMC	14808-79-8		none	944 mg/L	0.41	20.7	5	250	1	50 TRG	6/26/2008	1/0/1900	GCAL	2 none low ave MS/MSD recovery	391715	0	0	0	0	0	0
45840425	NE3MW0 5	20806180707	SITE	E376.2	6/17/2008	1/0/1900	6/18/2008	20806181 707-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		J-	0.106 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	6/16/2008	1/0/1900	GCAL	2 (52.5%)	389407	0	0	0	0	0	0
45840426	MW-901	20806180708	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSVS	EGW	108-10-1	U	none	0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840427	MW-901	20806180708	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSVS	EGW	156-59-2	U	none	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840428	MW-901	20806180708	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	Bromomethane	MSVS	EGW	74-83-9	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840429	MW-901	20806180708	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	Dichlorodifluoromethane	MSVS	EGW	75-71-8	U	none	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840430	MW-901	20806180708	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	Hexachlorobutadiene	MSVS	EGW	87-68-3	U	none	0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840431	MW-901	20806180708	SITE	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 708-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSVS	EGW	96-18-4	U	none	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840432	MW-901	20806180708	SITE	SW9038	6/17/2008	1/0/1900	6/18/2008	20806181 708-2	NONE	NONE	GW	Sulfate	HACH3	BMC	14808-79-8		none	1130 mg/L	0.41	41.4	5	500	1	100 TRG	6/26/2008	1/0/1900	GCAL	2 none	391715	0	0	0	0	0	0
45840433	GW-061708-FB	20806180709	FLDBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 709-3	HCL	NONE	GW	4-Chlorotoluene	MSVS	EGW	106-43-4	U		0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840434	GW-061708-FB	20806180709	FLDBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 709-3	HCL	NONE	GW	m,p-Xylene	MSVS	EGW	136777-61-2	U		0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840435	GW-061708-FB	20806180709	FLDBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 709-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSVS	EGW	17060-07-0			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	50.2	100	0	0	0
45840436	GW-061708-FB	20806180709	FLDBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 709-3	HCL	NONE	GW	Acetone	MSVS	EGW	67-64-1	J		0.0109 mg/L	0.00069	0.00069	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840437	GW-061708-FB	20806180709	FLDBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 709-3	HCL	NONE	GW	1,1-Dichloroethene	MSVS	EGW	75-35-4	U		0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840438	GW-061708-FB	20806180709	FLDBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 709-3	HCL	NONE	GW	Naphthalene	MSVS	EGW	91-20-3	J		0.00228 mg/L	0.000369	0.000369	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840439	GW-061708-FB	20806180709	FLDBK	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181 709-7	NONE	NONE	GW	Propane	GCVBA	JAR	115-07-1			0	0	0	0	0	1	1 SUR	6/23/2008	1/0/1900	GCAL	2	391405	40.5	29.8	74	0	0	0
45840440	GW-061708-FB	20806180709	FLDBK	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181 709-7	NONE	NONE	GW	Methane	GCVBA	JAR	74-82-8	U		0.000868 mg/L	0.000868	0.000868	0.005	0.005	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	0	0	0	0	0
45840441	GW-061708-FB	20806180709	FLDBK	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181 709-7	NONE	NONE	GW	Dissolved Ethene	GCVBA	JAR	74-85-1	U		0.000182 mg/L	0.000182	0.000182	0.001	0.001	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	0	0	0	0	0
45840442	GW-061708-EQ	20806180710	EQBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 710-3	HCL	NONE	GW	Styrene	MSVS	EGW	100-42-5	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840443	GW-061708-EQ	20806180710	EQBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 710-3	HCL	NONE	GW	Methylcyclohexane	MSVS	EGW	108-87-2	U		0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840444	GW-061708-EQ	20806180710	EQBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 710-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSVS	EGW	110-57-6	U		0.000394 mg/L	0.000394	0.000394	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840445	GW-061708-EQ	20806180710	EQBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 710-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSVS	EGW	1634-04-4	U		0.00011 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840446	GW-061708-EQ	20806180710	EQBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 710-3	HCL	NONE	GW	Acetone	MSVS	EGW	67-64-1	J		0.012 mg/L	0.00069	0.00069	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840447	GW-061708-EQ	20806180710	EQBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 710-3	HCL	NONE	GW	Methyl iodide	MSVS	EGW	74-88-4	U		0.000126 mg/L	0.000126	0.000126	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840448	GW-061708-EQ	20806180710	EQBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 710-3	HCL	NONE	GW	Bromoform	MSVS	EGW	75-25-2	U		0.000066 mg/L	0.000066	0.000066	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840449	GW-061708-EQ	20806180710	EQBK	SW9060	6/17/2008	1/0/1900	6/18/2008	20806181 710-1	HCL	NONE	GW	Total Organic Carbon	TOC1	RLY	C-012	B		0.87 mg/L	0.31	0.31	1	1	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391587	0	0	0	0	0	0
45840450	TRIP BLANK-1	20806181711	TRIPBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	4-Methyl-2-pentanone	MSVS	EGW	108-10-1	U		0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840451	TRIP BLANK-1	20806181711	TRIPBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	Toluene	MSVS	EGW	108-88-3	U		0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840452	TRIP BLANK-1	20806181711	TRIPBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	Cyclohexane	MSVS	EGW	110-82-7	U		0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840453	TRIP BLANK-1	20806181711	TRIPBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	Xylene (total)	MSVS	EGW	1330-20-7	U		0.000535 mg/L	0.000535	0.000535	0.01	0.01	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840454	TRIP BLANK-1	20806181711	TRIPBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	1,3-Dichloropropane	MSVS	EGW	142-28-9	U		0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840455	TRIP BLANK-1	20806181711	TRIPBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	Toluene-d8	MSVS	EGW	2037-26-5			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	49.7	99	0	0	0
45840456	TRIP BLANK-1	20806181711	TRIPBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	2,2-Dichloropropane	MSVS	EGW	594-20-7	U		0.000195 mg/L	0.000195	0.000195	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840457	TRIP BLANK-1	20806181711	TRIPBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	Benzene	MSVS	EGW	71-43-2	U		0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840458	TRIP BLANK-1	20806181711	TRIPBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSVS	EGW	71-55-6	U		0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840459	TRIP BLANK-1	20806181711	TRIPBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	1,1-Dichloroethane	MSVS	EGW	75-34-3	U		0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840460	TRIP BLANK-1	20806181711	TRIPBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	Trichloromethane	MSVS	EGW	75-69-4	U		0.000141 mg/L	0.000141	0.000141	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840461	TRIP BLANK-1	20806181711	TRIPBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	o-Xylene	MSVS	EGW	95-47-6	U		0.000058 mg/L	0.000058	0.000058	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840462	TRIP BLANK-1	20806181711	TRIPBK	SW8260 B	6/17/2008	1/0/1900	6/18/2008	20806181 711-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSVS	EGW	96-18-4	U		0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840463	MB for HBN 39164 7 [MSV135 97]	618774 LB		SW8260 B			6/26/2008			NONE	GW	n-Propylbenzene	MSVS	EGW	103-65-1	U		0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840464	MB for HBN 39164 7 [MSV135 97]	618774 LB		SW8260 B			6/26/2008			NONE	GW	trans-1,4-Dichloro-2-butene	MSVS	EGW	110-57-6	U		0.000394 mg/L	0.000394	0.000394	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840465	MB for HBN 39164 7 [MSV135 97]	618774 LB		SW8260 B			6/26/2008			NONE	GW	2-Chloroethylvinyl ether	MSVS	EGW	110-75-8	U		0.000547 mg/L	0.000547	0.000547	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840466	MB for HBN 39164 7 [MSV135 97]	618774 LB		SW8260 B			6/26/2008			NONE	GW	Tetrachloroethene	MSVS	EGW	127-18-4	U		0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840467	MB for HBN 39164 7 [MSV135 97]	618774 LB		SW8260 B			6/26/2008			NONE	GW	1,3-Dichlorobenzene	MSVS	EGW	541-73-1	U		0.000134 mg/L	0.000134	0.000134	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840468	MB for HBN 39164 7 [MSV135 97]	618774 LB		SW8260 B			6/26/2008			NONE	GW	1,1,1,2-Tetrachloroethane	MSVS	EGW	630-20-6	U		0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840469	MB for HBN 39164 7 [MSV135 97]	618774 LB		SW8260 B			6/26/2008			NONE	GW	Chloroform	MSVS	EGW	67-66-3	J		0.000632 mg/L	0.000063	0.000063	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840470	MB for HBN 39164 7 [MSV135 97]	618774 LB		SW8260 B			6/26/2008			NONE	GW	Chloromethane	MSVS	EGW	75-00-3	U		0.000061 mg/L	0.000061	0.000061	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840471	MB for HBN 39164 7 [MSV135 97]	618774 LB		SW8260 B			6/26/2008			NONE	GW	1,1-Dichloroethene	MSVS	EGW	75-35-4	U		0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840472	LCS for HBN 39164 7 [MSV135 97]	618775 LCS		SW8260 B			6/26/2008			NONE	GW	Chlorobenzene	MSVS	AEL	108-90-7			0.0487 mg/L	0.000051	0.000051	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	48.7	97	0	0	0	0
45840473	LCS for HBN 39164 7 [MSV135 97]	618775 LCS		SW8260 B			6/26/2008			NONE	GW	1,1-Dichloroethane	MSVS	AEL	563-58-6			0.0521 mg/L	0.00017	0.00017	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	52.1	104	0	0	0	0
45840474	LCS for HBN 39164 7 [MSV135 97]	618775 LCS		SW8260 B			6/26/2008			NONE	GW	Bromomethane	MSVS	AEL	74-83-9			0.0593 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	59.3	119	0	0	0	0
45840475	LCS for HBN 39164 7 [MSV135 97]	618775 LCS		SW8260 B			6/26/2008			NONE	GW	Chloromethane	MSVS	AEL	75-00-3			0.0495 mg/L	0.000061	0.000061	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	49.5	99	0	0	0	0
45840476	LCS for HBN 39164 7 [MSV135 97]	618775 LCS		SW8260 B			6/26/2008			NONE	GW	1,2-Dichlorobenzene	MSVS	AEL	95-50-1			0.0513 mg/L	0.000112	0.000112	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	51.3	103	0	0	0	0
45840477	LCSD for HBN 39164 7 [MSV135 97]	618776 LCSD		SW8260 B			6/26/2008			NONE	GW	1,3,5-Trimethylbenzene	MSVS	AEL	108-67-8			0.047 mg/L	0.000086	0.000086	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	47	94	618775	0	50	48.5	99.5
45840478	LCSD for HBN 39164 7 [MSV135 97]	618776 LCSD		SW8260 B			6/26/2008			NONE	GW	1,2,4-Trichlorobenzene	MSVS	AEL	120-82-1			0.0489 mg/L	0.000413	0.000413	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	48.9	98	618775	0	50	48.8	98 0.2
45840479	LCSD for HBN 39164 7 [MSV135 97]	618776 LCSD		SW8260 B			6/26/2008			NONE	GW	Xylene (total)	MSVS	AEL	1330-20-7			0.144 mg/L	0.000535	0.000535	0.01	0.01	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	150	144	96	618775	0	150	152	101.5
45840480	LCSD for HBN 39164 7 [MSV135 97]	618776 LCSD		SW8260 B			6/26/2008			NONE	GW	Carbon tetrachloride	MSVS	AEL	56-23-5			0.0447 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	44.7	89	618775	0	50	47.6	95.6
45840481	LCSD for HBN 39164 7 [MSV135 97]	618776 LCSD		SW8260 B			6/26/2008			NONE	GW	2,2-Dichloropropane	MSVS	AEL	594-20-7			0.0527 mg/L	0.000195	0.000195	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	52.7	105	618775	0	50	54.3	109.3
45840482	LCSD for HBN 39164 7 [MSV135 97]	618776 LCSD		SW8260 B			6/26/2008			NONE	GW	Bromomethane	MSVS	AEL	74-83-9			0.0578 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	57.8	116	618775	0	50	58.3	119.3

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45841098	MB for HBN 391647 [MSV135 97]	618774 LB	SW8260 B	6/26/2008			NONE	GW	Vinyl chloride	MSVS	EGW	75-01-4	U		0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841100	MB for HBN 391647 [MSV135 97]	618774 LB	SW8260 B	6/26/2008			NONE	GW	1,2,4-Trimethylb enzene	MSVS	EGW	95-63-6	U		0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841101	MB for HBN 391647 [MSV135 97]	618774 LB	SW8260 B	6/26/2008			NONE	GW	1,2-Dibromo-3-chloroprop ane	MSVS	EGW	96-12-8	U		0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841102	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260 B	6/26/2008			NONE	GW	cis-1,3-Dichlorope ne	MSVS	AEL	10061-01-5			0.0521 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	52.1	104	0	0	0	0
45841103	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260 B	6/26/2008			NONE	GW	4-Chlorotolu ene	MSVS	AEL	106-43-4			0.0492 mg/L	0.000106	0.000106	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	49.2	98	0	0	0	0
45841104	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260 B	6/26/2008			NONE	GW	1,2-Dibromoet hane	MSVS	AEL	106-93-4			0.0482 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	48.2	96	0	0	0	0
45841105	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260 B	6/26/2008			NONE	GW	Dibromoc hlorometh ane	MSVS	AEL	124-48-1			0.0505 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	50.5	101	0	0	0	0
45841106	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260 B	6/26/2008			NONE	GW	1,3-Dichlorope opane	MSVS	AEL	142-28-9			0.0487 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	48.7	97	0	0	0	0
45841107	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260 B	6/26/2008			NONE	GW	1,3-Dichlorob enzene	MSVS	AEL	541-73-1			0.052 mg/L	0.000134	0.000134	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	52	104	0	0	0	0
45841108	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260 B	6/26/2008			NONE	GW	2-Hexanone	MSVS	AEL	591-78-6			0.0536 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	53.6	107	0	0	0	0
45841109	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260 B	6/26/2008			NONE	GW	Bromodic hlorometh ane	MSVS	AEL	75-27-4			0.0477 mg/L	0.00008	0.00008	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	47.7	95	0	0	0	0
45841110	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260 B	6/26/2008			NONE	GW	2-Butanone	MSVS	AEL	78-93-3			0.0515 mg/L	0.000361	0.000361	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	51.5	103	0	0	0	0
45841111	LCS for HBN 391647 [MSV135 97]	618775 LCS	SW8260 B	6/26/2008			NONE	GW	1,1,2,2-Tetrachloe oethane	MSVS	AEL	79-34-5			0.0553 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	55.3	111	0	0	0	0
45841112	97 LCSD for HBN 391647 [MSV135 97]	618776 LCSD	SW8260 B	6/26/2008			NONE	GW	1,2-Dichloroet hane	MSVS	AEL	107-06-2			0.0508 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	50.8	102	618775	0	50	50.9	102 0.2
45841113	LCSD for HBN 391647 [MSV135 97]	618776 LCSD	SW8260 B	6/26/2008			NONE	GW	trans-1,2-Dichloroet hene	MSVS	AEL	156-60-5			0.0523 mg/L	0.000113	0.000113	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	52.3	105	618775	0	50	50.3	101.4
45841114	97 LCSD for HBN 391647 [MSV135 97]	618776 LCSD	SW8260 B	6/26/2008			NONE	GW	tert-Butyl methyl ether (MTBE)	MSVS	AEL	1634-04-4			0.0457 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	45.7	91	618775	0	50	45.4	91 0.7
45841115	97 LCSD for HBN 391647 [MSV135 97]	618776 LCSD	SW8260 B	6/26/2008			NONE	GW	1,1,1,2-Tetrachloe oethane	MSVS	AEL	630-20-6			0.0503 mg/L	0.000086	0.000086	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	50.3	101	618775	0	50	50.1	100 0.4
45841116	97 LCSD for HBN 391647 [MSV135 97]	618776 LCSD	SW8260 B	6/26/2008			NONE	GW	Trichloroff uoromeha ne	MSVS	AEL	75-69-4			0.0473 mg/L	0.000141	0.000141	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	47.3	95	618775	0	50	49.6	99 5
45841117	97 LCSD for HBN 391647 [MSV135 97]	618776 LCSD	SW8260 B	6/26/2008			NONE	GW	2-Chlorotolu ene	MSVS	AEL	95-49-8			0.0456 mg/L	0.000092	0.000092	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	45.6	91	618775	0	50	47.8	96 5
45841118	97 LCSD for HBN 391647 [MSV135 97]	618776 LCSD	SW8260 B	6/26/2008			NONE	GW	1,2,3-Trichlorop ropane	MSVS	AEL	96-18-4			0.0484 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	48.4	97	618775	0	50	50	100 3
45841119	97 LCSD for HBN 391647 [MSV135 97]	618776 LCSD	SW8260 B	6/26/2008			NONE	GW	Isopropylb enzene (Cumene)	MSVS	AEL	98-82-8			0.0498 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647 0	50	49.8	100	618775	0	50	51.6	103 4
45841120	OMW-21	20806181701 SITE	SW8260 B	6/17/2008 1/0/1900	6/18/2008	20806181 701-J HCL	NONE	GW	Acrylonitril e	MSVS	EGW	107-13-1	U	none	0.000727 mg/L	0.000727	0.000727	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841121	OMW-21	20806181701 SITE	SW8260 B	6/17/2008 1/0/1900	6/18/2008	20806181 701-J HCL	NONE	GW	Toluene	MSVS	EGW	108-88-3	U	none	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841122	OMW-21	20806181701 SITE	SW8260 B	6/17/2008 1/0/1900	6/18/2008	20806181 701-J HCL	NONE	GW	Tetrachloe oethene	MSVS	EGW	127-18-4	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841123	OMW-21	20806181701 SITE	SW8260 B	6/17/2008 1/0/1900	6/18/2008	20806181 701-J HCL	NONE	GW	4-Bromoflu orobenzene	MSVS	EGW	460-00-4			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	48.8	98		0	0	0
45841124	OMW-21	20806181701 SITE	SW8260 B	6/17/2008 1/0/1900	6/18/2008	20806181 701-J HCL	NONE	GW	Bromomet hane	MSVS	EGW	74-83-9	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841125	OMW-21	20806181701 SITE	SW8260 B	6/17/2008 1/0/1900	6/18/2008	20806181 701-J HCL	NONE	GW	Carbon disulfide	MSVS	EGW	75-15-0	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841126	OMW-21	20806181701 SITE	SW8260 B	6/17/2008 1/0/1900	6/18/2008	20806181 701-J HCL	NONE	GW	Hexachlor obutadien e	MSVS	EGW	87-68-3	U	none	0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841127	OMW-21	20806181701 SITE	SW8260 B	6/17/2008 1/0/1900	6/18/2008	20806181 701-J HCL	NONE	GW	1,2-Dichlorob enzene	MSVS	EGW	95-50-1	U	none	0.000112 mg/L	0.000112	0.000112	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841128	OMW-21	20806181701 SITE	SW8260 B	6/17/2008 1/0/1900	6/18/2008	20806181 701-J HCL	NONE	GW	1,2,4-Trimethylb enzene	MSVS	EGW	95-63-6	U	none	0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841129	OMW-21	20806181701 SITE	SW8260 B	6/17/2008 1/0/1900	6/18/2008	20806181 701-J HCL	NONE	GW	1,2,3-Trichlorop ropane	MSVS	EGW	96-18-4	U	none	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841130	4	20806181702 SITE	NE8260 B	6/17/2008 1/0/1900	6/18/2008	20806181 702-J HCL	NONE	GW	Ethylbenz ene	MSVS	EGW	100-41-4	U	none	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841131	4	20806181702 SITE	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 702-J HCL	NONE	GW	cis-1,3-Dichlorope ne	MSVS	EGW	10061-01-5	U	none	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841132	4	20806181702 SITE	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 702-J HCL	NONE	GW	1,2-Dibromoet hane	MSVS	EGW	106-93-4	U	none	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841133	4	20806181702 SITE	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 702-J HCL	NONE	GW	1,2-Dichloroet hane	MSVS	EGW	107-06-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841134	4	20806181702 SITE	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 702-J HCL	NONE	GW	1,3,5-Trimethylb enzene	MSVS	EGW	108-67-8	U	none	0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841135	4	20806181702 SITE	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 702-J HCL	NONE	GW	Tetrachloe oethene	MSVS	EGW	127-18-4	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841136	4	20806181702 SITE	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 702-J HCL	NONE	GW	Dibromofl uoromeha ne	MSVS	EGW	1868-53-7			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	49.7	99		0	0	0
45841137	4	20806181702 SITE	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 702-J HCL	NONE	GW	1,1,1,2-Tetrachloe oethane	MSVS	EGW	630-20-6	U	none	0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841138	4	20806181702 SITE	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 702-J HCL	NONE	GW	Vinyl chloride	MSVS	EGW	75-01-4	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841139	4	20806181702 SITE	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 702-J HCL	NONE	GW	1,1-Dichloroet hene	MSVS	EGW	75-35-4	J	J	0.00251 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 result between SDL and 2 SQL	391647	0	0	0		0	0	0
45841140	4	20806181702 SITE	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 702-J HCL	NONE	GW	Naphthale ne	MSVS	EGW	91-20-3	U	none	0.000369 mg/L	0.000369	0.000369	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841141	4	20806181702 SITE	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 702-J HCL	NONE	GW	o-Xylene	MSVS	EGW	95-47-6	U	none	0.000058 mg/L	0.000058	0.000058	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841142	4 MS	20806181703 MS	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 703-3 HCL	NONE	GW	1,3,5-Trimethylb enzene	MSVS	EGW	108-67-8			0.0454 mg/L	0.000086	0.000086	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	50	45.4	91		0	0	0
45841143	4 MS	20806181703 MS	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 703-3 HCL	NONE	GW	Dibromoc hloromeh ane	MSVS	EGW	124-48-1			0.0481 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647 0	50	48.1	96		0	0	0
45841144	4 MS	20806181703 MS	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 703-3 HCL	NONE	GW	Xylene (total)	MSVS	EGW	1330-20-7			0.141 mg/L	0.000535	0.000535	0.01	0.01	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647 0	150	141	94		0	0	0
45841145	4 MS	20806181703 MS	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 703-3 HCL	NONE	GW	Toluene d8	MSVS	EGW	2037-26-5			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	47.1	94		0	0	0
45841146	4 MS	20806181703 MS	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 703-3 HCL	NONE	GW	4-Bromoflu orobenzene	MSVS	EGW	460-00-4			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	51.2	102		0	0	0
45841147	4 MS	20806181703 MS	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 703-3 HCL	NONE	GW	Benzene	MSVS	EGW	71-43-2			0.0491 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647 0	50	49.1	98		0	0	0
45841148	4 MS	20806181703 MS	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 703-3 HCL	NONE	GW	Bromofor m	MSVS	EGW	75-25-2			0.0492 mg/L	0.000066	0.000066	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647 0	50	49.2	98		0	0	0
45841149	4 MS	20806181703 MS	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 703-3 HCL	NONE	GW	1,1,2-Trichloroet hane	MSVS	EGW	79-00-5			0.0488 mg/L	0.000068	0.000068	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647 0	50	48.4	97		0	0	0
45841150	4 MS	20806181703 MS	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 703-3 HCL	NONE	GW	tert-Butylbenz ene	MSVS	EGW	98-06-6			0.0436 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647 0	50	43.6	87		0	0	0
45841151	4 MS	20806181703 MS	NE8MW0 B	RSK175 1/0/1900	6/17/2008	20806181 703-7 NONE	NONE	GW	Dissolved Ethane	GCVBA	JAR	74-84-0			0.00239 mg/L	0.000096	0.000096	0.001	0.001	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405 0	3.28	2.39	73		0	0	0
45841152	4 MS	20806181703 MS	NE8MW0 B	RSK175 1/0/1900	6/17/2008	20806181 703-7 NONE	NONE	GW	Dissolved Ethene	GCVBA	JAR	74-85-1			0.0023 mg/L	0.000182	0.000182	0.001	0.001	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405 0	3.06	2.3	75		0	0	0
45841153	4 MSD	20806181704 MSD	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 704-3 HCL	NONE	GW	cis-1,3-Dichlorope ne	MSVS	EGW	10061-01-5			0.0499 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647 0	50	49.9	100	20806181 703	0	50	48.3	97 3
45841154	4 MSD	20806181704 MSD	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 704-3 HCL	NONE	GW	1,1-Dichloroet hane	MSVS	EGW	75-34-3			0.0639 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647 17.5	50	63.9	93	20806181 703	17.5	50	64.7	94 1
45841155	4 MSD	20806181704 MSD	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 704-3 HCL	NONE	GW	Trichloroet hene	MSVS	EGW	79-01-6			0.0473 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647 0	50	47.3	95	20806181 703	0	50	48	96 1
45841156	4 MSD	20806181704 MSD	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 704-3 HCL	NONE	GW	1,1,2,2-Tetrachloe oethane	MSVS	EGW	79-34-5			0.067 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647 0	50	67	134	20806181 703	0	50	60.8	122 10
45841157	4 MSD	20806181704 MSD	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 704-3 HCL	NONE	GW	Naphthale ne	MSVS	EGW	91-20-3			0.0564 mg/L	0.000369	0.000369	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647 0	50	56.4	113	20806181 703	0	50	52.2	104 8
45841158	4 MSD	20806181704 MSD	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 704-3 HCL	NONE	GW	1,2-Dichlorob enzene	MSVS	EGW	95-50-1			0.0478 mg/L	0.000112	0.000112	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647 0	50	47.8	96	20806181 703	0	50	47.6	95 0.4
45841159	4 MSD	20806181704 MSD	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 704-3 HCL	NONE	GW	Isopropylb enzene (Cumene)	MSVS	EGW	98-82-8			0.0477 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647 0	50	47.7	95	20806181 703	0	50	46.3	97 1
45841160	4 MSD	20806181704 MSD	NE8MW0 B	6/17/2008 1/0/1900	6/18/2008	20806181 704-1 HCL	NONE	GW	Total Organic Carbon	TOC1	RLY	C-012 14808-79-8			55.9 mg/L	0.31	0.31	1	1	1	1 TRG	6/25/2008	1/0/1900	GCAL	2	391587 7	50	55.9	98	20806181 703	7	50	62.7	111 11
45841161	4 MSD	20806181704 MSD	SW9038 B	6/17/2008 1/0/1900	6/18/2008	20806181 704-2 NONE	NONE	GW	Sulfate	HACH3	BMC				4230 mg/L	0.41	82.8	5	1000	1	200 TRG	6/18/2008	1/0/1900	GCAL	2	391715 2300	2000	4230	96	20806181 703	2300	2000	4100	90 3
45841162	4 MSD	20806181704 MSD	RSK175 1/0/1900	6/17/2008 1/0/1900	6/18/2008	20806181 704-7 NONE	NONE	GW	Methane	GCVBA	JAR	74-82-8			0.0227 mg/L	0.000868	0.000868	0.005	0.005	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405 11.7	17.5	22.7	63	20806181 703	11.7	17.5	23.6	68 4
45841163	4 MSD	20806181704 MSD	RSK175 1/0/1900	6/17/2008 1/0/1900	6/18/2008	20806181 704-7 NONE	NONE	GW	Dissolved Ethane	GCVBA	JAR	74-84-0			0.00228 mg/L	0.000096	0.000096	0.001	0.001	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405 0	3.28	2.28	70	20806181 703	0	3.28	2.39	73 5
45841164	8	20806181705 SITE	NC2MW2 B	6/17/2008 1/0/1900	6/18/2008	20806181 705-3 HCL	NONE	GW	1,2-Dichloroet hane	MSVS	EGW	106-93-4	U	none	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841165	8	20806181705 SITE	NC2MW2 B	6/17/2008 1/0/1900	6/18/2008	20806181 705-3 HCL	NONE	GW	Methylcycl ohexane	MSVS	EGW	108-87-2	U	none	0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841166	8	20806181705 SITE	NC2MW2 B	6/17/2008 1/0/1900	6/18/2008	20806181 705-3 HCL	NONE	GW	Toluene	MSVS	EGW	108-88-3	U	none	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841167	8	20806181705 SITE	NC2MW2 B	6/17/2008 1/0/1900	6/18/2008	20806181 705-3 HCL	NONE	GW	Dibromofl uoromeha ne	MSVS	EGW	1868-53-7			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	50.1	100		0	0	0
45841168	8	20806181705 SITE	NC2MW2 B	6/17/2008 1/0/1900	6/18/2008	20806181 705-3 HCL	NONE	GW	4-Bromoflu orobenzene	MSVS	EGW	460-00-4			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	51.2	102		0	0	0
45841169	8	20806181705 SITE	NC2MW2 B	6/17/2008 1/0/1900	6/18/2008	20806181 705-3 HCL	NONE	GW	1,1-Dichloroe thene	MSVS	EGW	563-58-6	U	none	0.00017 mg/L	0.00017	0.00017	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841170	8	20806181705 SITE	NC2MW2 B	6/17/2008 1/0/1900	6/18/2008	20806181 705-3 HCL	NONE	GW	1,1,1-Trichloroet hane	MSVS	EGW	71-55-6	U	none	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841171	8	20806181705 SITE	NC2MW2 B	6/17/2008 1/0/1900	6/18/2008	20806181 705-3 HCL	NONE	GW	Methyl iodide	MSVS	EGW	74-88-4	U	none	0.000126 mg/L	0.000126	0.000126	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45841172	8	20806181705 SITE	NC2MW2 B	6/17/2008 1/0/1900	6/18/2008	20806181 705-3 HCL	NONE	GW	Dibromom ethane	MSVS	EGW	74-95-3	U	none	0.000128 mg/L	0.000128

	ND4MW0		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							4-Methyl-2-												6/27/2008	1/01/1900												
458411767	3	20806181706 SITE	B				706-3	HCL	NONE	GW				pentanone	MSVS	EGW	108-10-1	U	none	0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
	ND4MW0		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Methylcycl												6/27/2008	1/01/1900												
458411773	3	20806181706 SITE	B				706-3	HCL	NONE	GW				ohexane	MSVS	EGW	108-87-2	U	none	0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
	ND4MW0		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							cis-1,2-												6/27/2008	1/01/1900												
458411783	3	20806181706 SITE	B				706-3	HCL	NONE	GW				hene	MSVS	EGW	156-59-2	U	none	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
	ND4MW0		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							tert-Butyl												6/27/2008	1/01/1900												
														methyl																											
	ND4MW0		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							ether												6/27/2008	1/01/1900												
458411789	3	20806181706 SITE	B				706-3	HCL	NONE	GW				(MTBE)	MSVS	EGW	1634-04-4	U	none	0.00011 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
	ND4MW0		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Bromofor												6/27/2008	1/01/1900												
458411803	3	20806181706 SITE	B				706-3	HCL	NONE	GW				m	MSVS	EGW	75-25-2	U	none	0.000066 mg/L	0.000066	0.000066	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
	ND4MW0		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Bromoeth												6/27/2008	1/01/1900												
458411815	3	20806181706 SITE	B				706-3	HCL	NONE	GW				ane	MSVS	EGW	75-27-4	U	none	0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
	ND4MW0		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							1,1-Dichloroet												6/27/2008	1/01/1900												
458411832	3	20806181706 SITE	B				706-3	HCL	NONE	GW				hane	MSVS	EGW	75-34-3	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
	ND4MW0		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							1,2-Dichloropr												6/27/2008	1/01/1900												
458411853	3	20806181706 SITE	B				706-3	HCL	NONE	GW				opane	MSVS	EGW	78-87-5	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
	ND4MW0		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							1,1,2-Trichloroet												6/27/2008	1/01/1900												
458411869	3	20806181706 SITE	B				706-3	HCL	NONE	GW				hane	MSVS	EGW	79-00-5	U	none	0.000068 mg/L	0.000068	0.000068	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
	ND4MW0		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Methyl												6/27/2008	1/01/1900												
458411885	3	20806181706 SITE	B				706-3	HCL	NONE	GW				Acetate	MSVS	EGW	79-20-9	U	none	0.000431 mg/L	0.000431	0.000431	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
	ND4MW0			6/17/2008	1/01/1900	6/18/2008	20806181							Total Organic												6/25/2008	1/01/1900												
458411896	3	20806181706 SITE	SW9060				706-1	HCL	NONE	GW				Carbon	TOC1	RLY	C-012		none	5.3 mg/L	0.31	0.31	1	1	1	1 TRG		GCAL	2 none	391587	0	0	0		0	0	0
	ND4MW0		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							4-Chlorotolu												6/27/2008	1/01/1900												
458411907	5	20806181707 SITE	B				707-3	HCL	NONE	GW				ene	MSVS	EGW	106-43-4	U	none	0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
	NE3MW0		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							1,2-Dichloroet												6/27/2008	1/01/1900												
458411885	5	20806181707 SITE	B				707-3	HCL	NONE	GW				hane-d4	MSVS	EGW	17060-07-0			0	0	0	0	0	1	1 SUR		GCAL	2	391647	50	50.3	101		0	0	0
	NE3MW0		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							1,3-Dichlorob												6/27/2008	1/01/1900												
458411889	5	20806181707 SITE	B				707-3	HCL	NONE	GW				enzene	MSVS	EGW	541-73-1	U	none	0.000134 mg/L	0.000134	0.000134	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
	NE3MW0		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Benzene	MSVS	EGW	71-43-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
	NE3MW0			6/17/2008	1/01/1900	6/18/2008	20806181							Total Organic Carbon	TOC1	RLY	C-012		none	28 mg/L	0.31	0.31	1	1	1	1 TRG		GCAL	2 none	391587	0	0	0		0	0	0
458411915	5	20806181707 SITE	SW9060				707-1	HCL	NONE	GW				Tetrachlor												6/27/2008	1/01/1900												
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							oethene	MSVS	EGW	127-18-4	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
458411932	MW-901	20806181708 SITE	B				708-3	HCL	NONE	GW				trans-1,2-												6/27/2008	1/01/1900												
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Dichloroet												6/27/2008	1/01/1900												
458411933	MW-901	20806181708 SITE	B				708-3	HCL	NONE	GW				hene	MSVS	EGW	156-60-5	U	none	0.000113 mg/L	0.000113	0.000113	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Toluene												6/27/2008	1/01/1900												
458411934	MW-901	20806181708 SITE	B				708-3	HCL	NONE	GW				d8	MSVS	EGW	2037-26-5			0	0	0	0	0	1	1 SUR		GCAL	2	391647	50	51	102		0	0	0
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Chloroeth												6/27/2008	1/01/1900												
458411935	MW-901	20806181708 SITE	B				708-3	HCL	NONE	GW				ane	MSVS	EGW	75-00-3	U	none	0.000061 mg/L	0.000061	0.000061	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Vinyl												6/27/2008	1/01/1900												
458411936	MW-901	20806181708 SITE	B				708-3	HCL	NONE	GW				chloride	MSVS	EGW	75-01-4	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							1,1-Dichloroet												6/27/2008	1/01/1900												
458411997	MW-901	20806181708 SITE	B				708-3	HCL	NONE	GW				hene	MSVS	EGW	75-35-4	U	none	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Methyl												6/27/2008	1/01/1900												
458411998	MW-901	20806181708 SITE	B				708-3	HCL	NONE	GW				Acetate	MSVS	EGW	79-20-9	U	none	0.000431 mg/L	0.000431	0.000431	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							tert-Butylbenz												6/27/2008	1/01/1900												
458411999	MW-901	20806181708 SITE	B				708-3	HCL	NONE	GW				ene	MSVS	EGW	98-06-6	U	none	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG		GCAL	2 none	391647	0	0	0		0	0	0
458412000	MW-901	20806181708 SITE	RSK175	6/17/2008	1/01/1900	6/18/2008			NONE	GW				Methane	GCVBA	JAR	74-82-8		none	12.3 mg/L	0.000868	0.26	0.005	1.5	1	300 TRG		6/23/2008	1/01/1900	GCAL	2 none	391405	0	0	0		0	0	0
				6/17/2008	1/01/1900	6/18/2008			NONE	GW				Dissolved												6/23/2008	1/01/1900												
458412001	MW-901	20806181708 SITE	RSK175						NONE	GW				Ethane	GCVBA	JAR	74-84-0	U	none	0.0288 mg/L	0.000996	0.0288	0.001	0.3	1	300 TRG		GCAL	2 none	391405	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							cis-1,3-Dichloropr												6/27/2008	1/01/1900												
458412002	FB	20806181709 FLD8K	B				709-3	HCL	NONE	GW				opene	MSVS	EGW	10061-01-5	U		0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Methylcycl												6/27/2008	1/01/1900												
458412003	FB	20806181709 FLD8K	B				709-3	HCL	NONE	GW				ohexane	MSVS	EGW	108-87-2	U		0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Cyclohexa												6/27/2008	1/01/1900												
458412004	FB	20806181709 FLD8K	B				709-3	HCL	NONE	GW				ne	MSVS	EGW	110-82-7	U		0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							trans-1,2-Dichloroet												6/27/2008	1/01/1900												
458412005	FB	20806181709 FLD8K	B				709-3	HCL	NONE	GW				hene	MSVS	EGW	156-60-5	U		0.000113 mg/L	0.000113	0.000113	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							n-Butyl												6/27/2008	1/01/1900												
458412006	FB	20806181709 FLD8K	B				709-3	HCL	NONE	GW				alcohol	MSVS	EGW	71-36-3	U		0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Bromofor												6/27/2008	1/01/1900												
458412007	FB	20806181709 FLD8K	B				709-3	HCL	NONE	GW				m	MSVS	EGW	75-25-2	U		0.000066 mg/L	0.000066	0.000066	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							1,1-Dichloroet												6/27/2008	1/01/1900												
458412008	FB	20806181709 FLD8K	B				709-3	HCL	NONE	GW				hane	MSVS	EGW	75-34-3	U		0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Trichloroet												6/27/2008	1/01/1900												
458412009	FB	20806181709 FLD8K	B				709-3	HCL	NONE	GW				ifluoroethe												6/27/2008	1/01/1900												
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							ne	MSVS	EGW	76-13-1	U		0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
458412010	FB	20806181709 FLD8K	B				709-3	HCL	NONE	GW				2-Butanone	MSVS	EGW	78-93-3	U		0.000361 mg/L	0.000361	0.000361	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							cis-1,3-Dichloropr												6/27/2008	1/01/1900												
458412011	EQBK	20806181710 EQBK	B				710-3	HCL	NONE	GW				opene	MSVS	EGW	10061-01-5	U		0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							1,2-Dibromoet												6/27/2008	1/01/1900												
458412012	EB	20806181710 EQBK	B				710-3	HCL	NONE	GW				hane	MSVS	EGW	106-93-4	U		0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							trans-1,2-Dichloroet												6/27/2008	1/01/1900												
458412013	EB	20806181710 EQBK	B				710-3	HCL	NONE	GW				hene	MSVS	EGW	156-60-5	U		0.000113 mg/L	0.000113	0.000113	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Toluene												6/27/2008	1/01/1900												
458412014	EB	20806181710 EQBK	B				710-3	HCL	NONE	GW				d8	MSVS	EGW	2037-26-5			0	0	0	0	0	1	1 SUR		GCAL	2	391647	50	48.7	97		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							n-Butyl												6/27/2008	1/01/1900												
458412015	EB	20806181710 EQBK	B				710-3	HCL	NONE	GW				alcohol	MSVS	EGW	71-36-3	U		0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							1,1,1-Trichloroet												6/27/2008	1/01/1900												
458412016	EB	20806181710 EQBK	B				710-3	HCL	NONE	GW				hane	MSVS	EGW	71-55-6	U		0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Methylene												6/27/2008	1/01/1900												
458412017	EB	20806181710 EQBK	B				710-3	HCL	NONE	GW				chloride	MSVS	EGW	75-09-2	U		0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Bromofo												6/27/2008	1/01/1900												
458412018	EB	20806181710 EQBK	B				710-3	HCL	NONE	GW				rmoeth	MSVS	EGW	75-27-4	U		0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							2-Butanone	MSVS	EGW	78-93-3	U		0.000361 mg/L	0.000361	0.000361	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
458412019	EB	20806181710 EQBK	B				710-3	HCL	NONE	GW				1,1,2-Trichloroet												6/27/2008	1/01/1900												
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							hane	MSVS	EGW	79-00-5	U		0.000068 mg/L	0.000068	0.000068	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
458412020	EB	20806181710 EQBK	B				710-3	HCL	NONE	GW				o-Xylene	MSVS	EGW	95-47-6	U		0.000058 mg/L	0.000058	0.000058	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
	GW-061708-		SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							4-Isopropyltoluene	MSVS	EGW	99-87-6	U		0.000064 mg/L	0.000064	0.000064	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
458412021	EB	20806181710 EQBK	B				710-3	HCL	NONE	GW																6/27/2008	1/01/1900												
	GW-061708-			6/17/2008	1/01/1900	6/18/2008	20806181																			6/23/2008	1/01/1900												
458412022	EB	20806181710 EQBK	RSK175				710-7	NONE	NONE	GW				Propane	GCVBA	JAR	115-07-1			0	0	0	0	0	1	1 SUR		GCAL	2	391405	40.5	30.4	75		0	0	0
	GW-061708-			6/17/2008	1/01/1900	6/18/2008	20806181																			6/23/2008	1/01/1900												
458412024	EB	20806181710 EQBK	RSK175				710-7	NONE	NONE	GW				Methane	GCVBA	JAR	74-82-8	U		0.000869 mg/L	0.000869	0.000869	0.005	0.005	1	1 TRG		GCAL	2	391405	0	0	0		0	0	0
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							n-Propylbenz												6/27/2008	1/01/1900												
TRIP																																									
458412225	BLANK-1	20806181711 TRIPBK	B				711-1	HCL	NONE	GW				zene	MSVS	EGW	103-65-1	U		0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							4-Chlorotolu												6/27/2008	1/01/1900												
TRIP																																									
458412226	BLANK-1	20806181711 TRIPBK	B				711-1	HCL	NONE	GW				ene	MSVS	EGW	106-43-4	U		0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							1,2-Dibromoet												6/27/2008	1/01/1900												
TRIP																																									
458412227	BLANK-1	20806181711 TRIPBK	B				711-1	HCL	NONE	GW				hane	MSVS	EGW	106-93-4	U		0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Acrylonitri												6/27/2008	1/01/1900												
TRIP																																									
458412228	BLANK-1	20806181711 TRIPBK	B				711-1	HCL	NONE	GW				le	MSVS	EGW	107-13-1	U		0.000727 mg/L	0.000727	0.000727	0.025	0.025	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Vinyl												6/27/2008	1/01/1900												
TRIP																																									
458412229	BLANK-1	20806181711 TRIPBK	B				711-1	HCL	NONE	GW				acetate	MSVS	EGW	108-05-4	U		0.000207 mg/L	0.000207	0.000207	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Dibromoc												6/27/2008	1/01/1900												
TRIP														hlorometh																											
458412230	BLANK-1	20806181711 TRIPBK	B				711-1	HCL	NONE	GW				ane	MSVS	EGW	124-48-1	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							m,p-Xylene	MSVS	EGW	136777-61-2	U		0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
TRIP														Dibromofl												6/27/2008	1/01/1900												
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							uoromethane	MSVS	EGW	1868-53-7			0	0	0	0	0	1	1 SUR		GCAL	2	391647	50	50.5	101		0	0	0
458412232	BLANK-1	20806181711 TRIPBK	B				711-1	HCL	NONE	GW				Carbon tetrachlor												6/27/2008	1/01/1900												
TRIP																																									
458412233	BLANK-1	20806181711 TRIPBK	B				711-1	HCL	NONE	GW				de	MSVS	EGW	56-23-5	U		0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Bromomet												6/27/2008	1/01/1900												
TRIP																																									
458412234	BLANK-1	20806181711 TRIPBK	B				711-1	HCL	NONE	GW				hane	MSVS	EGW	74-83-9	U		0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG		GCAL	2	391647	0	0	0		0	0	0
			SWB260	6/17/2008	1/01/1900	6/18/2008	20806181							Vinyl												6/27/2008	1/01/1900												
TRIP																																									
458412235	BLANK-1	20806181711 TRIPBK	B				711-1	HCL	NONE	GW				chloride	MSVS	EGW	75-01-4	U		0.000163 mg/L	0.000163	0.000163	0.005	0.005

458612597	LCS for HBN 391647 [MSV/135 97]	618775 LCS	SW8260 B	6/26/2008		NONE	GW	1,2-Dichloroethane-d4	MSVS	AEL	17060-07-0		0	0	0	0	0	1	1 SUR	6/26/2008 16:19:00	GCAL	2	391647	50	49.5	99		0	0	0
458612598	LCS for HBN 391647 [MSV/135 97]	618775 LCS	SW8260 B	6/26/2008		NONE	GW	4-Bromofluorobenzene	MSVS	AEL	460-00-4		0	0	0	0	0	1	1 SUR	6/26/2008 16:19:00	GCAL	2	391647	50	51	102		0	0	0
458612597	LCS for HBN 391647 [MSV/135 97]	618775 LCS	SW8260 B	6/26/2008		NONE	GW	2,2-Dichloropropane	MSVS	AEL	594-20-7		0.0543 mg/L	0.000195	0.000195	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	54.3	109	0	0	0	0
458612598	LCS for HBN 391647 [MSV/135 97]	618775 LCS	SW8260 B	6/26/2008		NONE	GW	Chloroform	MSVS	AEL	67-66-3		0.0468 mg/L	0.000063	0.000063	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	46.8	94	0	0	0	0
458612598	LCS for HBN 391647 [MSV/135 97]	618775 LCS	SW8260 B	6/26/2008		NONE	GW	Chloromethane	MSVS	AEL	74-87-3		0.0467 mg/L	0.000244	0.000244	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	46.7	93	0	0	0	0
458612608	LCS for HBN 391647 [MSV/135 97]	618775 LCS	SW8260 B	6/26/2008		NONE	GW	Carbon disulfide	MSVS	AEL	75-15-0		0.0529 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	52.9	106	0	0	0	0
458612608	LCS for HBN 391647 [MSV/135 97]	618775 LCS	SW8260 B	6/26/2008		NONE	GW	Trichloroethene	MSVS	AEL	79-01-6		0.0507 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	50.7	101	0	0	0	0
458612608	LCS for HBN 391647 [MSV/135 97]	618775 LCS	SW8260 B	6/26/2008		NONE	GW	2-Chlorotoluene	MSVS	AEL	95-49-8		0.0478 mg/L	0.000092	0.000092	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	47.8	96	0	0	0	0
458612608	LCSD for HBN 391647 [MSV/135 97]	618776 LCSD	SW8260 B	6/26/2008		NONE	GW	trans-1,4-Dichloro-2-butene	MSVS	AEL	110-57-6		0.0504 mg/L	0.000394	0.000394	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	50.4	101	618775	0	50	48.7	97.3
458612608	LCSD for HBN 391647 [MSV/135 97]	618776 LCSD	SW8260 B	6/26/2008		NONE	GW	sec-Butylbenzene	MSVS	AEL	135-98-8		0.0485 mg/L	0.000082	0.000082	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	48.5	97	618775	0	50	48.7	97 0.4
458612608	LCSD for HBN 391647 [MSV/135 97]	618776 LCSD	SW8260 B	6/26/2008		NONE	GW	m,p-Xylene	MSVS	AEL	136777-61-2		0.0979 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	100	97.9	98	618775	0	100	103	103 5
458612608	LCSD for HBN 391647 [MSV/135 97]	618776 LCSD	SW8260 B	6/26/2008		NONE	GW	1,2-Dichloroethane-d4	MSVS	AEL	17060-07-0		0	0	0	0	0	1	1 SUR	6/26/2008 16:19:00	GCAL	2	391647	50	49.8	100	618775		50	49.5	99 0.6
458612608	LCSD for HBN 391647 [MSV/135 97]	618776 LCSD	SW8260 B	6/26/2008		NONE	GW	1,1-Dichloropropene	MSVS	AEL	563-58-6		0.048 mg/L	0.00017	0.00017	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	48	96	618775	0	50	52.1	104 8
458612608	LCSD for HBN 391647 [MSV/135 97]	618776 LCSD	SW8260 B	6/26/2008		NONE	GW	Acetone	MSVS	AEL	67-64-1		0.0422 mg/L	0.00069	0.00069	0.025	0.025	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	42.2	84	618775	0	50	44.3	89 5
458612608	LCSD for HBN 391647 [MSV/135 97]	618776 LCSD	SW8260 B	6/26/2008		NONE	GW	Chloromethane	MSVS	AEL	74-87-3		0.0445 mg/L	0.000244	0.000244	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	44.5	89	618775	0	50	46.7	93 5
458612608	LCSD for HBN 391647 [MSV/135 97]	618776 LCSD	SW8260 B	6/26/2008		NONE	GW	Bromoform	MSVS	AEL	75-25-2		0.0469 mg/L	0.000066	0.000066	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	46.9	94	618775	0	50	49.7	99 6
458612608	LCSD for HBN 391647 [MSV/135 97]	618776 LCSD	SW8260 B	6/26/2008		NONE	GW	Bromodichloromethane	MSVS	AEL	75-27-4		0.0478 mg/L	0.00008	0.00008	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	47.8	96	618775	0	50	47.7	95 0.2
458612608	LCSD for HBN 391647 [MSV/135 97]	618776 LCSD	SW8260 B	6/26/2008		NONE	GW	Dichlorodifluoromethane	MSVS	AEL	75-71-8		0.0478 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	47.8	96	618775	0	50	49	98 2
458612608	LCSD for HBN 391647 [MSV/135 97]	618776 LCSD	SW8260 B	6/26/2008		NONE	GW	1,2-Dichloropropane	MSVS	AEL	78-87-5		0.0516 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	51.6	103	618775	0	50	51.2	102 0.8
458612608	LCSD for HBN 391647 [MSV/135 97]	618776 LCSD	SW8260 B	6/26/2008		NONE	GW	1,1,2-Trichloroethane	MSVS	AEL	79-00-5		0.0501 mg/L	0.000068	0.000068	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	50.1	100	618775	0	50	52.1	104 4
458612608	LCSD for HBN 391647 [MSV/135 97]	618776 LCSD	SW8260 B	6/26/2008		NONE	GW	1,2,4-Trimethylbenzene	MSVS	AEL	95-63-6		0.0482 mg/L	0.00008	0.00008	0.005	0.005	1	1 TRG	6/26/2008 16:19:00	GCAL	2	391647 0	50	48.2	96	618775	0	50	47.8	96 0.8
458612768	MB for HBN 391715 [HACH450 64]	619147 LB	SW9038	6/27/2008		NONE	GW	Sulfate	HACH3	BMC	14808-79-8	R	0.51 mg/L	0.41	0.41	5	5	1	1 TRG	6/28/2008 16:19:00	GCAL	2	391715	0	0	0		0	0	0

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ea QC_nst QC_r